

AMITY UNIVERSITY MUMBAI

AMITY INSTITUTE OF BEHAVIOURAL AND ALLIED SCIENCES

CURRICULUM

B.Sc. (Clinical Psychology) (Honours/Honours with Research)

DURATION: 4 YEARS (NEP 2020)

(IMPLEMENTED FROM ACADEMIC YEAR 2023-24)

PREAMBLE

Amity University Maharashtra, Mumbai aims to achieve academic excellence by providing multi-faceted education to students and encourage them to reach the pinnacle of success. The university has designed a system that would provide rigorous academic program with necessary skills to enable them to excel in their careers.

This booklet contains the program structure, the detailed curriculum and the scheme of examination. The program structure includes the courses (core and elective), arranged semester wise. The importance of each course is defined in terms of credits attached to it. The credit units attached to each course has been further defined in terms of contact hours i.e. Lecture Hours (L), Tutorial Hours (T), Practical Hours (P). Towards earning credits in terms of contact hours, 1 lecture and 1 tutorial per week are rated as 1 credit each and 2 practical hours per week are rated as 1 credit. Thus, for example, an L-T-P structure of 3-0-0 will have 3 credits, 3-1-0 will have 4 credits, and 3-1-2 will have 5 credits.

The curriculum and scheme of examination of each course includes the course objectives, course contents, scheme of examination and the list of text and references. The scheme of examination defines the various components of evaluation, and the weightage attached to each component. The different codes used for the components of evaluation and the weightage attached to them are:

Components	Codes	Weightage (%)
Case Discussion/ Presentation/ Analysis	C	05 - 10
Home Assignment	Н	05 - 10
Project	P	05 - 10
Seminar	S	05 - 10
Viva	V	05 - 10
Quiz	Q	05 - 10
Class Test	CT	10 - 15
Attendance	A	05
End Semester Examination	EE	70

Amity Institute of Behavioural & Allied Sciences

INTRODUCTION TO THE SCHOOL

AIBAS is sincerely dedicated to creating trained human wealth in the fields demanding behavioral understanding and interventions, the school employs effective teaching learning environment in the core curriculum through continuous integration of training, field exposure, observations, and research. According to the National Mental Health Survey (NMHS, 2016), there is an immense need for mental health professionals in the country. Eventually, with the programs like under-graduation, post-graduation, and MPhil in Clinical Psychology the school will be a great support to the nation for bridging the gap between required and available mental health professionals through assessment diagnosis and therapies. On the other hand, the undergraduate program in applied psychology will be helpful in providing human resource in the various other industries viz. social and communitydevelopment, schools/colleges, defense, artificial intelligence, organization behavior, animal studies, staff welfare and motivation through counselling and training.

VISION

Amity Institute Behavioral and Allied Sciences (AIBAS) at Amity University Mumbai aspires to be a nationally recognized frontrunner in undergraduate, postgraduate, M.Phil., and Ph.D. Programs. We train and sensitize psychologists who will protect and promote the mental health and well-being of our community by upholding the principle of social change through the application of psychological science..

MISSION

Amity Institute Behavioral and Allied Sciences (AIBAS) at Amity University Mumbai is committed to quality in undergraduate and post graduate education. Our graduate program provides a foundation for the scientific understanding of behavior and mental processes and in order to promote psychological well-being. The post-graduate program focuses more on the need for empirical research and practice. The Clinical psychology wing which is RCI recognized trains students for licensed clinical practice in hospitals and other mental health institutes.

PROGRAM OFFERED

B.Sc. (Clinical Psychology) (Honours/Honours with Research)

PROGRAM OBJECTIVES

- Foundation in Psychological Theories: To provide students with a solid foundation in the fundamental theories and concepts of psychology, covering various branches such as cognitive, social, developmental, clinical, and organizational psychology.
- Clinical Knowledge: To emphasize the clinical application of psychological theories and principles to solve real-life problems in areas like mental health, psychiatry, community settings.
- **Research Skills**: For the Honors with Research track, to equip students with research skills, including designing studies, collecting and analysing data, and interpreting results. This track aims to prepare students for advanced studies or research-oriented careers.
- Critical Thinking and Analytical Skills: To develop critical thinking and analytical skills in students, enabling them to evaluate psychological theories and research findings critically and apply them in various contexts.
- Ethical and Cultural Sensitivity: To instil a strong sense of ethical responsibility and cultural sensitivity in dealing with psychological issues, ensuring students are aware of the ethical implications of their work and are respectful of diverse perspectives.
- **Practical Experience**: To provide hands-on experience through internships, fieldwork, or lab work, allowing students to apply their knowledge in real-world situations and gain practical skills.

PROGRAM OUTCOMES

Students graduating with a degree in **B.Sc.** (Clinical Psychology) (Honours/Honours with Research)

- They will have a thorough understanding of key psychological concepts and theories.
- They will be able to apply psychological principles to address real-world challenges.
- They will be skilled in conducting independent research and analysing data.
- They will possess strong critical thinking and problem-solving abilities.
- They will be ethically aware and sensitive to cultural differences in psychological practice.
- They will be well-prepared for careers in psychology, counselling, human resources, and related fields.

DISTINCTIVE FEATURES OF THE PROGRAM

The B.Sc. (Clinical Psychology) (Honors/Honors with Research) program typically offers several distinctive features that set it apart from other undergraduate courses. Here are some of the key features:

- Summer Internship Program: Certain phases of professional development cannot be effectively taught in the academic environment. These facets can only be learned through direct, on-the-job experience working with successful professionals and experts in the field. For this purpose, our curriculum involves a 120-day (about 4 months) intensive summer internship and the conduction of workshops or exposure to related fields through During summer internship, AIBAS students join various industries, NGOs, hospitals, etc.
- Workshops and training: A workshop is mainly an activity-based academic event organized to give the students a one-to-one and hands-on experience on any aspect of their learning. Regular workshops are organized at school itself to acquaint students on with practical skills required in therapies, counselling, and testing.
- **Practical Experience:** The course often includes internships, fieldwork, and lab sessions, providing hands-on experience that allows students to apply psychological principles in real-world settings.
- **Research Focus**: For the Honours with Research track, there is a strong emphasis on research (Dissertation), allowing students to engage in independent research projects, which is ideal for those interested in pursuing higher studies or careers in research.
- Community outreach programs: In the B.Sc.(Clinical Psychology) (Honours/Honours with Research) program provide numerous benefits to students. By participating in these programs, students gain practical experience by applying psychological theories and skills in real-world settings, enhancing their understanding of human behaviour in diverse contexts. They develop essential skills such as communication, empathy, teamwork, and problem-solving, which are critical for careers in psychology and related fields. Additionally, these programs increase students' awareness of social issues and cultural diversity, fostering greater sensitivity and ethical understanding. Engaging with the community also offers opportunities for students to conduct research on local needs and interventions, enabling them to apply their research skills meaningfully.
- Industry visits programs: in the B.Sc.(Clinical Psychology) (Honours/Honours with Research) program offer significant benefits to students by bridging the gap between academic learning and practical application. These visits provide students with a firsthand look at how psychological principles are utilized in various professional settings, such as corporate offices, hospitals, schools, and non-profit organizations. By observing professionals in action, students gain valuable insights into different career paths and understand the day-to-day roles and responsibilities of psychologists and related professionals.

- Value-added courses: in the B.Sc.(Clinical Psychology) (Honors/Honors with Research) program provide students with specialized knowledge and skills that go beyond the core curriculum, enhancing their overall educational experience. These courses are designed to complement the main program by offering practical skills and insights into niche areas of psychology, such as psychological assessment, counselling techniques, stress management, or digital mental health tools. By participating in value-added courses, students gain an edge in the job market, as they acquire unique competencies that can be directly applied in professional settings. Additionally, these courses allow students to explore their interests more deeply, fostering a sense of academic curiosity and personal growth.
- **Sports:** Participation in sports, National Cadet Corps (NCC), or National Service Scheme (NSS) within the B.Sc. (Clinical Psychology) (Honours/Honours with Research) program offers a range of benefits that enhance both personal development and academic experience. Engaging in sports helps students develop physical fitness, discipline, teamwork, and leadership skills, which are essential qualities for any professional, including psychologists.
- Foreign language and communication skills: within B.Sc. (Clinical Psychology) (Honours/Honours with Research) FL/CSS offer significant benefits that extend beyond traditional psychology training. Learning a foreign language enhances cognitive abilities, such as memory, problem-solving, and critical thinking, which are valuable in understanding diverse psychological concepts. It also enables students to communicate effectively with a broader range of clients and colleagues in multicultural settings, increasing their employability in global and diverse environments.
- Cognitive Laboratory (Cog-Lab): School has a well-established psychology laboratory with more than 200 standardized projective and objective psychological tests and/or scales used for the assessment of personality, Aptitude, Interest, motivation, emotions, leadership styles, marital adjustment, neurocognitive functioning, creativity, mental disorders, developmental screening, etc. The laboratory is well equipped with psychological apparatuses to measure attention, perception, illusion, learning, memory, and biofeedback. Soundproof cabins for testing and experimentation are made available to the children keeping privacy and confidentiality of the clients intact. Students are given the opportunity of self-exploration by administering these tests on themselves first and later they are trained to administer these tests on dummy clients/subjects. Psychological profiling and report writing are part of practical classes.



Certificate

It is hereby certified that the enclosed detailed syllabus has been presented before the Board of Studies of Amity University Maharashtra, Mumbai on 21st June, 2024, and it is recommended for the approval of the Academic Council, Amity University Maharashtra, Mumbai.

Dr. Gautam Gawali Professor & Director

Amity Institute of Behavioral and Allied Sciences

Amity University Maharashtra, Mumbai

B.Sc. (Clinical Psychology) -Honours/Honours with Research Program Structure Implemented from AY 2023-24

Semester	I	II	III	IV	V	VI	VII	VIII	Total
Credits	23	22	24	21	25	20	23	22	180

			Semester – I				
Ty	pes of Courses	Course Code	Course Title	Credits	To	eaching Ho	ours
		Discipline-I	(Core)	8	Theory	Tutorial	Practical
	Discipline - I	PSY2101N	Experimental Psychology	3	3	-	-
		PSY2102N	Introductory Psychology	3	3	-	-
		PSY2103N	Psychological Practical-I	2	-	-	4
S	Discip	line II (Any T	wo from Basket)	4			
rse	Discipline - II	PSY2108N	Life Span Development	2	2	-	-
Discipline Specific Courses		PSY2109N	Systems & Approaches in Psychology	2	2	-	-
cifi		PSY2110N	Comparative Psychology	2	2	-	-
\mathbf{Spe}	Discip	Discipline-III (Anyone from Basket)					
ine		BMT2110N	Business Management	4	4	-	-
cipl		ECO2110N	Economics – I	4	4	-	-
Dis	Discipline - III	HMR2110N	Human Rights -I	4	4	-	-
	Discipline III	ACW2110N	Academic and Creative Writing	4	4	-	-
		FST2110N	Fashion Technology – I	4	4	-	-
		IND2110N	Interior Design -I	4	4	-	-
		tal (Discipline	· · · · · · · · · · · · · · · · · · ·	16			
	Foreign 1		yone from Basket)	1			
	Foreign	FLF2111N	French- I	1	1	-	ı
S	Language	FLG2111N	German-I	1	1	-	-
Courses		FLS2111N	Spanish-I	1	1	-	-
_	Communication Skills	CSE2112N	Effective Listening	1	1	-	-
atic		Sub To		2			
Foundation	workshop	PSY2113N	Psychological workshop I	1	1	-	-
For	VAC I	Sub To		1	<u> </u>		
	VAC - I	ENV2116N otal (Foundation	Environmental Studies	7	4	-	-
	10	Total Cr	·	23			
		1 otai Cr	eun	23			

			Semester – II				
T	ypes of Courses	Course Code	Course Title	Credits	Te	eaching Ho	urs
						1	1
		Core – Disciplii		8	Theory	Tutorial	Practical
	Discipline - I	PSY2201N	Psychological Disorder-I	3	3	-	-
		PSY2202N	Basics of Statistics	3	3	-	-
		PSY2203N	Psychological Practical-II	2	-	-	4
	Discipline	II (from Baske	t Any Two)	4			
Discipline Specific Courses	Discipline - II	PSY2208N	Advanced Experimental Psychology	2	2	-	-
je (PSY2209N	Health Psychology	2	2	-	-
ecií		PSY2210N	Organization behavior	2	2	-	-
Sp	Discipline	e-III (Anyone fr	om Basket)	4			
scipline	Discipline - III	ABM2210N	Advanced Business Management	4	4	-	-
Dis		ECO2210N	Economics -II	4	4	-	-
		HMR2210N	Human Rights-II	4	4	-	-
		CSW2210N	Technical and Literary Writing	4	4	-	-
		FST2210N	Fashion Technology- II	4	4	-	-
		IND2210N	Interior Design-II	4	4	-	-
	Total	(Discipline I +]	16				
	Foreign Lar	iguage (Anyone	from Basket)	2			
	Foreign Language	FLF2211N	French- II	2	2	-	-
		FLG2211N	German-II	2	2	-	-
		FLS2211N	Spanish-1I	2	2	-	-
	Communication Skills	CSE2212N	Presentation Skills	1	1	-	-
		Subtotal		3			
ses	Industry Visit	PSY2213N	Industry Visit-I	1	1	-	-
onr		Subtotal		1			
n C	VAC -	II (Anyone fron	n Basket)	2			
Foundation Courses	VAC - II	PSY2217N	Mental Health and Well-being	2	2	-	-
uno		ANM2217N	Animation -I	2	2	-	-
Ē		PHT2217N	Introduction to Photography	2	2	-	-
		POL2217N	Political Science- I- Fundamentals of Indian Constitution	2	2	-	-
		TSM2217N	Tourism Geography	2	2	-	-
		SCW2217N	Social Entrepreneurship	2	2	-	-

Subtotal			
Total (Foundation Courses)	6		
Total Credit	22		

			Semester – II	I			
	Types of Courses	Course Code	Course Title	Credits	7	Гeaching Ho	urs
	Co	re – Disciplin	2	8	Theory	Tutorial	Practical
	Discipline - I	PSY2301N	Psychological Disorder-II	3	3	-	-
		PSY2302N	Basic Cognitive Psychology	3	3	-	-
nrses		PSY2303N	Psychological Practical-III	2	-	-	4
c Co	Discipline II	(from Basket	Any Two)	4			
Discipline Specific Courses	Discipline - II	PSY2308N	Research Methodology-I	2	2	-	-
oline 5		PSY2309N	Advanced Health Psychology	2	2	-	-
Disci		PSY2310N	Sports Psychology	2	2	-	-
	Total (Di	scipline I + II)		12			
	Foreign Langu	age (Anyone f	from Basket)	2			
	Foreign Language	FLF2311N	French- III	2	2	-	-
		FLG2311N	German-III	2	2	-	-
		FLS2311N	Spanish- III	2	2	-	-
	Communication Skills	CSE2312N	Reading and Comprehension	1			
		Subtotal		3			
	Workshop	PSY2313N	Psychological Workshop-II	1	1	-	-
urses	Vocational Courses/ Entrepreneurship*/ Industry Led Courses	PSY2314N	Organization Behavior and Ethics	3	3	-	-
n Co		Subtotal		4			
Foundation Courses	VAC-II (Anyone from Basket)	PSY2317N	Emotional Intelligence & Social Learning	2	2	-	-

		1			1	I
	ANM2317N	Animation	2	2	-	-
		(Advanced				
		Animation				
		Techniques)				
	PHT2317N	Camera Design &	2	2	_	_
	1111231/11	Types of Lenses	2	2		
	POL2317N	Political Science-	2	2		
	POL231/N	II- Fundamentals	2	2	_	-
		of India's Foreign				
		Policy				
	TSM2317N	Tourism Product	2	2	-	-
	SCW2317N	Introduction to	2	2	-	-
		Urban and Rural				
		Development				
		Bevelopinent				
	Subtotal		2			
	Subtotal		2			
VAC-III	Subtotal PHE2318N	Physical		_	-	-
VAC-III		Physical Education and		-	-	-
VAC-III		Education and		-	-	-
	PHE2318N	Education and Sports**	-	-	-	-
		Education and Sports**		-	-	-
Total (PHE2318N	Education and Sports** urses)	-	-	-	-
Total (PHE2318N Foundation Co	Education and Sports**	9	-	-	-
Total (PHE2318N Foundation Co	Education and Sports** urses) Community	9	-	-	-
Total (Community Engagement Services	PHE2318N Foundation Co CES2319N	Education and Sports** urses) Community Outreach	9	-	-	-
Total (Community Engagement Services	PHE2318N Foundation Co	Education and Sports** urses) Community Outreach	9	-	-	-
Total (Community Engagement Services	PHE2318N Foundation Co CES2319N	Education and Sports** urses) Community Outreach	9	-	-	-
Total (Community Engagement Services	PHE2318N Foundation Co CES2319N Teaching Cred	Education and Sports** urses) Community Outreach	9 3 3	-	-	-

			Semester – IV				
	Types of Courses	Course Code	Course Title	Credits		Гeaching Н	ours
			Core - Discipline	8	Theory	Tutorial	Practical
rses	Discipline - I	PSY2401N	Foundations of Personality	3	3	-	-
c Cou		PSY2403N	Psychological Practical-IV	4	-		8
Discipline Specific Courses		PSY2408N	Advanced Cognitive Psychology	3	3	-	-
ine S	Discipline I	I (From Basket	t - Any Two)	4			
ipl	Discipline - II	PSY2401N	Social Psychology	2	2	-	-
Disc		PSY2409N	Physiological Psychology	2	2	-	-
		PSY2410N	Forensic Psychology	2	2	-	-
	Tota	al (Discipline I	+ II)	12			
	Foreign 1	Language (Fro	m Basket)	2			
	Foreign Language	FLF2411N	French- IV	2	2	-	-
		FLG2411N	German-IV	2	2	-	-
		FLS2411N	Spanish-IV	2	2	-	-
	Communication Skills	CSE2412N	Effective Writing Skills	1	1	-	-
	Subtotal						
	Workshop	PSY2413N	Psychological Workshop-IV	1	1	-	-
on Courses	Vocational Courses/ Entrepreneurship*/ Industry Led Courses	PSY2414N	Consumer Psychology	3	3	-	-
C_{0}		Subtotal		4			
ation	VAC-II (From Basket)	PSY2417N	An Introduction to Psychopharmacology	2	2	-	-
Foundati		ANM2417N	Animation (Advanced Animation Studio)	2	2	-	-
		PHT2417N	Different Genres of Photography	2	2	-	-
		POL2417N	Political Science- III- Indian Govt & Politics	2	2	-	-
		TSM2417N	Tourism Trends	2	2	-	-
		SCW2417N	Understanding Social Problems in India	2	2	-	-
		Subtotal		2			
	VAC-III	PHE2318N	Physical Education and Sports**	-	-	-	-
	Total	(Foundation C		9			
		Total Credit		21			

			Semester – V				
	Types of Courses	Course Code	Course Title	Credits]	Teaching H	ours
			Core - Discipline	12	Theory	Tutorial	Practical
S	Discipline - I	PSY2501N	Clinical Psychology	3	3	-	-
nrs		PSY2502N	Psychometrics	3	3	-	-
fic Co		PSY2503N	Psychological Practical-V	3	3	-	-
Specif		PSY2504N	Rehabilitation Psychology	3	3	-	-
ine	Discipline II	4					
Discipline Specific Courses	Discipline - II	PSY2508N	Educational Psychology	4	4	-	-
Ι		PSY2509N	Geriatric Psychology	4	4	-	-
	Total	Total (Discipline I + II)					
	Ü	nguage (From B	,	2			
	Foreign Language	FLF2511N	French-V	2	2	-	ı
S.		FLG2511N	German-V	2	2	-	-
ırse		FLS2511N	Spanish-V	2	2	-	-
Cor	Communication Skills	CSE2512N	Employability Skill	1	1	-	-
00		Subtotal		3			
Foundation Courses	Workshop	PSY2513N	Psychological Workshop- IV	1	1	-	-
For		Subtotal		1			
	VAC-III	PHE2318N	Physical Education and Sports**	-			
	Total (F	oundation Cour	ses)	4			
	SIP/Internship/ Project/Dissertation/ Field Visit	PSY2521N	Summer Internship (NTCC)	5	-	-	-
	Total (Non-T	eaching Credit (Courses)	5			
	7	Total Credit		25			

		Semester - VI				
Types of Courses	Course Code	Course Title	Credits	Te	aching Ho	urs
		Core - Discipline	16	Theory	Tutorial	Practical
Discipline - I	PSY2603N	Psychological Practical-VI	3	3	-	-
	PSY2606N	Psychology of Gender	3	3	-	-
	PSY2607N	Psychopathology	4	3	-	-
	PSY2609N	Abnormal Psychology	3	3	-	-
	PSY2610N	Biopsychology	3	3	-	-
		Discipline II (From	4			
		Basket)				
Discipline - II	PSY2608N	Dissertation	4	-	-	_
	Total (Disciplin	ne I + II)	20			
VAC-III	PHE2318N	Physical Education and	-			
		Sports**				
T	otal (Foundatio	n Courses)	-			
	Total Credit					

		Semester - VII				
Types of Courses	Course Code	Course Title	Credits	T	eaching Ho	ours
		Core - Discipline	13	Theory	Tutorial	Practical
Discipline - I	PSY2702N	Social Issues and Problems: Skills and Psychological Interventions	3	3	-	-
	PSY2703N	Psychological Practical-VII	4	3	-	-
	PSY2705N	Neuropsychology	3	3	-	-
	PSY2706N	Substance use and Addiction	3	3	-	-
	Total (Discipline	I)	13			
Research Course	PSY2708N	Advanced Research Methodology in Psychology	4	4	-	-
			17			
SIP/Internship/ Project/Dissertation/ Field Visit	CES2719N	Community engagement	6	-	-	-
Total (N	on-Teaching Cred	it Courses)	6			
	Total Credit					

		Semester - VIII					
Types of Courses	Course	Course Title	Credits	To	eaching Ho	ours	
	Code						
		Core - Discipline	10	Theory	Tutorial	Practical	
Discipline - I	PSY2801N	Advanced Psychological	8	8	-	-	
		Perspectives in Life Skills					
		Training and Education					
		(Certification Program)					
	PSY2802N	Advanced	3	3	-	-	
		Psychopathology					
	PSY2803N	Psychological Practical-	3	3	-	-	
	T 4 1 (D: : 1)	VIII	1.4				
	Total (Disciplin	ne I)	14				
SIP/Internship/	CES2819N	Internship	8	-	-	-	
Project/Dissertation/							
Field Visit							
Total (No	Total (Non-Teaching Credit Courses)						
	Total Credi	t	22				

EVALUATION SCHEME

Semester – I								
Ту	pes of Courses	Course Code	Course Title	Credits	Evalua	Evaluation (Marks)		
		Discipline -	I (Core)	8	Internal	End Term Exam	Total	
	Discipline - I	PSY2101N	Experimental Psychology	3	30	70	100	
		PSY2102N	Introductory Psychology	3	30	70	100	
		PSY2103N	Psychological Practical-I	2	100	00	100	
ses	Disc	cipline II (Any T	4					
onic	Discipline - II	PSY2108N	Life Span Development	2	30	70	100	
Discipline Specific Courses		PSY2109N	Systems & Approaches in Psychology	2	30	70	100	
Spec		PSY2110N	Comparative Psychology	2	30	70	100	
ne S	Disc	cipline-III (Any	4					
cipli		BMT2110N	Business Management	4	50	50	100	
Disc		ECO2110N	Economics – I	4	50	50	100	
	Discipline - III	HMR2110N	Human Rights -I	4	50	50	100	
		ACW2110N	Academic and Creative Writing	4	50	50	100	
		FST2110N	Fashion Technology – I	4	50	70	100	
		IND2110N	Interior Design -I	4	50	50	100	
		Total (Disciplin	16					
		n Language (A	nyone from Basket)	1				
	Foreign	FLF2111N	French- I	1	50	50	100	
Ø	Language	FLG2111N	German-I	1	50	50	100	
Courses		FLS2111N	Spanish-I	1	50	50	100	
_	Communication Skills	CSE2112N	Effective Listening	1	50	50	100	
atio		Sub T		1				
Foundation	workshop	workshop PSY2113N Psychological Workshop I			100	00	100	
Fo	VAC - I ENV2116N Environmental Studies			4	30	70	100	
		ENV2116N Total (Foundat	Environmental Studies	7	30	/0	100	
		Total C	· ·	23				

			Semester – II				
T	ypes of Courses	Course Code	Course Title	Sem-II Credits	Evalu	ation (Mar	ks)
		Core – Discipl	ine	8	Internal	End Term Exam	Total
	Discipline - I	PSY2201N	Psychological Disorder-I	3	30	70	100
		PSY2202N	Basics of Statistics	3	30	70	100
		PSY2203N	Psychological Practical-II	2	100	00	100
es	Discipli	ne II (from Bask	et Any Two)	4			
Cours	Discipline - II	PSY2208N	Advanced Experimental Psychology	2	30	70	100
ific		PSY2209N	Health Psychology	2	30	70	100
pec		PSY2210N	Organization behavior	2	30	70	100
le S	Discipli	ne-III (Anyone f	rom Basket)	4			
Discipline Specific Courses	Discipline - III	ABM2210N	Advanced Business Management	4	50	50	100
Ã		ECO2210N	Economics -II	4	50	50	100
		HMR2210N	Human Rights-II	4	50	50	100
		CSW2210N	Technical and Literary Writing	4	50	50	100
		FST2210N	Fashion Technology-II	4	50	50	100
		IND2210N	Interior Design-II	4	50	50	100
	Tota	al (Discipline I +	II + III)	16			
	Foreign La	anguage (Anyon	2				
	Foreign Language	FLF2211N French- II		2	50	50	100
		FLG2211N	German-II	2	50	50	100
		FLS2211N	Spanish-1I	2	50	50	100
	Communication Skills	CSE2212N	Presentation Skills	1	50	50	100
		Subtotal	T	3			
ses	Industry Visit	PSY2213N	Industry Visit-I	1	100	00	100
onc		Subtotal		1			
C		- II (Anyone fro	<u> </u>	2			
Foundation Courses	VAC - II	PSY2217N	Mental Health and Wellbeing	2	100	00	100
unc		ANM2217N	Animation -I	2	50	50	100
F		PHT2217N	Introduction to Photography	2	50	50	100
		POL2217N	Political Science- I- Fundamentals of Indian Constitution	2	50	50	100
		TSM2217N	Tourism Geography	2	50	50	100
		SCW2217N	Social Entrepreneurship	2	50	50	100
		Subtotal al (Foundation (~	2			
	Tot	6					

Grand Total	22		

			Semester – III				
	Types of Courses	Course Code	Course Title	Sem-II Credits	Evalua	tion (Mar	rks)
		Core – Discip	line	8	Internal	End Term Exam	Total
ses	Discipline - I	PSY2301N	Psychological Disorder-II	3	30	70	100
Cours		PSY2302N	Basic Cognitive Psychology	3	30	70	100
ific		PSY2303N	Psychological Practical-III	2	100	00	100
bec	Disciplin	e II (from Bas	ket Any Two)	4			
e S	Discipline - II	PSY2308N	Research Methodology-I	2	30	70	100
Discipline Specific Courses		PSY2309N	Advanced Health Psychology	2	30	70	100
Dis		PSY2310N	Sports Psychology	2	30	70	100
		(Discipline I +		12			
			ne from Basket)	2			
	Foreign Language	FLF2311N	French- III	2	50	50	100
		FLG2311N	German-III	2	50	50	100
		FLS2311N	Spanish- III	2	50	50	100
	Communication Skills	CSE2312N	Reading and Comprehension	1	50	50	100
		Subtotal		3			
	Workshop	PSY2313N	Psychological Workshop-II	1	100	00	100
	Vocational Courses/ Entrepreneurship*/ Industry Led Courses	PSY2314N	Organization Behavior and Ethics	3	30	70	100
		Subtotal		4			
	VAC-II (Anyone from Basket)	PSY2317N	Emotional Intelligence & Social Learning	2	100	00	100
		ANM2317N	Animation (Advanced Animation Techniques)	2	50	50	100
		PHT2317N	Camera Design & Types of Lenses	2	50	50	100
		POL2317N	Political Science- II- Fundamentals of India's Foreign Policy	2	50	50	100
ses		TSM2317N	Tourism Product	2	50	50	100
Foundation Courses		SCW2317N	Introduction to Urban and Rural Development	2	50	50	100
ion		Subtotal		2			
undat	VAC-III	PHE2318N	Physical Education and Sports**	-	-	-	-
Fo		Courses)	9				
	Community Engagement Services	CES2319N	Community Outreach	3	100	00	100
	Total (No	on-Teaching Cı	redit Courses)	3			

	Total Credit				
	** continued ti	l Sem-VI			

			Semester – IV				
	Types of Courses	Course Code	Course Title	Sem-IV Credits	Evalua	tion (Mar	ks)
es			Core - Discipline	8	Internal	End Term Exam	Total
nrs	Discipline - I	PSY2401N	Foundations of Personality	3	30	70	100
Discipline Specific Courses		PSY2403N	Psychological Practical-IV	3	30	70	100
e Spec		PSY2408N	Advanced Cognitive Psychology	4	100	00	100
ciplin	Disciplin	4					
Dis	Discipline - II	PSY2401N	Social Psychology	2	30	70	100
		PSY2409N	Physiological Psychology	2	30	70	100
		PSY2410N	Forensic Psychology	2	30	70	100
	T	otal (Discipline	e I + II)	12			
	Foreig	n Language (F	rom Basket)	2			
	Foreign Language	FLF2411N	French- IV	2	50	50	100
		FLG2411N	German-IV	2	50	50	100
		FLS2411N	Spanish-IV	2	50	50	100
	Communication Skills	CSE2412N	Effective Writing Skills	3	50	50	100
	Subtotal						
	Workshop	PSY2413N	Psychological workshop-IV	1	100	00	100
rses	Vocational Courses/ Entrepreneurship*/ Industry Led Courses	PSY2414N	Consumer Psychology	3	30	70	100
[no]		Subtotal		4			
Foundation Courses	VAC-II (From Basket)	PSY2417N	An Introduction to Psychopharmacology	2	100	0	100
¿puno¿		ANM2417N	Animation (Advanced Animation Studio)	2	50	50	100
		PHT2417N	Different Genres of Photography	2	50	50	100
		POL2417N	Political Science- III- Indian Govt & Politics	2	50	50	100
		TSM2417N	Tourism Trends	2	50	50	100
		SCW2417N	Understanding Social Problems in India	2	50	50	100
		Subtotal	T	2			
	VAC-III	PHE2318N al (Foundation	Physical Education and Sports**	-	-	-	-
	Tot	9 21					
	Total Credit						

		S	Semester – V				
	Types of Courses	Course Code	Course Title	Sem-V Credits	Evaluation (Marks)		
ses.			Core - Discipline	12	Internal	End Term Exam	Total
onr	Discipline - I	PSY2501N	Clinical Psychology	3	30	70	100
) j		PSY2502N	Psychometrics	3	30	70	100
pecifi		PSY2503N	Psychological Practical-V	3	100	00	100
Discipline Specific Courses		PSY2504N	Rehabilitation Psychology	3	30	70	100
scip	Discipline 1	II (From Baske	et- Anyone)	4			
Ä	Discipline - II	PSY2508N	Educational Psychology	4	30	70	100
		PSY2509N	Geriatric Psychology	4	30	70	100
	Tota	l (Discipline I	+ II)	16			
	Foreign I	2					
	Foreign Language	FLF2511N	French-V	2	50	50	100
ø		FLG2511N	German-V	2	50	50	100
ırse		FLS2511N	Spanish-V	2	50	50	100
Con	Communication Skills	CSE2512N	Employability Skill	1	50	50	100
00		Subtotal	_	3			
Foundation Courses	Workshop	PSY2513N	Psychological Workshop- IV	1	100	00	100
Fou		Subtotal	•	1			
	VAC-III	PHE2318N	Physical Education and Sports**	-	-	-	-
	Total (Total (Foundation Courses)					
	SIP/Internship/ Project/Dissertation/ Field Visit	PSY2521N	Summer Internship (NTCC)	5	100	00	100
	Total (Non-	Total (Non-Teaching Credit Courses)					
		Total Credit		25			

Semester - VI									
Types of Courses	Course Code	Course Title	Sem-VI Credits	Evaluation (Marks)		rks)			
		Core - Discipline	16	Internal	End Term Exam	Total			
Discipline - I	Discipline - I PSY2603N Psychological Practical-VI		3	30	70	100			
PSY2606N		Psychology of Gender	3	30	70	100			
	PSY2607N	Psychopathology	4	100	00	100			
	PSY2609N	Abnormal Psychology	3	30	70	100			
	PSY2610N	Biopsychology	3	30	70	100			
		Discipline II (From Basket)	4						
Discipline - II	PSY2608N	Dissertation	4	100	00	100			
	Total (Disciplin	ne I + II)	20						
VAC-III	VAC-III PHE2318N Phys		-	-	-				
Total (Foundation Courses)									
	Total Cre	dit	20						

		Semester - VII				
Types of Courses	Course Code	Course Title	Sem-VII Credits	()		
		Core - Discipline	13	Internal	End Term Exam	Total
Discipline - I	PSY2702N	Social Issues and Problems: Skills and Psychological Interventions	3	30	70	100
	PSY2703N	Psychological Practical- VII	4	30	70	100
	PSY2705N	Neuropsychology	3	30	70	100
	PSY2706N	Substance use and Addiction	3	30	70	100
	Total (Discipline	I)	13			
Research Course	PSY2708N	Advanced Research Methodology in Psychology	4	30	70	100
			17			
SIP/Internship/ Project/Dissertation/ Field Visit	CES2719N	Community Engagement	6	100	00	100
Total (Non-Teaching Cred	lit Courses)	6			
	Total Credit		23			

Semester - VIII								
Types of Courses	Course Code	Course Title	Sem-VIII Credits	Evaluation (Marks		·ks)		
		Core - Discipline	10	Internal	End Term Exam	Total		
Discipline - I	PSY2801N Advanced Psychological Perspectives in Life Skills Training and Education		8	30	70	100		
	PSY2802N	Advanced Psychopathology	3	30	70	100		
	PSY2803N	Psychological Practical- VIII	3	100	00	100		
	Total (Disciplin	ne I)	14					
SIP/Internship/	CES2819N	Internship	8	100	00	100		
Project/Dissertation/								
Field Visit			8					
Total (No	Total (Non-Teaching Credit Courses)							
	Total Credi	t	22					

Curriculum

Semester - I							
Course Code	Course Name	Credits					
PSY2101N	EXPERIMENTAL PSYCHOLOGY	3					

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
03	-	-	03	-	-	03

	Theory				Term Work / Practical/Oral				
Internal Assessment				End	Duration Of End	Town			Total
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Term Work	Practical	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Understand fundamental concepts and theories in experimental psychology.					
2	Design and conduct psychological experiments to investigate behavioral phenomena.					
3	Analyze and interpret experimental data using statistical methods.					
4	Apply ethical standards in the design and execution of psychological research.					
5	Critically evaluate experimental research studies in psychology.					
6	Communicate experimental findings effectively through written and oral presentations.					

	Course Objectives				
1	To Introduce the scientific methods used in psychological research.				
2	To familiarize the student with a basic and broad understanding of the scientific method and its application to the problems of Psychology.				

3	To Prepare the student for graduate work and advanced experimental concepts.
4	To Encourage critical thinking about experimental findings and methodologies.
5	To Teach the principles of experimental design and control.
6	Explore the historical and contemporary developments in experimental psychology.

6

	References					
1	Cohen, J. (2013). Statistical power analysis for the behavioral sciences (2nd ed.). Academic Press.					
2	Wagoner, B. (2015). Experimental psychology: A case approach (3rd ed.). W.W. Norton & Company.					
3	Schneider, D. J., Gruman, J. A., & Coutts, L. M. (2012). <i>Applied social psychology: Understanding and improving lives</i> (2nd ed.). Sage Publications.					
4	Harris, P. L. (2014). The work of the imagination. Wiley-Blackwell					
5	Gordon, A. C., & Coleman, C. (2016). <i>Introduction to experimental psychology: A guide for students</i> (5th ed.). Cambridge University Press					
6	Bordens, K. S., & Abbott, B. B. (2018). Research designs: Qualitative, quantitative, and mixed methods approach (3rd ed.). Sage Publications.					

Semester – I

Course Code	Course Name	Credits
PSY2102N	INTRODUCTORY PSYCHOLOGY	3

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
03	-	-	03	-	-	03

Theory					Term Work / Practical/Oral				
Internal Asse	Internal Assessment Test Continuous Evaluation Attendance		Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Practical	Oral	Total
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Identify and describe major psychological theories and concepts.					
2	Understand the biological, cognitive, and social bases of behavior.					
3	Analyze human behavior through different psychological perspectives.					
4	Apply psychological principles to everyday life and personal experiences.					
5	Evaluate research methods and findings in psychology.					
6	Communicate psychological knowledge effectively through various formats.					

	Course Objectives					
1	To Provide a foundational understanding of key psychological concepts and theories					
2	To explore the biological, cognitive, and social influences on behavior					
3	To Introduce various research methods used in psychological science.					

4	To Develop critical thinking skills in evaluating psychological research and claims.
5	To apply psychological principles to analyze and address real-life issues.
6	To enhance communication skills through discussions, written assignments, and presentations.

Detailed Syllabus

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
1	The	field of Psychology		<u> </u>	
	1.1	Concept and Definition of psychology			
	1.2	Nature and Goals of Psychology	08	20%	
	1.3 Scope of Psychology				
	1.4	Branches and Fields of Psychology and Psychology and its relation to other fields			
2		ory and Schools of Psychology spectives & Schools of Psychology)			
	2.1	Background of Psychology: Historical Perspective			
	2.2	Older (Perspectives) (Schools of Psychology: Structuralism, Functionalism, Psychoanalysis, Gestalt and Behaviorisms	00		
	2.3	Schools of Psychology: Cognitive, Behaviorism, Psychodynamic, Socio- Cultural, evolutionary	08	20%	
	2.4	Schools of Psychology: Humanism, existentialism.			
	Moti	vation			
	3.1	Meaning & Definition of Motivation,			
3	3.2	Motivational Cycle	08	20%	
	3.3	Needs: Biological Psychosocial			
	3.4	Theories of Motivation–Instinct theory drive theory, arousal theory, incentive theory, Hierarchy of needs theory.			
4	Emo	tion	08		

	4.1	Meaning and Definition			
	4.2	Bodily and Physiological Changes accompanying emotions		20%	
	4.3	Basic emotions		20%	
	4.4	Theories of Emotion: James-Lange Theory, Cannon-Bard Theory, Schachter and Singer's theory.			
5	Intel	lligence			
	5.1	Intelligence: Meaning and Definition			
	5.2	Theories of intelligence: Unitary Theory, Multifactor Theory, Two Factor Theory, and Group Factor Theory	07	20%	
	5.3	Genetic and Environmental Influence on Intelligence			
	5.4	Concept of Mental Age and IQ			
Total	<u> </u>		39	100%	

	References
1	Gerrig, R. J., & Zimbardo, P. G. (2018). Psychology and life (21st ed.). Pearson.
2	Myers, D. G. (2020). <i>Psychology</i> (12th ed.). Worth Publishers.
3	Sternberg, R. J., & Sternberg, K. (2020). Cognition (8th ed.). Wadsworth Publishing.
4	Kalat, J. W. (2020). Introduction to psychology (11th ed.). Cengage Learning.
5	Hockenbury, D. H., & Hockenbury, S. E. (2021). Discovering psychology (8th ed.). Worth Publishers.
6	Bernstein, D. A., Penner, L. A., Clarke-Stewart, A., Roy, E. M., & Wickens, C. D. (2022). <i>Psychology</i> (11th ed.). Houghton Mifflin Harcourt.

Semester – I

Course Code Course Name		Credits	
PSY2103N	PSYCHOLOGICAL PRACTICAL- I	02	

Contact Hours				C	redits Assigned	
Theory Practical Tuto		Tutorial	Theory	Practical	Tutorial	Total
_	4	-	-	4	-	04

Assessment				Journal	Duration Of	
Components	Instruction & Conduction	Attendance	Viva Report Internal.	Report	End Sem Exam	Total
Weightage	30	05	20	45	03	100

	Course Outcomes					
1	Accurately document and analyze behavioral observations in different settings.					
2	Apply ethical guidelines effectively while conducting psychological research.					
3	Formulate and test hypotheses using appropriate experimental methods.					
4	Collect, interpret, and present data clearly and accurately.					
5	Understand and apply statistical analysis techniques to research findings.					
6	Critically evaluate research designs and identify potential improvements.					

	Course Objectives					
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.					
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.					

3	To develop self-awareness amongst the students before administering the psychological practical on other participants.
4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's
5	To familiarize the students with basic psychological processes.
6	To Develop practical skills in the field of psychology.

Detailed Syllabus

Practical/Test		Name Of the Practical	Hours	Marks Weightage	
1	1.1	Personality Inventory for Youth	18		
	1.2	College Adjustment Scale	_		
2	2.1 Differential Aptitude Scale		17		
2	2.2	Emotional Intelligence Scale	17	100%	
3	3.1	Self-Esteem Inventory	17		
	3.2 Career Preference Inventory				
Total	•		52	<u> </u>	

Note: Total 3 Practicum will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.
2	Anton, W. D., & Reed, J. R. (2004). <i>College Adjustment Scales</i> (3rd ed.). Psychological Assessment Resources.
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Tests for Personnel and Career Assessment (6th ed.). Pearson.
4	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). <i>Emotional Intelligence Scale</i> (3rd ed.). MHS Assessments.
5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.
6	Jones, L. K., & Jones, R. D. (2005). Career Preference Inventory (3rd ed.). Psychometrics Publishing.

Semester - I

Course Code Course Name		Credits
PSY2108N	LIFE SPAN DEVELOPMENT	02

Contact Hours				C	redits Assigned	
Theory Practical Tutori		Tutorial	Theory	Practical	Tutorial	Total
02	-	-	02	-	-	02

	Theory					Term Work / Practical/Oral			
Internal Assessment Test Continuous Evaluation Attendance		Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Understanding the biological, cognitive, and psychosocial changes that occur throughout the lifespan					
2	Identifying the stages of development from infancy to old age.					
3	Exploring the impact of genetic and environmental factors on individual development.					
4	Analyzing the role of culture and society in shaping developmental processes					
5	Examining the influence of early life experiences on later development.					
6	Applying developmental theories to understand behavioral changes across the lifespan.					

	Course Objectives					
1	To examine the continuous processes of growth and change from conception to death.					
2	To analyze how biological, cognitive, and psychosocial factors influence development.					
3	To understand developmental milestones and variations across different life stages					

4	To explore the impact of cultural, social, and environmental contexts on development.
5	To assess the effects of early experiences on later developmental outcomes.
6	To apply theoretical frameworks to explain developmental changes across the lifespan.

Detailed Syllabus

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Intro	oduction			
	1.1 Meaning and Concept of Development: Life Span Perspective, B., C.		04	17%	
1	1.2	Theoretical Perspective on Development	04		
	1.3	Factors Influencing Development			
	The	Start to Life			
	2.1	Conception and Prenatal Development: The Interaction of Heredity and Environment			
2	2.2	Birth and Newborn: Birth Complications	04	17%	
_	2.3	Competent Newborn			
	Deve 2year	elopment in Infancy and Toddlerhood (birth tors)			
3	3.1	Physical Development, B., C.	04	17%	
	3.2	Cognitive Development: Roots of Language			
	3.3	Social and Personality Development			
	Deve	lopment in Childhood			
4	4.1	The Preschool years (3-6 Years): Physical Development; Cognitive Development: Language Development Social and Personality Development	04	17%	
"	4.2	The Middle Childhood (6-12 Years): Physical Development			
	4.3	Cognitive Development: Intellectual and Language development, Social and Personality Development			
5		Development in Adolescence and Young Adulthood			

	5.1	Adolescence (12-19 years): Physical Development, Cognitive development in Adolescence and School Performance Social	04	17%
		and Personality Development	04	1 / 70
	5.2	Young Adulthood (19-35 years): Physical		
		Development: Physical Limitations and		
		Challenges, Cognitive Development:		
		Intelligence and Higher Education, Social and		
		Personality Development: Forging Relationship		
		and Choosing Career		
6		Development in Middle and Late Adulthood		
	6.1	Middle Adulthood (35-55 years): Physical		
		Development: Sexuality and Health, Cognitive		
		Development: Memory and Remembering,		
		Social and Personality Development: Cultural	06	17%
		Dimensions.		1,70
	6.2	Late Adulthood (55 years to death): Physical		
		Development: Health and Wellness, Cognitive		
		Development		
	6.3	Memory and Forgetting, Social and Personality		
		Development: Successful Aging, Death, Dying		
		and Bereavement		1000/
Total			26	100%

	References
1	Lachar, D., & Gruber, C. P. (2001). Personality Inventory for Youth (PIY) (2nd ed.).
2	Berk, L. E. (2018). Development Through the Lifespan (7th ed.). Pearson.
3	Santrock, J. W. (2020). <i>A Topical Approach to Lifespan Development</i> (10th ed.). McGraw-Hill Education. Santrock, J. W. (2020). <i>A Topical Approach to Lifespan Development</i> (10th ed.). McGraw-Hill Education.
4	Papalia, D. E., & Martorell, G. (2020). <i>Experience Human Development</i> (14th ed.). McGraw-Hill Education.
5	Sigelman, C. K., & Rider, E. A. (2021). <i>Life-Span Human Development</i> (10th ed.). Cengage Learning.
6	Bee, H., & Boyd, D. (2019). The Developing Person Through the Life Span (11th ed.). Worth Publishers

Course Code	Course Name	Credits
PSY2109N	SYSTEMS AND APPROACHES IN PSYCHOLOGY	2

Contact Hours			Credits Assigned				
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
02	-	-	02	-	-	02	

	Theory					Term W Practical			
Internal Assessment			End Sem	Duration	Term	D-14	01	Total	
Test	Continuous Evaluation	Attendance	Total Internal	Exam	Of End Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Analyze various psychological theories and their applications in understanding human behavior.
2	Evaluate the effectiveness of different therapeutic approaches in treating psychological disorders.
3	Compare and contrast qualitative and quantitative research methods in psychological studies.
4	Apply psychological principles to improve organizational and workplace dynamics.
5	Assess the impact of cultural and contextual factors on psychological phenomena.
6	Integrate systems thinking into the study of complex psychological processes and interactions.

	Course Objectives
1	To introduce the history and different approaches of psychology. It identifies and defines the theories, terms, methods, and various disciplines of psychology.
2	To enable students to understand the historical background and different disciplines of psychology.
3	To enable students to understand the historical background and different disciplines of psychology.
4	To get an introductory perspective on different theories in behaviorism and psychoanalysis.

To Understand the core principles and methodologies of major psychological systems and approaches

To Develop the ability to apply different psychological frameworks to analyze and address complex behavioral issues

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Deve	lopment of Psychology as a Discipline			
	1.1	Contribution of Weber, Fechner			
1	1.2	Contribution of Helmholtz, Galton	06	20%	
	1.3	Contribution of Ebbinghaus			
	1.4	Contribution of Mc Keen Cattell			
	Struc	cturalism, Functionalism, Behaviorism			
	2.1	Wundt as the founder of structuralism			
	2.2	Titchener as the founder of structuralism	06	200/	
2	2.3	Founding of Functionalism: Dewey and Angell	00	20%	
	2.4	Watsonian Behaviorism: systematic criteria B.			
	Gesta	alt Psychology			
	4.1	Founding the Gestalt psychology			
3	4.2	Gestalt qualities, factors in organization	07	20%	
	4.3	Insight and productive thinking			
	4.4	Gestalt psychology as a system			
		Psychoanalysis			
	4.1	Basic postulates, Freud's contributions to Psychoanalysis	07	20%	
4	4.2	Jung's contributions to Psychoanalysis			
	4.3	Adler's contributions to Psychoanalysis			
	4.4	Critical evaluation			
Total	1	· ·	26	100%	

	References
1	Proctor, R. W., & Capaldi, E. J. (2012). <i>Psychology of Science: Implicit and Explicit Processes</i> (1st ed.). Oxford University Press.
2	Glassman, W. E., & Hadad, M. (2013). Approaches to Psychology (6th ed.). McGraw-Hill Education.
3	Eysenck, M. W., & Keane, M. T. (2015). <i>Cognitive Psychology: A Student's Handbook</i> (7th ed.). Psychology Press.
4	Kalat, J. W. (2016). Biological Psychology (12th ed.). Cengage Learning
5	Feist, J., Feist, G. J., & Roberts, TA. (2017). Theories of Personality (9th ed.). McGraw-Hill Education.
6	Myers, D. G., & Twenge, J. M. (2019). Social Psychology (13th ed.). McGraw-Hill Education

Course Code	Course Name	Credits
PSY2110N	COMPARATIVE PSYCHOLOGY	02

Contact Hours				Credits	Assigned		
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
02	-	-	02	-	-	02	

	Theory					Term W Practical			
Intern Test	Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Practical.	Oral	Total
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Identify key similarities and differences in behavior across various species.
2	Analyze evolutionary and ecological influences on animal behavior.
3	Evaluate the role of genetics and environment in shaping behavioral traits.
4	Apply comparative methods to understand the development of cognitive functions.
5	Assess the implications of animal research for understanding human psychology.
6	Interpret behavioral data from different species to inform conservation and welfare practices.

	Course Objectives
1	To Examine the behavioral and cognitive similarities between humans and other animals
2	To Investigate the evolutionary origins of specific behavioral traits across species.
3	To Assess the impact of ecological and environmental factors on animal behavior.
4	To Explore the role of genetics in the development of behavioral characteristics
5	To Apply comparative methods to enhance understanding of learning and memory processes

6

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Over	view of Comparative Psychology			
	1.1	Introduction To Comparative Psychology	06		
1	1.2	Historical Perspective	06	20%	
	1.3	Scientific And Philosophical Perspectives on Animal Mind			
	Evolu	ution, Adaptation, and Phylogeny			
	2.1	Origin and Evolution in Animals			
2	2.2	Behavioral Variation and Adaptation amongst Different Species	06	20%	
	2.3	Behavioral Ecology			
	Beha	vioral Approaches			
3	3.1	Curiosity and Exploratory Behaviors	07	20%	
	3.2	Types of Communication in Nonhuman Animals			
	3.3	Comparative Studies of Cooperation: Collaboration and Prosocial Behavior in Animals			
4		Cognitive Approaches			
	4.1	Tools for Measuring Animal Cognition: Mazes to Touchscreens	07	20%	
	4.2	Phylogenetic Approaches for Research in Comparative Cognition			
	4.3	Animal Creativity and Innovation			
Total	1		26	100%	

	References						
1	Baldwin, J. D., & Baldwin, J. I. (2020). <i>Introduction to comparative psychology</i> (3rd ed.). Cambridge University Press						
2	Call, J., & Tomasello, M. (2008). <i>The human child: A comparative approach to understanding child development</i> . Cambridge University Press.						

3	Glickman, S. E., & Sroges, R. W. (2007). Comparative psychology: A handbook (2nd ed.). Wiley.
4	Greenberg, G., & Seltzer, R. (2016). <i>The study of animal behavior: Comparative approaches</i> (4th ed.). Routledge
5	Mason, W. A., & R. G. H. (2014). <i>Behavioral ecology and comparative psychology</i> (2nd ed.). Academic Press.
6	Oden, D. L., & Thompson, R. K. R. (2019). Comparative cognitive psychology: Behavioral and neuropsychological approaches. MIT Press.

Semester - I									
Course Code			Course Name		Credits				
BMT2110N BUSI				SS MANAGEME	NT-I	4			
Contact Hours				Credits Assigned					
Theory	y Practical Tutoria			Theory	Practical	Tutorial	Total		
03	-		02	03	-	01	04		

	Theory		Term Work / Practical/Oral						
Internal Assessment				End Sem	Duration	Term	D 4		Total
Test	Continuous Evaluation	Attendance	Total Internal	Exam	Of End Sem Exam	Work	Pract.	Oral	
20	25	05	50	50	2 Hours	-	-	-	100

	Course Outcomes									
1.	Identify and explain the basic concepts, nature, and scope of management, and recognize its significance in organizational success.									
2.	Analyse various management theories, including classical and modern approaches, and apply these frameworks to solve organizational challenges.									
3.	Demonstrate the ability to carry out the management planning process, set objectives, and use forecasting and decision-making techniques to guide organizational planning.									
4.	Evaluate different types of organizational structures and understand the principles of authority, delegation, departmentalization, and staffing processes.									
5.	Develop and apply techniques for management control, motivation, coordination.									
6.	Communication to improve organizational effectiveness.									

	Course Objectives
1.	Familiarize students with the key concepts, functions, and levels of management, and the evolution of management
	theories.
2.	To effectively plan, set objectives, forecast, and make informed decisions within an organization.
3.	Provide students with an understanding of how organizations are structured, including departmentalization, span of
	control, and the principles of authority and delegation.
4.	Enable students to conduct job analysis, manpower planning, recruitment, and training, and understand the
	importance of employee development and recognition.
5.	Teach students the processes and objectives of management control.
6.	The importance of coordination, communication, and motivation in directing organizational efforts.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Intro	duction			
1	1.1	Concept, Nature, Scope and Functions of Management			
	1.2	Functions of Management, Levels of Management, Evolution and Foundations of Management Theories - Classical	09	17%	
	1.3	Systems Approach to organization, Modern Organization Theory.			
	Mana	gement Planning Process			
	2.1	Planning objectives and characteristics			
2	2.2	Hierarchies of planning, the concept and techniques of forecasting	09	17%	
	2.3	Decision making – concepts & process, MBO, concept and relevance			
3	Organ	nization			
	3.1	Meaning, Importance and Principles, Departmentalization	09	17%	
	3.2	Span of Control, Types of Organization			
	3.3	Authority, Delegation of Authority			
	Staffi	ng			
	4.1	Meaning, Job analysis, Manpower planning	-	17%	
4	4.2	Recruitment, Transfers and Promotions, Appraisals	09	1770	
	4.3	Management Development, Job Rotation, Training, Rewards and Recognition.			
	Direc	ting			
	5.1	Motivation, Co-ordination, Communication			
5	5.2	Directing and Management Control, Decision Making	09	17%	
	Mana	gement Control	07	10%	
	6.1	Coordination, Meaning, Nature, Features] 0/	1070	
6	6.2	Objectives and Process of Management Control			
		Total	52	100%	

References

1	Stoner, Freeman, and Gilbert Jr. (2010), Management, 8th Edition, Pearson Education
2	Robbins, (2009), Fundamentals of Management: Essential concepts and Applications, 6th edition, Pearson Education
3	Prasad, L.M. Principles & Practice of Management, 1st Edition, Tata McGrew Hills
4	"Principles of Management" by Richard L. Daft,12th Edition (2018), Cengage Learning
5	"Principles of Management" by Charles W. L. Hill and Steven McShane, 1st Edition (2008), McGraw-Hill/Irwin

Course Code	Course Name	Credits
	ECONOMICS - I	
ECO2110N		4

C	ontact Hours		Credits Assigned				
Theory	ory Practical Tuto		Theory	Practical	Tutorial	Total	
03		01	03		01	04	

	Theory								Term Work/ Practical/ Oral		
	Internal Assessment					Duration	Term	Practic	Owal	Total	
Test	Assignment	Viva	Atten dance	Total Internal	Sem Exam	of End Sem Exam	Work	al	Oral		
20	15	10	05	50	50	2 Hours	-	-	1	100	

	Course Outcomes
1.	Knowledge of this subject is essential to understand facts, concepts of microeconomics, which deals with economics at individual level.
2.	Students understand the basic theories behind decision making process of households and firms and their interaction in establishing equilibrium prices.
3.	Students understand the firm's decision-making process
4.	Students understand the importance of equilibrium in welfare objective
5.	Students understand the impact of microeconomic decisions at macroeconomic level.
6.	Promote social justice, communal harmony, and solidarity.

	Course Objectives
1.	Students can compare the different elasticities and their usefulness

2.	Students can calculate the elasticities
3.	Students can find the profit maximization equilibrium level
4.	Students can understand the importance of kinky demand curve in stabilizing prices
5.	Students can understand the pricing in the factor market
6.	Students understand the importance of Pareto equilibrium

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)	
Module I		Exploring the Subject Matter of Economics			
	1.1	Definition of Economics. Why study Economics? The Scope and Method of Economics			
	1.2	Scarcity and Choice; questions of What, How and for Whom to Produce and How to Distribute Output.			
1	1.3	Questions of What, How and for Whom to Produce	7	15	
	1.4	Question of How to Distribute the Profit			
	1.5 Concept of Stable, Unstable, Static and Dynamic Equilibrium				
	1.6				
Module II	Supp Welfa	ly and Demand: How Markets Work, Markets and			
	2.1	Equi Marginal Utility.			
	2.2	Individual Demand and Supply Schedule			
2	2.3	Derivation of Market Demand Supply	7	15	
	2.4	Consumer's Surplus			
	2.5 Shifts in Demand and Supply Curve				
	2.6	The Role of Prices in Resource Allocation			
	2.7	Elasticity of Demand -Price, Income, and Cross Elasticity			
	2.8	Law of Supply, Elasticity of Supply			

Module III	Consumer's Behavior				
	3.1 Utility-cardinal and Ordinal Approache	es,			
	3.2 Indifference Curves and Budget Constraint				
_	3.3 Consumer 'S Equilibrium (Hicks and Slutsky	8	16		
3	3.4 Giffen Goods				
	3.5 Compensated Demand Curve				
	3.6 Revealed Preference				
	3.7 Engel Curve				
Module IV	Theory of Production				
	4.1 Technology, Isoquants, Iso Costs				
	4.2 Production With one and More Variables	10	18		
4	4.3 Cobb-Douglass Production Function				
	4.4 Returns to Scale				
Module V	Theory of Cost				
	5.1 Short Run and Long Run Costs, Cost Curves in TheSho Run and Long Run, Total, Average, and Marginal Product, Cost Minimization and Expansion Path, Elasticity of Substitution.	rt 10	18		
5	5.2 Total, Average, and Marginal Product				
	5.3 Cost Minimization, Envelope Curve				
	5.4 Law of Variable Proportion				
Module VI	Markets				
	6.1 Perfect Competition				
6	6.2 Assumptions of Perfect Competition	10	18		
U	6.3 Short Run Equilibrium of Perfect Competition				
	6.4 Long Run Equilibrium of Perfect Competition				
	Total	52	100%		

	References
1.	C. Snyder and W. Nicholson, Fundamentals of Microeconomics, Cengage Learning (India), 2010.

2.	B. Douglas Bernheim and Michael D. Whinston, Microeconomics, Tata McGraw-Hill (India), 2009
3.	Ahuja H.L. (2010). Principles of Microeconomics, 18th Edition, S. Chand& Co. Ltd.
4.	Robert S. Pindyk and D.L. Ru Microeconomics
5.	A.Koutsoyiannis 'Modern Microeconomics

Course Code	Course Name	Credits
HMR2110N	HUMAN RIGHTS-I: GENERAL HUMAN RIGHTS.	4

(Contact Hours			Credits	s Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
04			04			04

	Theory								cal/ Oral	
Internal Assessment Test Assignment Viva Attend Total			End Sem Exam	Duration of End Sem Exam	Term Work	Practic al.	Oral	Total		
			ance	Internal						
20	15	10	05	50	50	2 Hours	-	-	-	100

	Course Outcomes
1	Promote human dignity and individual self-respect.
2	Ensure gender equality and equal opportunities for all.
3	Foster respect and appreciation for diversity.
4	Support the rights of national, ethnic, religious, and linguistic minorities.
5	Empower students for active citizenship and democratic participation.
6	Promote social justice, communal harmony, and solidarity.

	Course Objectives
1	Critically analyze different spheres of human rights.
2	Effectively communicate on socio-legal aspects of human rights.
3	Enhance analytical thinking on international human rights law application.

4	Assess specific human rights laws with legal instruments and contemporary cases.
5	Analyze contemporary challenges and trends in human rights theory and practice.
6	Understand divergences in human rights across international, regional, and domestic contexts.

Module/ Unit	Course Module / Contents			Marks Weightage (%)
Module I	Histo	orical Development and Basic Concepts		. ,
	1.1	Historical Development of Human Rights		
	1.2	Concepts of Justice		
4	1.3	Concepts of Dignity	6	15
1	1.4	Concepts of Liberty and Equality		
	1.5	Concepts of Unity in Diversity		
	1.6	Concepts of Ethics and Morality		
Module II	Unde	erstanding of the Concept of Rights and Duties		
	2.1	Meaning of Human Rights		
	2.2	Significance of Human Rights Education.		
2	2.3	Rights: Inherent-Inalienable-Universal- Individual and Groups	6	15
	2.4	Nature and concept of Duties		
	2.5	Interrelationship of Rights and Duties		
	2.6	Classification of Rights and Duties: Moral, Social, Cultural, Economic, Civil and Political		
Module III	Hum	Human Duties and Responsibilities		
	3.1	Identification of Human Duties and Responsibilities.		1.0
3	3.2	The Relationship Between Human Rights and Human Duties.	6	16
	3.3	Ethical Obligations of Individuals in upholding Human Rights.		

	3.4 Social Responsibilities in Promoting Equality a	nd Justice.	
	3.5 Environmental Duties and the Role of Sustainab Practices.	le	
	3.6 Global and Cultural Variations in the Concept o Responsibilities.	f Human	
Module IV	General Problems of Human Rights		
	4.1 Challenges in Defining and Universally Applyin Rights.	ng Human	
	4.2 Conflict Between National Sovereignty and International Human Rights Standards.		
4	4.3 Cultural Relativism and its Impact on Human Rumplementation.	ights 7	18
-	4.4 Economic Inequality as a Barrier to Human Rigin Realization.	hts	
	4.5 Political Repression and the Violation of Civil I	iberties.	
	4.6 Issues of Accountability and Enforcement in Hu Rights Violations	man	
Module V	Important Convention on Human Rights-	[
	5.1 Universal Declaration of Human Rights (UDHR) (1948)	
	5.2 International Covenant on Civil and Political Ri (ICCPR) (1966)	ghts	18
5	5.3 International Covenant on Economic, Social and Rights (ICESCR) (1966)	l Cultural 7	
3	5.4 Convention on the Elimination of All Forms of Discrimination Against Women (CEDAW) (197	79)	
	5.5 Convention on the Rights of the Child (CRC) (1	<u> </u>	
	5.6 Convention on the Rights of Persons with Disab (CRPD) (2006)	ilities	
Module VI	Important Convention on Human Rights-I	I	
	6.1 International Convention on the Elimination of A of Racial Discrimination (ICERD) (1965)	All Forms	
	6.2 Convention Against Torture and Other Cruel, In Degrading Treatment or Punishment (CAT) (198		
6	6.3 Convention Relating to the Status of Refugees (its 1967 Protocol	,	18
ŭ	6.4 Convention on the Prevention and Punishment of Crime of Genocide (1948)		
	6.5 International Convention for the Protection of A from Enforced Disappearance (2006)	11 Persons	
	6.6 Rome Statute of the International Criminal Cour	rt (1998)	
	Total	39	100%

	References				
1.	An introduction to the Political Theory by O.P. Gauba;				
2.	Human Rights by S. Subrahmanyam;				
3.	Human Rights and Constitutional Law by D.D. Basu;				
4.	The United Nations Structure and Functions of an International Organization by Rumki Basu.				
5.	Human Rights in India Historical, Social and Political Perspective by Chiranjivi J. Nirmal.				
6.	Manoj Kumar Sinha, Implementation of Basic Human Rights, (Lexis Nexis)				

Semester – I				
Course Code	Credits			
ACW2110N	Academic and Creative Writing	04		

Contact Hours				Credits A	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
04	00	-	04	00	-	04

Internal					External	
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Exam Duration Of End Sem Exam		Total
30	15	05	50	50	2 Hours	100

	Course Outcomes				
1	Demonstrate effective ways of ideation.				
2	Identify various writing techniques.				
3	Acquire academic and idiomatic vocabulary.				
4	Comprehend the principles of effective paragraph structure and content.				
5	Analyze and evaluate own and other's works.				

	Course Objectives
1	To introduce the concepts of academic and creative writing

2	To familiarize students with the different genres and processes of writing.
3	To train students to write in various forms and formats
4	To encourage students to write for self-development and publication.
5	To teach the various ways of ideating and writing creatively.

Detailed Curriculum

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Fun	damentals of Writing		
	1.1	Significance of Writing as a Skill		
1	1.2	Categories of Writing	8	15%
	1.3	Types of writing		
	Aca	demic and Creative Writing		
	2.1	Features of Academic and Creative Writing		
2	2.2	Differences Between Academic and Creative Writing	8	15%
_	2.3	Illustrations of Between Academic and Creative Writing	O	1370
	Cre	ative Writing		
	3.1	Ideation		
	3.2	Writing for target audience		
3	3.3	Employ the various stages of the writing process - pre-writing, writing and re-writing	10	20%
	3.3	Employ descriptive, narrative and expository modes		
	Aca	demic Writing		
	4.1	Planning and Making the Outline		
4	4.2	Refining Paragraph Structure	8	15%
	4.3	Proofreading and editing		
_	Styl	istics of Writing	4.0	
5	5.1	Common Literary Devices	10	

	5.2	Learning about Themes		20%
	5.3	Vocabulary Enhancement		
		Putting to Practice		
6	6.1	Analyzing short stories of famous foreign and Indian writers: Kate Chopin & Ruskin Bond	O	150/
6	6.2	Producing samples of Various Writing Types	8	15%
	6.3	Peer review		
Total			52	100

References

- 1. Brohaugh, William. Write Tight: Say Exactly What You Mean with Precision and Power.
- 2. Dev, Anjana Neira, ed. A Handbook of Academic Writing and Composition. Pinnacle, 2016.
- 3. Eckert, Kenneth. Writing Academic Research Papers. Moldy Rutabaga, 2021.
- 4. Goins, Jeff. You Are a Writer (So Start Acting Like One). Tribe Press
- 5. Gupta, Renu. A Course in Academic Writing. Orient BlackSwan, 2010.
- 6. Pinker, Steven. The Sense of Style: The Thinking Person's Guide to Writing in the 21st Century. Penguin Books, Reprint edition ,2015
- 7. Seely, John. Oxford Guide to Effective Writing and Speaking. OUP 2nd edition, 2005
- 8. Turk, Christopher and John Kirkman. Effective Writing. London and New York: Chapman & Hall. Indian Reprint 2003.

Course Code	Course Name	Credits
FST2110N	FASHION TECHNOLOGY I (FASHION STUDIES)	04

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
02		02	02		02	04

	Theory							Term Work/ Practical/ Oral			
	Internal Assessment			End	Duration of	Term	Duna	One1	Total		
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	End Sem Exam	Work	Prac.	Oral			
15	30	05 50		50	2 Hours	-	-	-	100		

	Course Outcomes
1	Have a deeper understanding of fashion theories, fashion terminologies, and vocabulary.
2	Understand the workings of the fashion industry, including its historical development, current trends, and key players.
3	Gain insights into the fashion production, including design, manufacturing, and distribution.
4	Analyze various fashion subcultures, recognizing their role in challenging mainstream norms and shaping aesthetic trends.

	Course Objectives
1	The course aims to deepen students' grasp of fashion theories, terminologies, and vocabulary, fostering their analytical skills for interpreting design and trends.
2	The course also provides a comprehensive overview of the fashion industry's evolution, current trends, and key players while offering insights into the intricacies of design, manufacturing, and distribution processes.
3	By exploring diverse fashion subcultures, students will recognize their role in reshaping aesthetics and challenging conventional norms, enhancing their ability to engage thoughtfully with the multifaceted realm of fashion.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage (%)
Module I	Fashion Terminology & Etymology		, ,
	Clothes, Costumes, Fashion, Social Identity, Feel-Good, Unique Identity, Designer Jeans, Perfect Look, Branded Cosmetics, Branded Shoes, Eyewear, Watches, etc.		
1	Elements And Principles of Design in Context to Fashion (Point, Line, Shape- [Silhouette, Motifs, Repeats], Color [Hue, Value, Intensity], Texture) (Balance, Proportion, Emphasis, Rhythm, Harmony)	9	20%
	Style, Types of Fashion Avante Garde, Haute Couture/High Fashion, Mass-Market, Bridge/Prêt-A- Porter/Ready-To-Wear Fashion Classics, Fads, Knock Off.		
Module II	Factors Influencing Fashion and Fashion Theories		
2	Accelerating and Retarding Factors Influenced by Social, Cultural, Economic, Political, Technological, Sports, Music, etc.		15%
	2.2 Fashion Theories- Trickle-Up, Trickle-Down and Mass Dissemination		
Module III	Fashion Cycles and Fashion Consumers		
3	3.1 Five Stages of The Fashion Cycle and The Various Types of Cycles.	8	15%
3	3.2 Fashion Consumers at Each Stage		
Module IV	Introduction to the Fashion Industry		
4	A Brief Global Overview of the Textile and Apparel 4.1 Industry. Sectoral Overview of the Fashion Industry in India	8	15%
4	Fashion Capitals of the World: Paris, Milan, New York, 4.2 London, Tokyo (Uniqueness And 5 Top Designers/Brands From Each Capital)		
Module V	Fashion Details		
5	Component Details of Necklines, Collars, Sleeves, Cuffs, Belts, Pockets, Drapes, Yokes, Gathers, Frills, Pleats, And Tucks.	9	20%

	Understanding and Identification of Applique, Patchwork, 5.2 Embroideries, Beadwork, Fringes, Tassels, Quilting, Smocking, Shearing,			
	Types of Hemlines, Trims, Fasteners, Laces, Zippers, Buttons, Rouleau, Drawstrings, Vents, And Rivets.			
	5.4	Jewelry, Handbags, Hats, Headgear, Footwear, Watches, Scarves, Sunglasses, Pins.		
Module VI		Regional Styles, Culture and Fashion		
6	6.1	Mediterranean, Latino, and Scandinavian Styles-History, Culture and Society, Lifestyle, Textiles and Clothing, Accessories, Home Furnishings.	9	15%
	6.2 Fashion In Relation to Sports, Movies, and Music-Types of Styles and Trends, Textiles and Fabrics.			
		52	100%	

	References					
1	Fashion: From concept to consumer, Gini Stephens Frings (1999), Prentice-Hill Inc.					
2	The Fairchild's Dictionary of Fashion, Phyllis Tortora,					
3	Variety- Fashion for Freedom, S. A Hussain					
4	Beyond Design, Sandra J. Keiser & Myrna B. Garner, Fairchild publication.					
5	Elements of Fashion & Apparel Design, G. J Sumathi,					
6	Elements of Fashion & Apparel Design, G. J Sumathi,					
7	Consumer Behavior: In Fashion, Solomon, Pearson Education India.					

Course Code	Course Name	Credits
IND2110N	INTERIOR DESIGN -I	04

Contact Hours				Credit	s Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Tot			
01	-	03	01	-	03	04

	Theory							' 1			
	Internal Assessment		Internal Assessment			End	Duration	Term	D4:1	01	Total
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Of End Sem Exam	Work	Practical	Oral			
15	30	05	50	-	-	50	-	-	100		

	Course Outcomes					
1	Understand the field of Interior Design as a profession.					
2	Familiarization with Colors, textures and materials used in the interior spaces					
3	Awareness of drawing at scale, lettering, and dimensioning					
4	Understanding basics of technical drawing					
5	Familiarize with Anthropometry of interior space					
6	Designing of residential interior space					

	Course Objectives				
1	To enable students to understand the design aspects and constraints of residential interiors.				
2	To appraise the students about the role and complexity in interior design.				

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro	duction to Interior Design		
	1.1	Introduction to the Profession of Interior Design. Difference Between Design & Decoration.		
1	1.2 Basics Of Sheet Formats		12	20%
	1.3	Introduction to Elements and Principles of Design and Interior Design as A Profession.		
	1.4	Basics of Sketching		
	Basic	s of Colors, Textures, and Materials		
2	2.1	To Enable the Students to Understand the Basics of Colors in Form of Colour Wheel and Colour Schemes	8	12%
	2.2	Understanding Of Materials and Textures		
	Intro	duction to Basics of Lettering, and Scales		12%
2	2.1	Basics of Lettering	0	
3	2.2	Basics of Scales	8	
	2.3	Basics of Dimensioning		
	Basic	s of Drawing and Technical Drafting		13%
4	3.1	Understanding 2D drafting	8	
	3.2	Understanding Plans and Elevations of Basic Objects		
	Study Space	y of Anthropometry, Human Proportions and Required es		
5	4.1	Anthropometric Study of Various Residential Spaces.	8	13%
	4.2	Discussion of Various Activities in A Residence		
	4.3	Studying Circulation in Residential Interior Spaces		
	Layo	ut of Residential Interior Space		
	6.1	Making Final Layout Plan with Suggested Design		
6	6.2	Understanding Interior Design from Reference Images	16	30%
	6.3	Preparing A Final Portfolio		
		Total	60	100%

References			
1	Ernst Neufert, Neuferts Architects Data		
2	Francis D.K. Ching, Architecture: Form, Space and Order		

3	Joseph Chiara and John Called, Time Saver Standards for Building Types
4	Ramsey Sleeper, Architectural Graphic Standards
5	Drew Plunkett, Drawing for Interior Design

Semester-I

Course Code	Course Name	Credits
FLF2111N	FRENCH I	1

C	Contact Hours			Credits	Assigned	
Theory Practical		Tutorial	Theory	Practical	Tutorial	Total
01	-	-	01	-	-	01

	Theory					m Work ctical/Ora				
Internal Assessment Mid V. Continuous			Total	End Sem	Duration Of End Sem	Term Work	Practical	Ora	Tota l	
Ter m	Viv a	Evaluation	Attendance	Interna l	Exa m	Exam	,,,	•	l	
15	20	10	05	50	50	75 mins	-	-	-	100

	Course Outcomes				
1	To familiarize students with the French language, with its phonetic system and its accents.				
2	To make the students understand simple spoken French, including greetings, introductions, and basic conversational phrases.				
3	To engage the students in basic conversations, introduce yourself, ask and answer simple questions, and use common expressions.				
4	To familiarize the students to write simple sentences and paragraphs about familiar topics, such as daily activities, personal information, and immediate needs.				
5	To compare cultural differences and similarities between French-speaking countries and the student's own culture.				

	Course Objectives			
1	Read French language, with its phonetic system and its accents and greet someone in French.			

2	Understand simple spoken French, including greetings, introductions, and basic conversational phrases.
3	Introduce themselves, ask and answer simple questions, and use common expressions.
4	Write simple sentences and paragraphs about familiar topics, such as daily activities, personal information, and immediate needs.
5	Write simple sentences and paragraphs about familiar topics, such as daily activities, personal information, and immediate needs.
6	Corelate cultural differences and similarities between French-speaking and the and the student's own culture.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
		Module I		
	Leçon 1	Bienvenue!		
1	Leçon 2	Le français de A à Z	06	50%
	Leçon 3	Le monde en français		
	Leçon 4	La classe et nous		
	Module II			
	Leçon 1	Bonjour!		20%
2	Leçon 2	Ça se passe où ?	03	
	Leçon 3	Ils sont francophones.		
		Module III		
2	Leçon 1	Portraits	0.4	200/
3	Leçon 2	En classe	04	30%
	Leçon 3	Je parle français pour		
		Total	13	100%

	References		
1		Berthet, Hugot et al. Alter Ego - Méthode de Français, A1: Hachette,2012.	
2		Bruno Girardeau et Nelly Mous. Réussir le DELF A1. Paris : Didier, 2011.	

3	Loiseau Y., Mérieux R. Connexions 1, cahier d'exercices. Didier, Paris, 2017.
4	Loiseau Y. & Mérieux R. Connexions 1, Guide pédagogique. Didier, Paris, 2017.
5	Connexions 1, livre de l'élève – Loiseau Y. & Mérieux R., éd. Didier, Paris,2017.
6	Latitudes 1, Guide pédagogique – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
7	Latitudes 1, livre d'élève + CD – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
8	Nathalie Hirschsprung, Tony Tricot, Cosmopolite 1 Méthode de Français A1. Hachette, 2017.Nathalie Hirschsprung, Tony

Course Code	Course Name	Credits
FLG2111N	German I	1

	Contact Hours			Credit	s Assigned		
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
1	-	-	1	-	-	1	

		Theory						rm Work actical/O		
Mid Term				Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1	Introduce themselves and others.
2	Greet each other.
3	Frame and understand simple sentences in present tense.
4	Ask and answer basic questions pertaining to one's and other's name, residence, or similar topics from one's direct surroundings.
5	To pronounce and read known names, words, and simple sentences.

	Course Objectives
1	To introduce oneself and others
2	To greet and have a basic conversation in German
3	To frame and understand simple sentences in present tense
4	To ask and answer basic questions pertaining to one's and other's name, residence, or similar
4	topics from one's direct surroundings.

To pronounce and read known names, words, and simple sentences.

5

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Kapitel 1			, versions	
1	Grammatischer Aspekt		34%		
	Thematischer Aspekt	 W-Fragen u. Aussagen grüßen und verabschieden sich und andere vorstellen über sich und andere sprechen Zahlen bis 20, Telefonnummer und E-Mail-Adresse nennen Buchstabieren über Länder und Sprachen sprechen 	05	34%	
	Kapitel 2				
	Grammatischer Aspekt	 Verbstamm mit ,d' oder ,t', z.B. arbeiten, unterrichten, schneiden Unregelmäßige Verben, z.B. fahren, lesen, sein, haben Ja-Nein Frage Bestimmter Artikel 	0.4	33%	
2	Thematischer Aspekt	 Wochentage benennen über Arbeit, Berufe und Arbeitszeiten sprechen Zahlen ab 20 nennen über Jahreszeiten sprechen ein Profil im Internet erstellen 	04		
	Kapitel 3				
3	- Unregelmäßige Verben, z.B. fah geben, sprechen, sehen, nehmen - Unbestimmter Artikel: Ein, eine, und Bestimmter Artikel		04	33%	
~	Thematischer Aspekt	Texte einer Bildergeschichte zuordnenVerkehrsmittel benennenArtikel lernen			

Total	13	100%
Total	13	100 / 0

	References							
	Aufderstraße, Hartmut. Lagune 1. Deutsch als Fremdsprache: Kursbuch und Arbeitsbuch.							
1	Ismaning: Max Hueber Verlag 2012.							
2	Braun, Anna, and Daniela Wimmer. Schritte Plus A1/1: Arbeitsbuch. Hueber Verlag, 2020.							
_	Dengler, Stefanie. Netzwerk A1. Teil2. Kurs- Und Arbeitsbuch: Deutsch Als Fremdsprache.							
3	Langenscheidt, 2012.							
4	Funk, Hermann, et al. studio d A1: Deutsch als Fremdsprache. Cornelsen Verlag, 2015.							
	Langenscheidt. Langenscheidt Pocket Dictionary German: German-English, English-							
5	German. Langenscheidt Publishing Group, 2022.							
6	Niebisch, Daniela, et al. Lagune A1: Kursbuch. Hueber Verlag, 2016.							

Course Code	Course Name	Credits
FLS2111N	SPANISH I	1

	Contact Hours			Credits 2	Assigned		
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
1	-	-	1	-	-	1	

		Theory						rm Work actical/Oa		Total
Mid Term	Internal Asses Continuous Evaluation	Attendance	Oral	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
15	10	05	20	50	50	75 mins	-	-	-	100

Course Outcomes				
1	Present himself/herself to people.			
2	Initiate conversation and formal talk with fellow native speakers.			
3	Talk about his/her tastes, preferences, and choices			
4	Pronounce Spanish words and dictions in the correct form.			
5	Read Spanish texts, stories, newspapers, and magazines and comprehend them			

	Course Objectives
1	To enable the student to present and describe oneself and people.
2	To enable to talk about one's family, tastes, and preferences
3	To familiarize students with the Spanish language, with its phonetic system and its accents.
4	To enable the student to read and understand texts in Spanish adapted for the level.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)	
	Quiero apre	nder español.			
	1.1	Los saludos y las despedidas			
	1.2	Los alfabetos			
1	1.3	Las reglas de pronunciaciones			
	1.4	Los números en español (0-100)	4	30%	
	Gramática y	nosotros			
	2.1	Los artículos		30%	
	2.2	Los sustantivos, adjetivos y los géneros	4	3070	
2	2.3	Las profesiones y las nacionalidades			
	2.4	Vocabulario de la familia.			
	Quiero aprender los verbos				
	3.1	El sujeto en español.			
3	3.2	Los verbos en español (el verbo en SER)	5	40%	
	3.3	Los verbos regulares (AR, ER, IR)			
	-1	13	100%		

	References
1	Garcia, Jaime. Garmendia Corpas. AULA INTERNACIONAL PLUS. 2020.
2	Hidalgo, Andrea Fabiana. PREPARACION DELE. 2020.
3	Hollis, Maria Rosario. Essential Spanish Verbs. Teach Yourself, 2010.
4	Moya, Felipe, and Leslie Pérez. Spanish Short Stories for Beginners. 2019.
5	Nissenberg, Gilda. Practice Makes Perfect: Complete Spanish Grammar, Premium Fourth Edition. McGraw-Hill Education, 2020.
6	Prisma, Equipo Nuevo, and Evelyn Aixalà I. Pozas. Nuevo prisma A2. 2014.
7	Richards, Olly. Short Stories in Spanish for Beginners. Teach Yourself, 2018.
8	Simpson, Brandon. Spanish Verb Tenses. 2008.
9	Soriano, Jaime. Garmendia Corpas. AULA INTERNACIONAL PLUS. 2020.

Course Code	Course Name	Credits
CSE2112N	EFFECTIVE LISTENING	1

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
01	-	-	01	-	-	01

Internal			External			
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Total
15	30	05	50	50	2 Hours	100

Course Outcomes				
1	Recognize the importance of basic communication and barriers in professional arenas.			
2	Participate in and develop listening skills through Group discussion and extempore.			
3	Enhance proficiency in speaking and active listening.			
4	Decipher as to which type of listening; they should practice according to the situation.			
5	Practice and perfect their listening skills and thus will become better communicators.			

Course Objectives				
1	To familiarize students with the fundamentals, types, and barriers to			
2	To provide guidelines and improve the student's communication skills.			
3	To enable students to learn the principles of listening.			

D 4 9 10 H 1				
5	knowledge.			
~	To make the students better listeners and make listening to the most important source of			
4	To guide the students about different types of listening.			

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Fund	amentals of Communication		
	1.1	Communication: Definition, Meaning, Process, Cycle, Purpose of communication		
	1.2	7 Cs of communication: Clear, concise, concrete, correct, coherent, complete, and courteous.		
1	1.3	Barriers to effective communication: Language/semantic barriers, Physical barriers, physiological barriers, psychological barriers, cross-cultural barriers & organizational barriers.	6	46%
	1.4	Types of Communication: Depending on Method (Verbal & Non-verbal), Business (Internal & External), Individuals Involved (Intrapersonal & Interpersonal), Rules (Formal & Informal).		
	Communication Skills			
	2.1	The process of listening, importance of listening		
2	2.2	Types of listening: Informative/comprehensive, attentive, appreciative, discriminative, emphatic, active, selective & critical/evaluative.	5	39%
	2.3	Effective Listening: Principles and Barriers		
	Enha	ncing Listening Skills		
3	3.1	Guidelines to improve listening & avoiding common barriers	2 15	
	3.2	Activities to enhance listening; Listening exercise for main idea- vocabulary, Phrases & idioms, (news debate/conversations, audio scripts to draw conclusion based on context).		15%
	1	Total	13	100

	References
1	Apple, Sienna. Active Listening Techniques: The 10 Steps to Effective Listening for
1	Better Relationships and More Productivity. Notion Press, 2022.
2	Beck, Joan. The Art of Effective Listening: How to Communicate Better with Others.
	HarperCollins, 2022.
3	Brown, David. Effective Communication: Mastering the Art of Listening. Wiley, 2021.
4	Chaturvedi, Mukesh. Fundamentals of Business Communication. Pearson Education
4	India, 2012.
5	Raman, Meenakshi, and Sangeeta Sharma. Technical Communication: Principles and
3	Practice. Oxford University Press, 2009.
6	Raman, Meenakshi, and Prakash Singh. Business Communication. Oxford University
	Press, 2012.
7	Rizvi, Ashraf. Effective Technical Communication. McGraw Hill Education, 2017.
	"Tips for Effective Listening." <i>MindTools</i> , MindTools Ltd, 2023,
8	"The Psychology of Listening: What It Is and How to Improve It." Psychology Today,
0	Sussex Publishers, 2023

Semester - I

Course Code	Course Name	Credits
PSY2113N	PSYCHOLOGICAL WORKSHOP-I	1

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
01	-	-	01	-	-	01

	Inte	rnal			External	Total
Pretest and post test	Attendan ce	Active particip ation	Report	End Sem Exam	Duration Of End Sem Exam	
30	05	15	50	-	-	100

	Course Outcomes			
1	Participants will develop effective communication skills to enhance interpersonal relationships.			
2	Attendees will learn techniques for managing stress and anxiety in everyday situations.			
3	Participants will gain an understanding of emotional intelligence and how to apply it in their lives.			
4	Attendees will explore strategies for building self-awareness and fostering personal growth.			
5	Participants will acquire tools for setting and achieving personal and professional goals			
6	Attendees will learn how to cultivate resilience and adapt to change more effectively.			

	Course Objective			
1	To introduce participants to key concepts in psychological well-being and mental health.			
2	To teach practical strategies for managing stress and enhancing emotional regulation.			

3	To help attendees identify and challenge negative thought patterns.
4	To provide tools for improving self-esteem and building self-confidence.
5	To encourage the development of positive coping mechanisms for life challenges.
6	To foster a supportive environment for sharing experiences and building community connections.

Type	TOPICS FOR WORKSHOP CONDUCTION	Hours	Marks Weightage
	Any one of them		5 5
1	Clinical Psychology		
2	Research And Statistical Methods		
3	Social Psychology and Issues		
4	Environmental Psychology		
5	Organizational Psychology		
6	Counselling Psychology	5	100%
7	Forensic Psychology		
8	Multicultural Psychology		
9	Educational Psychology		
10	Happiness, Well-Being, Mindfulness and Gratitude		
11	Geriatric Psychology		

	For Completion of the Workshop				
1	It is mandatory for all undergraduate students to the workshop arranged by school on decided dates				
2	Date and time and the topic of the workshop must be communicated to students at least 15 days ago				
3	5 hours workshop must be taken by faculty member, and it should be preapproved psychological topic				
4	There will be a pretest and posttest of 15-15 marks for workshop.				
5	Active participation is compulsory. Student must carry the asked material for active participation in workshop.				
6	All students must report to the Faculty Supervisor with their workshop report according to shared format. The final report format must share by faculty mentor.				

Semester - I

Course Code	Course Name	Credits
ENV2116N	ENVIRONMENTAL STUDIES	04

Contact Hours				Credits A	Assigned		
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
03	-	01	03	-	01	04	

Theory							erm Work actical/O		
Internal Assessment			End	Duration Of End	Term	Practic		Total	
Test	Continuous Evaluation	Attendance	Total	Sem Exam	Sem Exam	Work	al.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	The course educates students in various waste management techniques and effective pollution control strategies.
2	The course covers sustainable use of natural resources and biodiversity conservation. Students will learn how to balance resource utilization.
3	This course equipped students with the ability to apply their knowledge, skills, values to mitigate environmental challenges and foster sustainable development.
4	Students will learn about international efforts taken to safeguard the Earth's environment and resources.
5	This course enables students to sensitize themselves to adverse health impacts of pollution and develop an understanding of the broad aspects of environmental management systems.
6	Students will learn about Environmental legal framework to protect and conserve environment.
7	The course covers sustainable use of natural resources and biodiversity conservation. Students will learn how to balance resource utilization.

	Course Objectives					
1	To identify and address environmental issues at local, regional, and global level.					
2	To impart basic knowledge about the environment and its allied problems.					
3	To develop an attitude of concern for the environment.					

4	To motivate learners to participate in environment protection and environment improvement.
5	To acquire skills to help the concerned individuals in solving environmental problems.
6	Strive to attain harmony with Nature

Module	Course Module / Contents	Hours	Marks Weightage
	Multidisciplinary nature of environmental studies		
	Definition, scope, and importance, need for public awareness.		
1	Origin of agriculture, Industrial revolution, and its impact on the environment, water conflicts.	06	10%
	Sustainable Development Goals (SDGs)- Targets, challenges, and strategies.		
	Natural Resources: Types, Use and Exploitation.		
	Ecosystem and Conservation of Biodiversity		
	Ecosystem: Definition, Structure, and function		
	Ecosystem types, significance, and ecosystem services		
2	Biodiversity: Definition, types, and values of Biodiversity	10	20%
	Biogeographical zones and Hot spots in India and convention on Biological Diversity (CBD)		
	Conservation of Biodiversity, Biodiversity Laws, and Regulations		
	Environmental Pollution and Control		
	Definition, types, sources, effects, and control of pollution:	08	
3	Air & Noise Pollution		15%
	Water Pollution		
	Soil Pollution & Solid waste		
	Environment Quality Standards and Management		
	An introduction of Environment Management System (EMS)		
4	circular economy, eco Lebling, eco mark scheme.	06	10%
	Brief introduction of Environmental Impact Assessment: Concept and application		
	IPR & Biosafety	10	200/
	Introduction and Concept of IPR, Advantages and	10	20%

	Total	52	100%
	Factories Act		
	E-waste, Biomedical waste and Plastic waste management and handling rules.		
	The Air (P & CP) Act-1981, Noise pollution (regulation & control) Rules		
6	The Water (P & CP) Act-1974.	12	25%
	The Environment Protection Act-1986, an Umbrella Act		
	Salient Features of following Acts:		
	Introduction to Environmental laws and Regulation. National Green Tribunal: Landmark Supreme court Judgements.		
	Environmental Treaties and Legislation		
	Introduction and concepts of biosafety, its levels in terms of environment and Human protection.		
5	disadvantages of IPR		

	References
1	Environmental Studies-Chauhan B. S University Science Press
2	Textbook Of Environmental Studies Dava Katewa Cengage Learning Ptd Ltd
3	Perspectives In Environmental studies Kaushik, Anubha Kaushik C.P New age International Pvt Ltd
4	Environmental Sciences: A students Companion Gregory & Others Sage Publication.
5	Environmental Pollution Control Engineering Rao, C.S New Age International Pvt Ltd
6	Textbook Of Environmental Studies for Undergraduate Courses Bharucha Erach Universities Press.
7	Environment Law & Policy in India- Shyam Divan.

Semester -II

Course Code	Course Name	Credits
PSY2201N	PSYCHOLOGICAL DISORDERS- I	3

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
03	-	-	03	-	-	03

	Theory						Work / eal/Oral		
Inter	rnal Assessment Continuous Attendance Total Evaluation Internal		End Sem Exam	Duration Of End Sem Exam	Term Work	Practical.	Oral	Total	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Demonstrate knowledge of common psychological disorders and their symptoms.
2	Demonstrate knowledge of common psychological disorders and their symptoms.
3	Identify effective therapeutic approaches for different psychological disorders.
4	Evaluate the role of medication and other treatments in managing psychological disorders.
5	Develop skills to recognize signs of psychological distress in individuals.
6	Apply ethical considerations when working with individuals experiencing psychological disorders.

	Course Objectives				
1	Examining Multiple probable causes and correlate of behavior				
2	Learn description & theories underlying diagnostic nosology of psychiatric disorders				
3	Learn and understand benefits, critiques, limitation and implications of diagnosis and classifications				
4	Understand the cause of psychological disorders.				

5	To understand the symptoms and diagnostic criteria of various psychological disorders.
6	To explore effective treatment methods and interventions for managing psychological disorders.

Module/ Unit	Course Module / Contents		Hours	Marks Weightage		
	Intr	oduction				
	1.1	Historical background				
1	1.2	Concept of abnormality	08	25%		
	1.3	Perspectives to abnormality: Biological, Social – Environmental- Cultural,				
	1.4	Diathesis Stress Model, Biological, Psychoanalytical, Behavioral, cognitive.				
	Clas	ssification systems				
	2.1	Classification systems for mental disorders: DSM V TM and ICD 11				
2	2.2	History of DSM and ICD and Use of DSM and ICD		2.504		
	2.3	Understanding the nature of Neurotic and Psychotic disorders	08	25%		
	2.4	Causes of Abnormal behavior – Necessary, Predisposing, Precipitating and Reinforcing Causes				
	Anx	iety and Obsessive-Compulsive Disorders				
	3.1	Generalized anxiety disorder.				
3	3.2	Specific phobias and social anxiety disorder, panic disorder: symptom, diagnostic criteria & causes	08	25%		
	3.3	Obsessive compulsive Disorder: symptom				
	3.4	Diagnostic criteria & causes				

		ressive disorders and Bipolar and Related rders			
	4.1	Understanding Concept of mood disorders			
4	4.2	Major Depressive Disorder and Persistent Depressive Disorder: symptom, diagnostic criteria & causes	08	25%	
	4.3	Bipolar I and II, Cyclothymia: symptom			
	4.4	Diagnostic criteria & causes			
5		Feeding, eating and elimination disorders			
	5.1	Feeding: Restricted intake, rumination, pica	07	25%	
	5.2	Eating: anorexia nervosa, bulimia, binge eating			
	5.3	Elimination: Encopresis and enuresis			
	5.4	Causes and effects			
Total	•	•	39	100%	

	References				
1	American Psychiatric Association. (2013). <i>Diagnostic and statistical manual of mental disorders</i> (5th ed.). American Psychiatric Publishing				
2	Butcher, J. N., Mineka, S., & Hooley, J. M. (2013). Abnormal psychology (16th ed.). Pearson				
3	Comer, R. J. (2018). Abnormal psychology (10th ed.). Worth Publishers				
4	Comer, R. J. (2018). Abnormal psychology (10th ed.). Worth Publishers				
5	Kring, A. M., Johnson, S. L., Davison, G. C., & Neale, J. M. (2018). <i>Abnormal psychology: The science and treatment of psychological disorders</i> (14th ed.). John Wiley & Sons.				
6	Nolen-Hoeksema, S. (2020). <i>Abnormal psychology</i> (8th ed.). McGraw-Hill Education.				

Semester -II				
Course Code	Credits			
PSY2202N	Basics of Statistics	03		

Contact Hours			Credits Assigned			
Theory Practical Tu		Tutorial	Theory	Practical	Tutorial	Total
03	-	-	03	-	-	03

	Theory					Term \ Practic	Work / cal/Oral		
Tes t	cnal Assessment Continuou s Evaluation	Attendanc e	Total Interna	End Sem Exa m	Duratio n Of End Sem Exam	Term Wor k	Practical .	Ora l	Tota l
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes				
1	Understand fundamental statistical concepts and their application in psychology.				
2	Perform basic descriptive and inferential statistical analyses.				
3	Interpret statistical results from psychological research studies.				
4	Apply statistical software to analyze psychological data.				
5	Critically evaluate the use of statistics in psychological research.				
6	Communicate statistical findings effectively in written and oral formats.				

	Course Objectives				
1	To introduce fundamental statistical concepts relevant to psychology.				
2	To teach methods for collecting and organizing psychological data.				
3	To develop skills in applying descriptive statistics to psychological data.				
4	To provide an understanding of inferential statistical techniques in psychology.				

5	To explore the use of statistical software for data analysis in psychological research.
6	To enhance the ability to critically evaluate statistical findings in psychological studies.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro	oduction to statistics		
	1.1	Meaning and Definition of Basic statistics		
1	1.2	Importance and Limitations of Statistics in Psychology	08	20%
	1.3	Population and Sample		
	1.4	Types of Sampling		
	Impo	ortance of Data		
	2.1	Meaning of Data		
2	2.2	Types of Data: Primary & Secondary	08	20%
	2.3	Classification and Tabulation of Data		
	2.4	Frequency Distribution		
	Grap	phical representation		
3	3.1	Graphical presentation of Data: Pictogram, Pie chart, Line graph,		
	3.2	Bar graphs, Histograms	08	20%
	3.3	Frequency polygon, Frequency Curve, Cumulative Frequency Curve		
	3.4	Ogive, Cumulative Percentage Curve,		
		surement of Central Tendency and ersion		
4	4.1	Assumptions of Central Tendency		
	4.2	Assumptions of Measurement of Dispersion	08	200/
	4.3	Types of Measurement of Central Tendency		20%
	4.4	Types of Measurement of Dispersion		

5		Normal distribution		
	5.1	Introduction of Normal distribution	07	20%
	5.2	NPC	07	2070
	5.3	Skewness		
	5.4	Kurtosis		
Total	1		39	100%

	References				
1	Aron, A., Coups, E. J., & Aron, E. N. (2019). <i>Statistics for psychology</i> (7th ed.). Pearson.				
2	Gravetter, F. J., & Wallnau, L. B. (2020). <i>Statistics for the behavioral sciences</i> (10th ed.). Cengage Learning.				
3	Field, A. (2018). <i>Discovering statistics using IBM SPSS statistics</i> (5th ed.). SAGE Publications.				
4	Howell, D. C. (2016). Fundamental statistics for the behavioral sciences (9th ed.). Cengage Learning.				
5	Privitera, G. J. (2017). <i>Statistics for the behavioral sciences</i> (3rd ed.). SAGE Publications.				
6	Coolican, H. (2018). <i>Research methods and statistics in psychology</i> (7th ed.). Routledge.				

Semester – II

Course Code	Course Name	Credits
PSY2203N	PSYCHOLOGICAL PRACTICAL- II	02

Contact Hours			Credits Assigned			
Theory Practical		Tutorial	Theory	Practical Tutorial Tota		Total
-	4	-	-	4	-	04

Assessment				Journal	Duration	
Components Instruction & Attendance & Conduction		Viva	Report Internal.		Total	
Weightage	30	05	20	45	03	100

	Course Outcomes					
1	Accurately document and analyze behavioral observations in different settings.					
2	Apply ethical guidelines effectively while conducting psychological research.					
3	Formulate and test hypotheses using appropriate experimental methods.					
4	Collect, interpret, and present data clearly and accurately.					
5	Understand and apply statistical analysis techniques to research findings.					
6	Critically evaluate research designs and identify potential improvements.					

	Course Objectives					
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.					
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.					
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.					

	4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's
ŀ	5	To familiarize the students with basic psychological processes.
ľ	6	To develop practical skills in the field of psychology.

Module/ Unit		Name of the practical	Hours	Marks Weightage
1	1.1	Mental Status Examination Any Two Experiments from the following areas: a) Short Term Memory b) Reaction time c) Learning d) Attention	52	100%
	1.3	Tests from the first semester is now to be conducted on subject		
Total			52	100%

Note: Total 3 Practical will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References					
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.					
2	Anton, W. D., & Reed, J. R. (2004). <i>College Adjustment Scales</i> (3rd ed.). Psychological Assessment Resources.					
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Test for Personnel and Career Assessment (6th ed.). Pearson.					
4	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). <i>Emotional Intelligence Scale</i> (3rd ed.). MHS Assessments.					
5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.					
6	Jones, L. K., & Jones, R. D. (2005). <i>Career Preference Inventory</i> (3rd ed.). Psychometrics Publishing.					

	Semester – II					
Course Code	Course Name	Credits				
PSY2208N	ADVANCED EXPERIMENTAL PSYCHOLOGY	02				

Contact Hours			Credits Assigned			
Theory	Theory Practical Tutorial		Theory Practical Tutorial Total			Total
02	-	-	02	-	-	02

	Theory						Term Work / Practical/Oral			
Interr	Continuous Evaluation	t Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Practical.	Oral	Total	
15	10	05	30	70	3 Hours	-	-	-	100	

	Course Outcomes
1	By the end of this course, students will be able to Demonstrate a comprehensive understanding of the scientific method and its application to the field of Psychology
2	Including the logical principles and practices of modern science. Apply scientific principles and methodologies to analyze and understand the nature of reality within the context of psychological phenomena
3	Construct and design their own experiments, demonstrating proficiency in experimental design, data collection, and analysis
4	Develop critical thinking and analytical skills necessary for evaluating and interpreting scientific research in the field of Psychology
5	Apply ethical considerations in conducting experiments and analyzing data,
6	Ensuring responsible and ethical scientific practices.

Course Objectives

The basic general objective of Experimental Psychology is to familiarize the student with a basic and broad understanding of the scientific method and its application to the problems of Psychology.

The course focuses on the logic, principles and practices of modern science and how it is applied to understanding the nature of reality.

To develop skills in designing and conducting complex psychological experiments

To critically evaluate experimental research and identify potential methodological issues.

To apply ethical considerations in the design and implementation of advanced psychological experiments.

To effectively communicate research findings through detailed reports and presentation.

Module/ Unit	Course Module / Contents		Hours	Marks Weightage
	Pion	neers of Experimental Psychology		
1	1.1	Aristotle, Descartes, Locke, Berkley, Hume, Mill		
	1.2	Fechner, Weber, Wundt, Müller, Pavlov, Skinner	05	20%
	1.3	Ebbinghaus, Miller, Sperling, Titchener		
	1.4	Galton, William James, Stanley Hall		
	Clas	ssic Experiments in Psychology		
2	2.1	Stroop effect,		
	2.2	Pavlov's classical conditioning, Skinner's operational conditioning	05	20%
	2.3	Bandura's social learning: Bobo doll		
	2.4	Asch's conformity Milgram's obedience Miller's law		
	Lea	rning		
3	3.1	Discriminant Learning: Discriminant learning without comparison, Effective cues.	05	20%
	3.2	Maze Learning: Types of mazes, methods of maze learning, factors affecting maze learning		

Total			26	100%
	5.4	Discussion and reporting results		
	5.3	Hypothesis testing and Statistical analysis		
	5.2	Experimental Design	06	20%
	5.1	Steps of Experiment construction, Formulation of Problem statement		2004
5	Exp	eriment Construction		
	4.4	Forgetting: Proactive interference, Retroactive inhibition		
	4.3	STM: Trace decay, Ebbinghaus forgetting curve		2070
	4.2	Recall, Recognition, Retention	05	20%
4	4.1	Whole versus part learning		
4	Men	nory Experiments		
	3.4	Whole versus part learning		
	3.3	Transfer of Training: Meaning, Types and Theories of Transfer of Training		

	References						
1	Bohrnstedt, G. W., & Knoke, D. (2009). Statistics for social data analysis (4th ed.). Sage Publications.						
2	Cohen, J., Cohen, P., West, S. G., & Aiken, L. S. (2014). <i>Applied multiple regression/correlation analysis for the behavioral sciences</i> (3rd ed.). Routledge.						
3	Field, A. (2013). Discovering statistics using IBM SPSS statistics (4th ed.). Sage Publications.						
4	Glass, G. V., & Stanley, J. C. (1970). <i>Methods of meta-analysis: An analysis of the literature on the effectiveness of psychotherapy</i> (3rd ed.). Sage Publications.						
5	Kline, R. B. (2015). <i>Principles and practice of structural equation modeling</i> (4th ed.). Guilford Press.						
6	Winer, B. J., Brown, D. R., & Michels, K. M. (1991). <i>Statistical principles in experimental design</i> (2nd ed.). McGraw-Hill.						

Semester – II						
Course Code	Course Name	Credits				
PSY2209N	HEALTH PSYCHOLOGY	02				

Contact Hours			Credits Assigned				
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total	
02	-	-	02	-	-	02	

	Theory					Term V Practic			Total
Inter	nal Assessmen	t		End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Analyze the impact of psychological factors on physical health and illness.
2	Evaluate evidence-based interventions for promoting health and managing chronic conditions.
3	Understand the biopsychosocial model of health and its application in psychological practice.
4	Assess the role of stress and coping mechanisms in health outcomes.
5	Apply principles of health behavior change to design effective health promotion strategies.
6	Communicate health psychology concepts effectively through written and oral presentations.

	Course Objectives
1	To explore the relationship between psychological factors and physical health.
2	To examine the impact of stress and coping strategies on health outcomes.

3	To understand and apply the biopsychosocial model in health psychology.
4	To analyze evidence-based interventions for health promotion and disease prevention.
5	To evaluate methods for managing chronic health conditions from a psychological perspective.
6	To develop skills in designing and implementing health behavior change programs.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Four	ndations of Health Psychology			
	1.1	Overview & Definitions – Health, Health Psychology			
1	1.2	Mind-Body Relationship, Need for Health Psychology	06	25%	
	1.3	Goals of Health Psychology, Role of a Health Psychologist		2370	
	1.4	Research Methods – Case Study, Correlational, Longitudinal, Experimental			
	Stay	ring Healthy			
	2.1	Health Behaviors – Definitions, Meaning, Behavioral Risk Factors, Barriers in Modification			
2	2.2	Primary Prevention and Behavioral Outcomes	06		
	2.3	Secondary & Tertiary Prevention and Behavioral Outcomes	06	25%	
	2.4	Individual Differences and Personal Characteristics			
	Mod	lels			
3	3.1	Biopsychosocial Model	06	25%	
	3.2	Health Belief Model		25%	
	3.3	Theory of Planned Behavior			

	3.4	Transtheoretical Model			
	Publ	lic Health Interventions			
	4.1	Models – Precede-Proceed, Capability Opportunity Motivation-Behavior (COM-B)		25%	
4	4.2	Motivating Change, Changing Behavior, Challenges & Pitfalls	08		
	4.3	Public Health Program – Community, Educational Institutions, Workplace			
	4.4	Areas of Application – Lifestyle, Infectious Disease Outbreaks			
Total	Total			100%	

	References
1	Brannon, L., & Feist, J. (2019). <i>Health psychology: Biopsychosocial interactions</i> (9th ed.). Wadsworth.
2	Taylor, S. E. (2018). <i>Health psychology</i> (10th ed.). McGraw-Hill Education.
3	Ogden, J. (2019). Health psychology (5th ed.). Open University Press.
4	Marks, D. F., Murray, M., Evans, B., & Estacio, E. V. (2018). <i>Health psychology: Theory, research and practice</i> (4th ed.). SAGE Publications.
5	Kaplan, H. I., & Sadock, B. J. (2014). <i>Comprehensive textbook of psychiatry</i> (10th ed.). Wolters Kluwer.
6	Moyer, A., & Finney, J. W. (2016). <i>The effectiveness of health psychology interventions</i> . Oxford University Press.

Semester – II						
Course Code	Course Name	Credits				
PSY2210N	ORGANIZATIONAL BEHAVIOUR	02				

Contact Hours			Credits Assigned			
Theory Practical Tutorial		Theory	Practical Tutorial Total		Total	
02	-	-	02	-	-	02

	Theory					Term Work / Practical/Oral			Total
Inter	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Analyze the impact of individual behavior on organizational performance and culture.
2	Evaluate the role of motivation and leadership in enhancing employee productivity.
3	Understand and apply theories of organizational behavior to real-world workplace issues.
4	Assess the effectiveness of communication and team dynamics in organizational settings.
5	Develop strategies for managing organizational change and conflict.
6	Apply research findings to improve organizational practices and employee well-being.

	Course Objectives
1	To understand key theories and concepts in organizational behavior.
2	To analyze the influence of individual and group behavior on organizational effectiveness
3	To evaluate the role of leadership and motivation in organizational settings.
4	To examine communication processes and their impact on team dynamics.

5	To explore strategies for managing organizational change and resolving conflicts.
6	To apply organizational behavior principles to improve workplace practices and employee performance.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage		
		ure and Scope of Organizational				
	1.1	Organizational Psychology: Meaning, subject matter	06			
1	1.2	functions of organizational psychology Development	06	25%		
	1.3	Status and Future of Organizational Psychology				
	Woı	rk Motivation				
2	2.1	Theories of work motivation	06	25%		
	2.2	Job Design: Job enlargement, Job enrichment	00			
	2.3	Job characteristics models				
	Org pow	anizational Attitude and Behaviour and er		25%		
	3.1	Job Satisfaction, Job Involvement				
3	3.2	Organizational Commitment: Concepts, Determinant, Consequences	06			
	3.3	Structural determinants Organizational				
	Org	anizational Culture				
4	4.1 Nature, Formation, and maintenance of organizational culture		08	250/		
	4.2	Consequences of organizational culture		25%		
	4.3	Work culture in the Indian context		1000/		
Total			26	100%		

	References					
1	Robbins, S. P., & Judge, T. A. (2019). Organizational behavior (18th ed.). Pearson.					
2	Greenberg, J., & Baron, R. A. (2016). Behavior in organizations (10th ed.). Pearson					
3	Robson, J., & Judge, T. A. (2017). <i>Organizational behavior: A critical approach</i> (6th ed.). Sage Publications.					
4	Luthans, F. (2011). Organizational behavior (12th ed.). McGraw-Hill Education.					
5	Schermerhorn, J. R., Osborn, R. N., Uhl-Bien, M., & Hunt, J. G. (2014). <i>Organizational behavior</i> (12th ed.). Wiley.					

Nelson, D. L., & Quick, J. C. (2019). Organizational behavior: Science, the real world, and you (9th ed.). Cengage Learning.

6

Semester - II

Course Code	Course Name	Credits
ABM2210N	ADVANCES IN BUSINESS MANAGEMENT	04

Contact Hours			Credits Assigned			
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
03	-	02	03	-	01	04

	Theory					Term V Practic			Total
Inter	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Identify and analyze the key qualities, characteristics, and challenges of entrepreneurs, including women entrepreneurs, and evaluate the process of venture idea generation and screening.
2	Develop skills to prepare pre-feasibility and project reports, compare product ideas, and identify appropriate sources of finance for entrepreneurial ventures.
3	Assess various financing options, including venture capital, and understand what investors look for in investment proposals, as well as outline effective venture capital proposals.
4	Evaluate vendor development processes, vendor selection criteria, pricing methods, and understand the direct and hidden costs associated with material management.
5	Apply the steps and procedures necessary for setting up small-scale enterprises, and address challenges in project management, including e-commerce and cluster development.
6	Gain insights into the reasons for entrepreneurial failure, understand the organizational forms under the MSMED Act, and evaluate the implications of the SMERA rating on small enterprises.

Course Objectives

1	. Provide students with a deep understanding of the qualities, characteristics, and challenges faced by entrepreneurs, with a focus on venture idea generation and preliminary screening.
2	2. Equip students with the ability to conduct project appraisals, including preparing pre-feasibility reports, comparing product ideas, and identifying suitable financing options.
3	Teach students to analyze financial options for entrepreneurial ventures, including venture capital, and understand the key components of a successful investment proposal.
4	Educate students on the essentials of market and materials management, focusing on vendor development, selection processes, pricing strategies, and cost management.
5	Provide students with practical knowledge of the steps and procedures involved in setting up and managing small-scale enterprises, including the use of e-commerce, and addressing project management challenges.
6	Introduce students to the MSMED Act, reasons for entrepreneurial failure, and the organizational forms available to small enterprises, including the role of SMERA in enterprise rating.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro	duction to Entrepreneurship		
1	1.1	Qualities, Characteristics of an entrepreneur, Venture idea generation, Ideas and the entrepreneurship, Women entrepreneurs, Preliminary Screening, Drawbacks or Problems of entrepreneurship	09	20%
	Proje	ct Appraisal		
	2.1	Pre-feasibility Report, Project Report, Comparative Rating of Product ideas, Sources of Finance		
2	2.2	Stages of Project Feasibility Analysis-Market, Technical,	09	15%
	Finar	ncial Analysis		
3	3.1	Financing the project, Sources of finance, Venture Capital Sources, What Investor looks in the Investment Proposal	09	20%
	3.2	Outline for a Venture Capital Proposal, Sources of finance from different banks		
4	Mark	tet and Materials Management Analysis	09	

	4.1	Vendor development, vendor selection decision factors, methods of price determination, direct and hidden cost in material management		15%
	Proje	ect Management		
5	5.1	Steps and procedure for setting up small scale		
	5.2	E-Commerce, E-Business, E-Auction, Project management problems. SEZ, Cluster Development.	09	15%
6	MSM	ED Act 2006		
		easons of failure, Overview of setting up an enterprise organizational forms – MSMED Act and SMERA view.	07	15%
	•	Total	52	100%

	References
1.	"Innovation and Entrepreneurship" by Peter F. Drucker, Reprint Edition (2015), Harper Business
2.	Developing Entrepreneurship, Udai Pareek Sanjeev & Rao T.V, Printers, Ahmedabad
3.	An Issues and Problems: Small: 1, Sharma, S.V.S., Industry Extension Training Institute, Hyderabad
4.	A Practical Guide to Industrial Entrepreneurs; Srivastava, S.B., Sultan Chand & Sons
5.	Entrepreneurship Development; Bhansali, Himalaya Publishing, Bombay.
6.	"Entrepreneurship Development and Management" by Vasant Desai,6th Edition (2019), Himalaya Publishing House

Semester – II

Course Code	Course Name	Credits
	ECONOMICS II	
ECO2210N		4

	Contact H	ours		Credits	Assigned	
Theory Practic Tutorial		Theory	Theory Practica Tutorial			
03		01	03		01	04

	Theory							m Worl tical/ O		
	Intern	al Asso	essment		End Sem Exa m	Duratio n of End Sem Exam	Term Work	Prac	Ora l	Tot al
Test	Assignmen t	Viv a	Attendan ce	Total Intern al						
20	15	10	05	50	50	2 Hours	-	-	-	100

	Course Outcomes						
1	Knowledge of this subject is essential to understand facts and concepts of macroeconomics.						
2	Students understand the basic theories behind decision making process of the Govt.						
3	Students understand the short run and the long run theories of Macroeconomics						
4	Students understand the importance of moderating the inflation						
5	Students understand the impact of microeconomic decisions at macroeconomic level.						

Course Objective

1	Students can describe the objective macroeconomics
2	Students are able understand classical and Keynesian models
3	Students are able compare the different GDP Growths, inflation levels and per capita income of different countries
4	Students can understand the different types of inflation
5	Students can understand the Philips curve

Module/ Unit		Course Module / Contents	Hour s	Marks Weightage (%)	
Module I		Introduction to Macroeconomics			
	1.1	The roots of Macroeconomics			
	1.2	Macroeconomic concerns			
	1.3	Objectives of Macroeconomics	7	15%	
1	1.4	The role of government in the macro economy			
	1.5	Components of Macroeconomy			
	1.6	Methodology of Macroeconomics			
Module II	Intro	duction to National Income Accounting			
	2.1	Concepts of GDP and national income.			
2	2.2	Approaches to calculating GDP, GDP and personal income	7	15%	
	2.3	Nominal and real GDP,			
	2.4	Limitations of the GDP concept.			
Module III	Scho	ols of Macroeconomic Thoughts			
	3.1	Classical Model			
	3.2	Neo Classical Model	8	16%	
3	3.3	Keynesian Models			
	3.4	Say's Law of Market			
Module IV		Keynesian Model			

			1	
	4.1	Keynes theory of income and employment; Consumption function; theory of investment-marginal efficiency of capital; saving and investment	10	18%
	4.2	Consumption Function		
4	4.3	Theory of Investment		
	4.4	Marginal Efficiency of Capital		
	4.5	Saving and Investment		
	4.6	The Investment Multiplier and its application to LDC 's		
Module V		Money in the Modern Economy		
	5.1	Theories of Demand for Money: Quantity Theory of Money and Keynes approach;		
5	5.2	Keynes's approach to QTM	10	18%
5	5.3	Characteristics of a monetary economy		
	5.4	The supplyof money and overall liquidity position; credit creation		
Module VI		Inflation		
	6.1	Inflation: types, causes, consequences		
6	6.2	Impact of Inflation on Indian Economy	10	18%
	6.3	Remedial Measures		
	6.4	Philips Curve		
		Total	52	100%

References

1	Dornbusch, Fischer and Startz, Macroeconomics, McGraw Hill, 11th edition, 2010
2	N. Gregory Mankiw. Macroeconomics, Worth Publishers, 7th edition, 2010.
3	Errol D 'Souza, Macroeconomics, Pearson Education, 2009.
4	Olivier Blanchard, Macroeconomics, Pearson Education, Inc., 5th edition, 2009.
5	Richard T. Froyen, Macroeconomics, Pearson Education Asia, 2nd edition, 2005.

Semester – II

Course Code	Course Name	Credits
	HUMAN RIGHTS- II -	
	INDIAN	
HMR2210N	PERSPECTIVES	4

Contact Hours			Credits Assigned			
Theory	Practica 1	Tutorial	Theory	heory Practica Tutorial		Total
04			04			04

	Theory							Term Work/ Practical/ Oral		
Internal Assessment End Duratio				Term			Total			
Tes t	Assignment	Viva	Atte nda nce	Total Internal	Sem Exa m	n of End Sem Exam	Wor k	Prac.	Oral	
20	15	10	05	50	50	2 Hours	-	-	-	100

	Course Outcomes						
1	Foster respect for human dignity and individual self-respect.						
2	Ensure genuine gender equality and equal opportunities for all.						
3	Promote understanding and appreciation of diverse communities.						
4	Empower students towards active citizenship and social engagement.						
5	Support the values of democracy, development, and social justice.						
6	Encourage communal harmony and solidarity among diverse groups.						

	Course Objectives					
1	Describe and critically analyze various spheres of human rights in India.					
2	Communicate effectively on socio-legal aspects of human rights in India.					

3	Assess specific areas of human rights law with reference to legal instruments and cases.
4	Analyze contemporary challenges and trends in human rights theory and practice.
5	Understand affinities and divergences in rights across international, regional, and domestic contexts.
6	Examine the sources, substance, and application of human rights in different legal frameworks.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I	India Righ	an Constitutional Perspectives- Fundamental its I		
	1.1	Right to Equality: Equality before law and prohibition of discrimination.		
	1.2	Right to Freedom: Freedom of speech, assembly, and movement.		
1	1.3	Right to Protection in Respect of Conviction: Safeguards against arbitrary arrest and detention.	6	15%
1	1.4	Right to Constitutional Remedies: Access to judicial recourse for the enforcement of rights.		
	1.5	Right to Education: Right to free and compulsory education for children.		
	1.6	Right to Life and Personal Liberty: Protection of life and personal freedom.		
Module II	Indi: Righ			
	2.1	Right against Exploitation: Prohibition of human trafficking and forced labor.		
	2.2	Right to Privacy: Protection of personal privacy and confidentiality.		15%
2	2.3	Right to Freedom of Religion: Freedom to practice, profess, and propagate religion.	6	
	2.4	Cultural and Educational Rights: Protection of cultural and educational rights of minorities.		
	2.5	Directive Principles of State Policy: Guidelines for state policy and governance.		
	2.6	Judicial Review: Power of the judiciary to review laws and protect fundamental rights.		
Module III		stitutional perspectives III- Directive Perspectives rate Policy		1.60/
3	3.1	Promotion of Social Welfare: Ensuring the welfare of individuals and communities.	6	16%

	3.2	Economic Justice: Achieving fair distribution of wealth and resources.		
	3.3	Education and Health: Ensuring access to quality		
	3.4	education and healthcare for all. Protection of Marginalized Groups: Safeguarding the rights of disadvantaged and marginalized communities.		
	3.5	Environmental Sustainability: Promoting environmental protection and sustainable development.		
	3.6	Labor Rights: Ensuring fair working conditions and the rights of workers.		
Module IV		General Problems of Human Rights		
	4.1	National Human Rights Commission (NHRC)		
	4.2	National Commission for Women (NCW)		
	4.3	National Commission for Scheduled Castes (NCSC).	7	18%
4	4.4	National Commission for Scheduled Tribes (NCST)		
	4.5	National Commission for Protection of Child Rights (NCPCR)		
	4.6	National Commission for Persons with Disabilities (NCPWD)		
Module V	ľ	National Human Rights Commission and State Human Rights Commission		
· ·	5.1	Establishment and Structure: NHRC and SHRC		
	5.2	Jurisdiction and Functions		18%
_	5.3	Powers of NHRC and SHRC	7	
5	5.4	Composition of NHRC and SHRC		
	5.5	Investigation and Redressal Mechanism		
	5.6	Role in Policy and Advocacy		
Module VI	Diff	ferent Scheme of the Govt to Promote Equality to Human beings		
	6.1	Pradhan Mantri Jan Arogya Yojana (PMJAY)		
6	6.2	Integrated Child Development Services (ICDS)		
	6.3	National Rural Employment Guarantee Act (MGNREGA)	7	18%
	6.4	National Action Plan for Children (NAPC)		
	6.5	Swachh Bharat Mission (SBM)		
	6.6	Pradhan Mantri Awas Yojana (PMAY)te of the International Criminal Court (1998)		
		Total	39	100%

	References					
1	Legal Aid as Human Rights (Dharwad: Jagrut Bharut, 1985)					
2	Diwan, Paras, Human Rights, and the Law: Universal and Indian (New Delhi Deep and Publishers 1985)					
3	Mohanty M., Peoples Rights (New Delhi: Sage Publications 1998)					
4	Pal R. M. ed. Human Rights Education (New Delhi, PUDR 1995)					
5	Pandey J. and R.K. Dubey, Civil Liberty under Indian Constitution (New Delhi – Deep and Deep 1995)					
6	Legal Aid as Human Rights (Dharwad: Jagrut Bharut, 1985)					

Semester – II

Course Code	Course Name	Credits
CSW 2210N	Technical and Literary Writing	04

	Contact Hours		Credits Assigned				
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total	
04	00	-	04	00	-	04	

Internal			External			
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Total
30	15	05	50	50	2 Hours	100

Course Outcomes				
1	Understand practical skills for writing and appreciating written work.			
2	Master different writing styles and techniques			
3	Enhance vocabulary to improve communication skills and be more prepared to take English based proficiency exams like IELTS, SAT			
4	Empower oneself as a writer and improve creativity.			
5	Produce original work of research.			

Course Objectives				
1	To understand the basic tenets of Technical Writing.			
2	To seek the writer within			
3	To learn how to critique constructively.			
4	To understand the basic tenets of Literary Writing.			

To prepare a portfolio of original work.

5

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Basic	s of Technical Writing		
	1.1	Introduction to technical writing		
1	1.2	Types of technical writing and reader mapping	8	15%
1	1.3	Developing argumentation and critical thinking for writing		
	Struc	ture of Technical Writing		
	2.1	Instructions and procedures		1.50/
2	2.2	Writing technical reports	8	15%
	2.3	Document design and visuals		
	Writi	ng a Research Paper		
	3.1	Writing process and strategies		
3	3.2	Research and planning		
	3.3	Summarizing and organizing	10	20%
	3.4	Employing correct citation styles and avoiding		
	Dagia	plagiarism		
		s of Literary Writing		
	4.1	Introduction to literary writing		
4	4.2	Mechanics of literary writing	10	200/
	4.3	Adapting writing style and tone according to context and purpose		20%
	New	Trends in Literary Writing		
5	5.1	Gender-neutral terms, avoiding ableist language, and being mindful of cultural sensitivity	8	15%
	5.2	Micro Fiction and Flash Fiction	1	
	5.3	AI based Writing		
	5.4	Travelogues and Memoirs	1	
	Writi	ing for Media		

	6.1	Journalistic Writing Basics of copywriting	8	15%
6	6.3	Web Content Writing		
	6.4	Blogging skills		
	Total			100

	References
_	Baiely, Stephen. Academic Writing: A Handbook for International Students.
1	Routledge, 2011.
2	Blogging for beginners: Learn how to start and maintain a successful blog the simple way Terence Lawfield
3	Bloom, Wayne C. The Craft of Research. 3" ed. UCP, 2008.
	Dev, Anjana Neira, ed. A Handbook of Academic Writing and Composition.
4	Pinnacle, 2016.
5	Eckert, Kenneth. Writing Academic Research Papers. Moldy Rutabaga, 2021.
6	Gupta, Renu. A Course in Academic Writing. Orient BlackSwan, 2010.
	Hal Zina Bennet. Write from the Heart: Unleashing the power of Your Creativity. California,
7	New World Library,2001.
	Online Journalism - Reporting, Writing and Editing for New Media - Richard Craig
8	Broadcast News Handbook - Writing, Reporting, Producing in a converging Media -
	C.A. Juggle, Forrest Carr and Suzanne Huffman
9	Writing for the media- Sunny Thomas the Language of New Media - Lev Manovich
	Writing New media -Theory and Applications for expanding the teaching of
10	composition -Anne Wysocki

Course Code	Course Name	Credits
FST2210N	FASHION TECHNOLOGY II (TREND RESEARCH & FASHION FORECASTING)	04

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial T			Total
02		02	02		02	04

Theory							erm Wor ctical/ C		
	Internal Assessment			End	Duration of End	Term	Duas	Orral	Total
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Prac.	Oral	
15	30	05	50	50	2 Hours	-	1	-	100

	Course Outcomes
1	Understand the concept and importance of trend analysis and fashion forecasting, including its impact on product development, marketing strategies, and overall business success.
2	Develop trend analysis and prediction skills by learning to interpret cultural, social, economic, and technological influences on fashion trends.
3	Master research methods for fashion forecasting, including effective data gathering, market trend analysis, and forecasting techniques.
4	Enhance creativity and innovation in trend interpretation to translate fashion trends into innovative design concepts and adapt them to various market segments.

	Course Objective					
1	The course aims to provide students with a comprehensive understanding of trend forecasting and its significance in the fashion industry, to develop skills in trend analysis, prediction, and research methods to identify emerging fashion trends and predict future directions.					
	The course emphasizes the utilization of forecasting tools and technologies, such as data analysis software and trend forecasting platforms.					

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I		Fundamentals of Design Thinking.		
	1.1	Stages of Thinking-Define, Research Ideate, Prototype, Implement, Learn.		
	1.2	Research- Identifying drivers, Information gathering, Target Groups, Samples, and feedback;	8	15%
1	1.3	Idea generation- Basic design directions, Themes for thinking, Inspiration and reference, Brainstorming, Value, Inclusion, Sketching, Presenting Ideas; Creative Thinking Methods - Innovation through Design Thinking - The Need for Creative and Design Thinking.		
Module II		The Research Method and Design Process.		
_	2.1	Research - Nature and Definition; Research Process – Preparation, Information Gathering-Goal, Identification of Problems and Hypothesis, Exposition of facts and interpretation, Presentation of result and findings;		
2	2.2	Research Methods – Literature review, Collection of preliminary field data, Define the problem, Analysis and Modification, Presentation of findings;	9	20%
	2.3	Design Process – Study historical and contemporary examples, Experimentation with materials and visual Ideas, Visual analysis and identification of design problems, Create the work series and explore in subsequent work, Board presentation.		
Module III		Concept of Fashion Forecasting		
	3.1	Awareness of fashion fairs and fashion centers, Knowledge of creative writing	8	15%
3	3.2	Reading of fashion forecast magazine, Sources of information	0	1370
	3.3	Role of Exhibitions and Fashion Shows		
Module IV		Fashion Forecasting Process		
4	4.1	Market Research- Consumer research, Shopping, Sales records.	9	15%
7	4.2	Evaluating the collections- Similar Ideas indicate fashion trends, Trends for the target market;		

	4.3	Fashion services – Collection reports, Trend books, consulting, Color services, Television/Video services, Newsletter services, Websites, Directories and reference books, Fashion Magazines and newspapers, and Catalogs. Design Sources- Historic inspirations, Folk influences, Vintage clothing shops, Museums,		
	4.4	Libraries and bookstores, Arts, Fabrics/Textiles, Travel, Form follows function, The street scene, The turn of the century, innovations, and technologies.		
Module V	F	ashion Forecasting Report and Trend Analysis		
V	5.1	Market Research - On-site visits to fashion retailers and cloth markets to study market trends and collect various cloth samples, catalogues, etc.		
5	5.2	Forecasting Exploration through sources like - Magazines, Newspapers, Internet sites to become familiar with apparel, textile, colour, style, and general culture and consumer forecasting resources.	9	20%
		Preparation of storyboards - Students will prepare storyboards for specific targets.		
	5.4	Presentation of designs - Students will prepare a fashion forecast for different seasons.		
Module VI		Fashion Product Development.		
6	6.1	Introduction to Product development process — Target market, Merchandising, Season; Design — Concept boards, knockoffs, Fakes, Design elements — Color and Fabric selection, Design principles, Sketching Ideas — Style boards. Sample Development — Draping, Flat pattern, Prototype, Fit;	9	15%
	6.2	Tech packs – Designer worksheets, Line selection - Editing, Reassessment of merchandising plan, Line presentation; Manufacturing - Duplicates the samples.		
		Total	52	100%

	References					
1	Fashion: From concept to consumer, Gini Stephens Frings (1999), Prentice-Hill Inc.					
2	Design Thinking, Gavin Ambrose & Paul Harris, AVA Publishing, Switzerland.					
3	New Product Planning, Harry B. Watton, Prentice Hall Inc.					
4	Design Research: Methods and Perspectives, edited by Brenda Laurel					
5	Lateral Thinking: Creativity Step by Step, Edward De Bono.					

How Customers Think: Essential Insights into the Mind of the Market – Gerald Zaltman.

6

Course Code	Course Name	Credits
IND2210N	INTERIOR DESIGN -II	04

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory	Total		
01	-	03	01	-	03	04

	Theory						Term Work / Practical/Oral		
	Internal Asses		End	Duration Of End	Term	D4	01	Total	
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	30	05	50	-	-	50	-	-	100

	Course Outcomes					
1	Introduction of Interior Design of Office spaces					
2	Understanding requirements of office spaces					
3	Developed ability to identify colors, materials, and lighting fixtures for office spaces.					
4	Develop understanding of ancillary services					
5	Design of an office interior					

	Course Objectives					
1	To encourage the students to develop visual thinking of the designed space.					
2	To familiarize the students with the design process and the aspects and constraints to be considered while designing interior spaces.					
3	To evolve concept and designs for a complete project like an office space.					

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Intro	oduction to commercial interiors			
1	Introduction to Interiors of other spaces such as hospitality spaces, shopping areas, salons, spa, gymnasiums, healthcare facilities, specialty stores, etc.		8	10%	
	1.2 Understanding of common spaces in commercial building				
	1.3	Introduction to Interiors of Office spaces			
	Offic	ee Interiors			
	2.1				
2	2.2	Study of anthropometry of office furniture	12	20%	
	2.3 Understanding the circulation		12		
	2.4	Introduction to furniture			
	Mate	erials and color scheme			
	3.1	Identifying Materials for walls, flooring and ceiling			
3	3.2	Identifying color schemes	12	20%	
	3.3	Discussion on lighting fixtures			
		Ancillary services			
	4.1	Pantry			
4	4.2	Toilets	12	20%	
	4.3	False ceiling, Airconditioning, sprinkles, smoke detectors			
		Interior Design Project			
5	5.1 Design drawings, plans, elevations, with furniture layout to given scale		1.0	30%	
	5.2	Presentation in the given format	16		
	5.3	Preparing the final portfolio			
		Total	60	100%	

	References					
1	Joseph Chiara and John Called, Time Saver Standards for Building Types					
2	Panero, Human Dimensions, and Interior Space: A Source Book of Design Reference Standards					
3	Drew Plunkett, Drawing for Interior Design					

Course Code	Course Name	Credits
FLF2211N	FRENCH II	2

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Tota			
02	-	-	02	-	-	02

	Theory					Term Work / Practical/Oral				
Interm	ernal A Viva	Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
15	20	10	05	50	50	75 mins	-	-	-	100

Course Outcomes

1.	Engage in meaningful conversations in the target language, demonstrating a solid understanding of
	its nuances.
2	Exhibit advanced grammar skills that encompass a wide range of tenses.
3	Well-informed about the culture, societal norms and civilization related to the language, enriching
	the conversational experience.
4	Demonstrate conversational proficiency across various real-life scenarios, including but not limited
	to dining in restaurants and making hotel reservations, thus enhancing everyday communication.
5	Speak fluently, conveying thoughts and ideas with confidence, accuracy, and an enjoyable ease,
	making interactions both effective and pleasant.

Course Objectives

1.	To develop the ability to engage in detailed conversations, expressing. Opinions, narrating
	events, and describing experiences.
2.	To master complex grammatical structures, including past and future tenses, relative
	pronouns, and compound sentences.
3.	To explore cultural practices and social norms more deeply to understand their impact on
	communication and behavior.
4.	To enquire about products and place orders in shops or restaurants.
5.	To enhance speaking fluency and confidence, reducing hesitation and errors.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
		Module I			
	Leçon 1	Aller voir ailleurs		20%	
1	Leçon 2	Balade autoguidée	6	_*	
	Leçon 3	Week-end à Aoste			
		Module II			
2	Leçon 1	Parle avec moi	7	30%	
_	Leçon 2	Nous couchsurfons	/		
	Leçon 3	En route!			
		Module III			
	Leçon 1	En route!		20%	
2	Leçon 2	Concours de selfies	6		
3	Leçon 3	La France et nous			
		Module IV			
	Leçon 1	Vive le speak dating!	7	30%	
4	Leçon 2	Leçon 2 Quartier Libre			
4	Leçon 3	Vous avez mal où ?			
		<u>Total</u>	26	100%	

	References
1	Berthet, Hugot et al. Alter Ego - Méthode de Français, A1: Hachette, 2012.
2	Bruno Girardeau et Nelly Mous. Réussir le DELF A1. Paris : Didier, 2011.
3	Loiseau Y., Mérieux R. Connexions 1, cahier d'exercices. Didier, Paris, 2017.
4	Loiseau Y. & Mérieux R. Connexions 1, Guide pédagogique. Didier, Paris, 2017.
5	Connexions 1, livre de l'élève – Loiseau Y. & Mérieux R., éd. Didier, Paris,2017.
6	Latitudes 1, cahier d'exercices – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
7	Latitudes 1, Guide pédagogique – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
8	Nathalie Hirschsprung, Tony Tricot, Cosmopolite 1 Méthode de Français A1. Hachette, 2017.
9	Nathalie Hirschsprung, Tony Tricot. Cosmopolite 1 Cahier d'activités A1. Hachette, 2017.

Course Code	Course Name	Credits
FLG2211N	GERMAN II	2

	Contact Hours			Credits A	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
2	-	-	2	-	-	2

		Theory						rm Worl actical/O		
Mid Term	Internal Assertion Continuous Evaluation	Attendance	Oral	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
15	10	05	20	50	50	75 Mins	-	-	-	100

Course Outcomes

1.	Understand basic language structures when applied in authentic situations.
2.	Build and understand simple sentences pertaining to concrete necessities.
3.	Read and enhance comprehension skills with special focus on vocabulary and syntax.
4.	Have a global and fine understanding of written texts.
5.	Have a basic conversation using the vocabulary related to food and beverages.

Course Objectives

1.	To understand basic language structures when applied in authentic situations.
2.	To build and understand simple sentences pertaining to concrete necessities.
3	To read and enhance comprehension skills with special focus on vocabulary and syntax.
4	To have a global and fine understanding of written texts.

Module/ Unit		Hours	Marks Weightage		
		Kapitel 4			
1	Grammatischer Aspekt	 - Unregelmäßige Verbformen, z.B. essen, mögen, möchten - Unbestimmter Article und Bestimmter Artikel im Akkusativ - Verben mit Akkusativkel 	05	20%	
		Kapitel 4			
2	Thematischer Aspekt	 über Essen sprechen einen Einkauf planen Gespräche beim Einkauf und Essen führen mit W-Fragen Texte verstehen Wörter ordnen und lernen 	05	20%	
		Kapitel 5			
3	Grammatischer Aspekt Thematischer	 - Modalverben, z.B. müssen, wollen, können - Possessivartikel im Nominativ - Zeitangaben: am, um, vonbis, W-Fragen - die Uhrzeit verstehen und nennen - Zeitangaben machen 	10	35%	
	Aspekt	über die Familie sprechensich verabredeneinen Termin telefonisch vereinbaren			
	Kapitel 6				
4	Grammatischer Aspekt	 - Datumsangaben: wann, am Ordinalzahlen - Trennbare Verben: Thema Tagesablauf - Personalpronomen im Akkusativ - Präposition für+Akku. 	06	25%	
·	Thematischer Aspekt				
		Total	26	100%	

	References
1	Aufderstraße, Hartmut. Lagune 1. Deutsch als Fremdsprache: Kursbuch und Arbeitsbuch.
1	Ismaning: Max Hueber Verlag 2012.
2	Braun, Anna, and Daniela Wimmer. Schritte Plus A1/1: Arbeitsbuch. Hueber Verlag, 2020.
3	Dengler, Stefanie. Netzwerk A1. Teil 2. Kurs- Und Arbeitsbuch: Deutsch Als Fremdsprache.
3	Langenscheidt, 2012.
4	Funk, Hermann, et al. studio d A1: Deutsch als Fremdsprache. Cornelsen Verlag, 2015.
5	Langenscheidt. Langenscheidt Pocket Dictionary German: German-English, English-
J	German. Langenscheidt Publishing Group, 2022.
6	Niebisch, Daniela, et al. Lagune A1: Kursbuch. Hueber Verlag, 2016.

Course Code	Course Name	Credits
FLS2211N	SPANISH II	2

	Contact Hours			Credits A	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
2	-	-	2	-	-	2

			Theory					erm Wor actical/O		
Mid Term	Internal Asses Continuous Evaluation	Attendance	Oral	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Tot al
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1.	To use future tense with the correct conjugation and use of the verbs which will enable the students
	to express their future.
2.	To use prepositions and will be able to locate people, places, and things.
3.	To use the vocabulary in a proficient way and incorporate it with prepositions.
4.	To understand and comprehend basic Spanish conversations and songs.
5.	To express his/her likes, dislikes, tastes, and preferences and of others.

	Course Objectives			
1.	To enable the student to use future tense to express his/her plans.			
2. To enable the student to use prepositions and directions to locate people, things, and places.				
3.	To enhance the vocabulary of the students about house, body parts, city.			
4.	To enhance the listening ability of students.			
5.	To enable the students to express their likes, dislikes, tastes, and preferences and of others.			

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
	¿Cúal	l preferís? Ser O estar		
	1.1	El verbo SER e introducción del verbo ESTAR	_	
1	1.2	Diferencias entre SER y ESTAR	7	25 %
	1.3	Los números (hasta un millon)		
	¿Dón	de está Santiago?		
	2.1	Las preposiciones de lugar		25 %
2	2.2	La forma impersonal del verbo HABER	6	
	2.3	El vocabulario basado en casa.		
	Quier	o expresar mis gustos		
	3.1	El verbo GUSTAR	_	25 %
3	3.2	Los verbos como GUSTAR (Encantar y doler)	7	
	3.3	Vocabulario de cuerpo.		
	Entra	el mundo del futuro		
	4.1	El futuro inmediato (Ir + a + infinitivo)	6	25 %
4	4.2	Un ensayo basado en el futuro inmediato		
		Total	26	100 %

	References		
1	Blanco, Begoña. Nuevo avance. Con CD Audio. 2011.		
2	Bregstein, Barbara. Easy Spanish Step-By-Step. McGraw Hill Professional, 2005.		
3	García, Concha Moreno, et al. Nuevo avance. Con CD Audio.2011.		
4	Hutchinson, Sam. Los Numeros - Numbers. Find and Speak Spanish, 2022.		
5	Moreno, Concha, et al. Nuevo Avance Básico alumno +CD. 2010.		
6	Richmond, Dorothy. <i>Practice Makes Perfect Spanish Verb Tenses, Second Edition</i> . McGraw Hill Professional, 2010.		
7	Rivano, Emilio. El verbo gustar y otros así. 2022.		
8	Rivas, Celestino. Daily Spanish for Beginners. 2019.		

9	Thomas, Scott. The Big Red Book of Spanish Vocabulary. NTC Foreign Language, 2006.
10	Velarde, J. Gutierrez. Los Verbos Ser y Estar En Español. 2018.
11	Weibel, Peter. <i>The Big Red Book of Spanish Idioms : 4,000 Idiomatic Expressions</i> . McGraw Hill Professional, 2004.

Course Code	Course Name	Credits
CSE2212N	Presentation Skills	1

	Contact Hours			Credits A	Assigned	
Theory Practical		Tutorial	Theory	Practical	Tutorial	Total
01	-	-	01	-	-	01

	Internal			External		
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Exam Duration Of End Sem Exam		Total
15	30	05	50	50	2 Hours	100

	Course Outcomes						
1.	Identify the importance of presentation skills in career advancement.						
2.	Comprehend the steps for planning and preparing professional presentations.						
3.	Use proficiency in delivering well prepared and articulated presentations effectively.						
4.	Understand and demonstrate the nuances of non-verbal communication.						
5. Practice the socially appropriate behavior and communication.							

	Course Objectives				
1. To explain the utility of Presentation Skills and incorporate it with career advancement.					
2.	To discuss and explore important steps of business presentation.				
3.	To enhance the knowledge of linguistics aspect of oral presentation.				

4.	To teach the nuances of non-verbal communication
5.	To guide the students to become better communicators in social gatherings.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Introd	luction Non-Verbal Communication		
1	1.1	Define Non-Verbal Communication, importance of Non-Verbal communication, characteristics of Non-Verbal communication, relevance, and significance.	05	39%
1	1.2	Types of Non-Verbal communication: Kinesics (Body Language), proxemics, chronemics, haptics, paralinguistics, artifacts, audio-visual & olfactics.		
	Busin	ness Presentation		
2	2.1	What is a business presentation? 3 Ps of Presentation Importance of business presentation Stages of presentation: Planning- (Purpose audience analysis, occasion, & select title), Preparation, Practice/rehearsal Performing/delivery.	04	31%
	2.2	Preparing effective Power Point presentation		
	2.3	Delivering of presentation Handling questions, Corrections		
	Social	Communication Skills		
	3.1	Appropriateness: Define social communication, appropriateness in social communication & developing social communication skills.	02	15%
3	3.2	Building rapport: what is building rapport? Principles of rapport building, rapport building in online & face to face to communication, rapport building with employees, customers, higher authorities & colleagues.	V2	
	Conte	xt Based Speaking		
4	4.1	In general situations: Conversation between people	02	15%
-	4.2	In specific professional situations: Meetings, seminars, interviews, public speeches.		

	4.3	Simulations/Role Play		
Total			13	100

	References
1	Adair, John. Effective Communication. Pan Macmillan Ltd, 2003.
2	Ajmani, J. C. Good English: Getting It Right. Rupa Publications, 2012.
3	Anderson, Marilyn. Critical Thinking, Academic Writing and Presentation Skills. Pearson Education, 2010.
4	Carnegie, Dale. <i>The Quick and Easy Way to Effective Speaking</i> . New York: Pocketbooks, 1977.
5	Collins, Patrick. Speak with Power and Confidence. New York: Sterling, 2009.
6	Hargie, Owen, editor. The Handbook of Communication Skills. Routledge, 2006.
7	Mackall, Joe, editor. <i>Career Skills Library: Communication Skills</i> . Ferguson Publishing, 2009.
8	Raman, Meenakshi, and Sangeeta Sharma. <i>Technical Communication: Principles and Practice</i> . Oxford University Press, 2009.
9	Raman, Meenakshi, and Prakash Singh. <i>Business Communication</i> . Oxford University Press, 2012.
10	Rizvi, Ashraf. Effective Technical Communication. McGraw Hill Education, 2017.
11	Smith, John. Effective Presentation Skills. Academic Press, 2020.

Course Code	Course Name	Credits
PSY2213N	INDUSTRY VISIT-I	01

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
-	06	-	-	06	-	06

Assessment				Journal	Duration Of	
Components	Active Participation	Attendance	Viva	Report Internal.	End Sem Exam	Total
Weightage	10	40	-	50	-	100

	Course Outcomes
1	Gain practical insights into organizational operations and workplace dynamics.
2	Understand the application of psychological principles in real-world industrial settings.
3	Observe different leadership styles and management practices
4	Evaluate employee behavior, motivation, and teamwork in a professional environment.
5	Analyze the impact of organizational culture on employee performance and satisfaction.
6	Apply theoretical knowledge to understand the challenges faced by organizations.

	Course Objectives
1	To analyze employee behavior and interpersonal dynamics in real-time.
2	To understand organizational structures and workplace environments.
3	To analyze employee behavior and interpersonal dynamics in real-time.
4	To analyze employee behavior and interpersonal dynamics in real-time.
5	To gain insights into various roles and responsibilities within an organization.

To explore how companies implement motivation and team-building strategies.

Detailed Syllabus

Type	Sectors to Visit	Hours	Marks Weightage
	Any one of them		
1	Hospitals/clinical settings (Mental health settings)		
2	NGO's/often age/ Old age Homes (Social/Psychological problems)		
3	Corporate sectors/Organization/Industry (HR related services/Mental Health activities		
4	School/College/University having Psychology programs		
5	Government sector/Semi Govt sectors working for mental Health		
6	Counselling and Therapy centers (Mental Health related)	5	100%
7	Rehabilitation centers		
8	Anganwadi's		
9	Community Based Organizations		
10	Hospitals (Cancer, HIV patients)		
11	Transgender communities		
12	Disaster areas		
Total		5	100%

Note: Total 1 place can be chosen by the supervisor and can be visited with students.

Course Code	Course Name	Credits
	Mental Health & Well-	
PSY2217N	being	2

Co	ontact Hour	s		Credits	Assigned	
Theory	Practica l	Tutorial	Theory Practica Tutorial Total			
02			02			02

	Theory							erm Wor ctical/ (
				End	Duratio	Activ e			Total	
Tes t	Assignment	Viva	Atte nda nce	Total Internal	Sem Exa m	n of End Sem Exam	parti cipati on	Prac.	Oral	
30	40	15	05	100	00	-	10	1	-	100

	Course Outcomes							
1	This course Build resilience and adaptability to life changes and challenges							
2	it explores the importance of mental health							
3	it understands problems and solutions related to mental health and why wellbeing is important in personal and social context							
4	It understands why wellbeing is important in personal and social context							
5	Develop effective coping strategies to manage stress and anxiety.							
6	Promote a balanced lifestyle incorporating physical, mental, and emotional well-being.							

	Course Objectives
1	To Promote self-awareness and emotional intelligence for better mental health.
2	To Develop effective stress management and coping strategies.
3	To Enhance resilience and adaptability in challenging situations.

4	To Foster positive relationships and social connections.
5	To Cultivate mindfulness and relaxation techniques.
6	To Encourage a balanced lifestyle for overall well-being.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)	
I	Intro	oduction To Psychology			
	1.1	Psychodynamic Perspectives of psychology			
	1.2	Behavioral and Humanistic Perspectives of psychology	04	15	
	1.3	Cognitive and Sociocultural Perspectives of psychology			
2	Well	being And Prosocial Behaviour			
	2.1	The science of happiness, wellbeing, and life satisfaction.	02	15	
	2.2	Compassion, Forgiveness, Empathy and Altruism	02		
	2.3	Positive emotions, Creativity, Optimism, gratitude, Hope and self-efficacy			
3	Men	tal Health Literacy		16	
	3.1	Mental health and stigma, indicators of poor mental health.			
	3.2	Common myths related to mental health	02		
	3.3 Strategies to improve mental health: Robert Plutchik's Feeling wheel.				
4	Und	erstanding Mental health and social Well-being			
	4.1	Society and mental health stigma			
	4.2	Resilience and mental and social wellbeing	02	18	
	4.3	Mental health promotion; stigma recovery			
	1	Total	26	100%	

	References					
1	Berry, D., (2007). Health Psychology Mc Graw-Hill Education					
2	Gilovich, T., Keltner, D., Chen, S., & Nisbett, R. E. (2019). Social psychology, Fifth Edition,					

3	Seligman, M. (2011). Flourish: A Visionary New Understanding of
	Happiness and Well-being, Atria Books.
	Mohanty, N., Varadwaj, K. & Mishra, H.C. (2014). Explorations of
4	Human Nature and Strength: Practical's in Psychology,
	DivyaPrakashani, Samantarapur, Bhubaneswar
	Mohanty, N., Varadwaj, K. & Mishra, H.C. (2014). Explorations of
5	Human Nature and Strength: Practicals in Psychology,
	DivyaPrakashani, Samantarapur, Bhubaneswar
6	yubomirsky, S. (2013). The Myths of Happiness: What Should Make
	You Happy, but Doesn't, What Shouldn't Make You Happy, but Does,
	Penguin.

Course Code	Course Name	Credits
ANM2217N	ANIMATION	02

Со	ntact Hou	rs		Cred	its Assigned	
Theory	Theory Practical Tutorial			Practical	Tutorial	Total
01	02	-	01	02	-	02

	Theory						m Wor tical/ O		Total
Internal Assessment End Sem Exam Duratio									
Test	Continuous Evaluation	Attendance	Total Internal	Practical/P roject Presentatio n	n of End Sem Exam	Term Work	Prac.	Oral	
35	10	05	50	50	02 Hours	-	-	-	100

	Course Outcomes
1	Upon completion of the course, students will demonstrate a thorough understanding of the historical and theoretical foundations of animation, as evidenced by their ability to analyze and discuss the evolution of animation techniques and their applications.
2	Students will acquire practical skills in 3D modeling, evidenced by their ability to create and manipulate 3D models using industry-standard software, effectively translating conceptual ideas into digital representations.
3	By the end of the course, students will be proficient in rotoscoping techniques, capable of producing accurate roto work for integration into visual effects sequences, demonstrating an understanding of the collaborative nature of rotoscope work within the VFX pipeline.
4	Upon successful completion of the program, students will demonstrate advanced proficiency in UV unwrapping and texturing techniques, as evidenced by their ability to unwrap complex geometry, optimize texture distribution, and apply procedural textures to enhance the visual quality of 3D models.

	Course Objectives
1	To introduce students to the foundational concepts and principles of animation, including its historical evolution, core principles, and various animation techniques.

2	To equip students with practical skills in 3D modeling using industry-standard software,
2	enabling them to create and manipulate digital models effectively.
	To provide students with a comprehensive understanding of rotoscoping techniques in
3	visual effects (VFX), emphasizing the role of rotoscope artists and the importance of
	accurate roto work in compositing.
	To enable students to explore advanced UV unwrapping and texturing techniques,
4	including complex geometry, texture channels, and procedural texturing, enhancing their
	proficiency in 3D modelling and animation production.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I		Foundations of Animation		
	1.1	Overview of Early Animation Techniques Introduction to pre-cinematic animation forms such as zoetropes and flipbooks. Milestones in Animation History		
	1.2	Examination of key developments in animation, including the invention of the multiplane camera and the release of iconic animated films.	6	20%
1	1.3	Impact of Animation on Contemporary Media Analysis of animation's influence on modern media, exploring its role in advertising, education, and visual storytelling		
	1.4	Cultural Impact of Animation Discussion on how animation has shaped cultural narratives and influenced global perspectives.		
Module II	Prir	nciples of Animation		
	2.1	Understanding Squash and Stretch Explanation of how squash and stretch principles create fluid and lifelike motion in animated characters and objects.		
2	2.2	Mastering Timing and Spacing Exploration of timing and spacing principles to convey weight, emotion, and realism in animation sequences.	6	20%
	2.3	Exploring Anticipation and Follow-through Examination of anticipation and follow-through principles to enhance the believability and impact of animated actions.		

		Secondary Animation Principles		
	2.4	Analysis of secondary animation principles		
	2.4	such as overlapping action and exaggeration in		
36.11	-	creating dynamic and expressive characters.		
Module III	Тур	es of Animation Techniques		
111		Hand-Drawn Animation: Techniques and		
	3.1	Examples Overview of traditional hand-drawn animation		
	3.1	methods and analysis of classic hand-drawn animated films.		
		Computer-Generated Animation: Processes and Applications		
	2.2	Introduction to computer-generated animation		
	3.2	techniques, including 3D modelling, rigging, and rendering, and exploration of its		
3		applications in film, gaming, and virtual reality.	6	30%
		Stop-Motion Animation: Methods and		
	3.3	Innovations Investigation of stop-motion animation		
		techniques, including Claymation and puppet		
		animation, and examination of innovative stopmotion films and commercials.		
		E-marin and 1 Aminotine E-mar		
		Experimental Animation Forms Exploration of experimental animation		
	3.4	techniques and avant-garde animation		
		movements in the context of artistic expression and creative exploration.		
Module IV		Fundamentals of Animation		
1 7		Character Development:		
	4.1	Character Design: Techniques for designing		
		characters with unique features and personalities.		
		Storyboarding and Planning:		
	4.2	Storyboarding Techniques: Fundamentals of		
_	7.2	creating storyboards to plan and visualize	8	30%
4		animation sequences. Introduction to Animation Software:		
		Software Training: Basics of using popular		
	4.2	animation software such as Adobe Animate or		
	4.3	Blender. Tool Utilization: Learning key tools and		
		features necessary for creating and editing		
		animations.		

4.4	Project Creation and Review: Animation Projects: Development of short animation projects that incorporate learned techniques and principles. Feedback and Refinement: Presentation of projects for peer and instructor feedback, with focus on refining and improving the final output.		
	Total	26	100%

	References						
1	Williams, R. (2012). <i>The animator's survival kit.</i> Faber & Faber.						
2	Hooks, E. (2017). Acting for animators: 4th edition. Routledge.						
3	Vaughan, W. (2012). Digital modeling. New Riders.						
4	Kerlow, I. V. (2017). The art of 3D computer animation and effects (4th ed.). Wiley.						
5	Goldberg, E. (2008). Character animation crash course! Silman-James Press.						
6.	Osipa, J. (2013). Stop staring: Facial modeling and animation done right (3rd ed.). Wiley.						

Course Code	Course Name	Credits
PHT2217N	Introduction to Photography	02

Contact Hours				Credits A	Assigned	
Theory	Practic al	Tutor ial	Theory	Practic al	Tutorial	Total
01	02	-	01	02	-	02

	Practical						n Wor ectical Oral		
	Inter	nal Assessme	ent	End Sem Exam –	Duration		Pra	o	Total
Te st	Continu ous Evaluat ion	Attendanc e	Total Internal	End Semester Practical/Project/pr esentation	of End Sem Exam	Term Work	ctic al	ra l	
35	10	05	50	50	02 Hours	-	-	-	100

	Course Outcomes						
1	Develop a comprehensive understanding of digital photography techniques.						
2	Acquire foundational knowledge of the principles governing light and its application in photography.						
3	Demonstrate proficiency in operating cameras, including an understanding of their components and functionality.						
4	Explore the intricacies of camera lenses, encompassing their types, functions, and optimal usage in various photographic contexts.						

		Course Objective
ſ	,	Develop proficiency in composition techniques, enabling students to capture
	1	compelling photographs across diverse subjects such as people and nature.

2	2	Master the principles of lighting and colour in photography to effectively manipulate mood, atmosphere, and visual impact within images.
3	3	Acquire skills in displaying and presenting photographs, encompassing various formats and platforms to communicate messages effectively.
4	4	Gain a deep understanding of the mechanics of imaging, including technical aspects such as exposure, focus, and image processing, to achieve desired photographic outcomes.

Module/ Unit	Course Module / Contents		Marks Weightage (%)
Module I	Understanding Digital Photography		
	1. Inside the Digital Camera: Exploring the internal mechanisms and components of digital cameras.		
1	1. Principles of Photography: Introduction to the fundamental principles governing the art and science of photography.	06	20
1	1. General Principles of Photography: Understanding key concepts such as exposure, focus, and composition.		
	Types of Cameras: Overview of different camera types and their respective functionalities.		
Module II	Camera Varieties and Comparative Analysis		
	2. Camera Types: Exploring a range of cameras including medium format, large format, and digital cameras.		
2	Comparative Study: Analyzing the differences between digital and analogue (SLR) cameras, along with their advantages and applications.	06	20
	2. Lens Types: Overview of normal, wide, telephoto, zoom, PC (Perspective Control), and TS (Tilt-Shift) lenses.		
	2. SLR & DSLR		
Module III	Camera Controls and Composition Techniques	06	30

	3.	Camera Controls: Exploring shutter speed, aperture, exposure control, depth of field, and selective focus.		
	3. 2	Exposure Metering and Filters: Understanding exposure meters, metering systems, and various filters such as UV, polarizing, and special effect filters. Introduction to tripods.		
3	3. 3	Composition Techniques: Learning creative composition techniques including the rule of thirds and the Golden section. Managing digital assets and image printouts.		
	3. 4	Camera Accessories and Maintenance: Overview of camera mounts, accessories, and maintenance practices. Understanding the differences between multicamera and single camera setups.		
Module IV		Assignment: Outdoor Photography		
	4. 1	Lens Selection		
4	4. 2	Use of Aperture	08	30
"	4.	Use of shutter speed		
	4. 4	Use of white balance		
		Total	26	100%

	References						
7.	Langford, M. (2015). Langford's Basic Photography: The Guide for Serious Photographers (10th ed.). Focal Press.						
2.	Freeman, M. (2017). The Photographer's Eye: Composition and Design for Better Digital Photos (The Photographer's Guide) (2nd ed.). Focal Press.						
3.	London, B. (2016). Photography (12th ed.). Pearson.						
4.	Hunter, F., Biver, S., & Fuqua, P. (2012). Light: Science and Magic: An Introduction to Photographic Lighting (5th ed.). Routledge.						
5.	Peterson, B. (2016). Understanding exposure: How to shoot great photographs with any camera (5th ed.). Amphoto Books.						
6.	Kelby, S. (2017). The digital photography book: Part 1 (6th ed.). Peachpit Press.						

Course Code	Course Name	Credits
POL2217N	Political Science- I- Fundamentals of Indian Constitution	02

Contact Hours			Credits Assigned				
Theory	Practical	Tutorial	Theory Practical Tutorial To				
13	-	13	01	-	01	02	

	Internal A	End	Total		
			Semester		
				Evaluation	
Mid Term	Continuous	Attendance	Total	End	Internal
	Evaluation			Semester	Assessment
				Evaluation/	+ End
				Project/	Semester
				Report/	Evaluation
				Presentation	
15	30	5	50	50	100

	Course Outcomes
1	Upon completion of this course, students will possess a comprehensive understanding of the Indian Constitution, including its historical background, structure, key provisions, fundamental rights, duties, directive principles of state policy, Schedules, and the process of amending the Constitution.
2	After completing this course, students will be able to actively engage in constitutional debates, drawing on their comprehensive understanding of the Indian Constitution. They will demonstrate the ability to analyze and articulate the core principles and concepts embedded in the Constitution.
3	Through participation in discussions and case studies, students will foster an understanding of the importance of secularism in the Indian context. They will be able to apply their knowledge to real-world scenarios, demonstrating how constitutional principles shape and influence issues related to secularism in India.
4	By the end of this course, students will contribute to the promotion of an inclusive and equitable democracy through their knowledge and analysis of the Indian Constitution. They will critically evaluate the impact of constitutional provisions on democratic principles and formulate informed perspectives on how to enhance inclusivity and equity within the democratic framework.

-	After completing the course, students will critically assess historical events' impact
	on the Indian Constitution's evolution. They will analyze framers' decisions,
3	evaluate constitutional provisions' relevance, and construct well-reasoned
	judgments on the strengths and weaknesses of the constitutional framework.
	Upon course completion, students will creatively apply their understanding of the
6	Indian Constitution. They will propose innovative solutions to constitutional
6	dilemmas and recommend policy changes, showcasing their ability to contribute
	constructively to constitutional discourse and development.

	Course Objectives
1	To develop a comprehensive understanding of the Indian Constitution's foundational principles, structure, and key provisions, including its historical context and evolution.
2.	To explore different perspectives and evaluate the implications of various interpretations of Indian Constitution.
3	To examine the intersections between constitutional law, political philosophy, and social dynamics to gain a deeper appreciation of the constitution's role in shaping society

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro 1.1	Definition of Constitution & Need for Constitution		
1	1.2	Historical background of the Indian constitution Constitutionalism and Indian Constitution	7	25%
	Divisi	on of Constitution		
2	2.1	Concepts of Fundamental Rights, Fundamental Rights in India, Safeguards of Fundamental Rights	7	200/
2	Fundamental Duties in India: Objectives and Purpose 2.2 Relation between Fundamental Rights and Directive Principles of State Policy			30%
	Secul	larism & Indian Constitution		1.50/
3	Secularism and Religious Pluralism in India, Constitutional Rights and Religious Minorities		5	15%
	Struc Judic	ture of Government - Legislature, Executive, iary	7	30%
	4.1			

	4.2	The Executive: Election, Power, Functions, and the		
4		changing role of President and Prime Minister.		
	4.3	The Judiciary: Appointment of Judges in High Courts		
		and the Supreme Court, Power and Functions of High		
		Courts and the Supreme Court.		
	Total			

	References					
1	M. P. Jain, Indian Constitutional Law, 8th ed., LexisNexis, New Delhi (2018).					
2	D.D. Basu, Shorter Constitution of India, 6th ed., Prentice – Hall of India, New Delhi (1981).					
3	V.N. Shukla, Constitution of India, 11th ed., Eastern Book Company, Lucknow (2018).					
4	H.M. Sreevai, Constitutional Law of India: a critical commentary, 4th ed., N.M. Tripathi, Bombay (1991).					
5	Bhatia, (Ed.), The Indian Constituent Assembly: Deliberations on Democracy, Taylor & Francis, London (2017).					
6	M. V. Pylee, An Introduction to the Constitution of India, S. Chand Publishing, New Delhi (2009).					

Course Code	Course Name	Credits
TSM2217N	Tourism Geography	02

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory	Total		
13	-	13	01	-	01	02

	Internal A	Assessment		End Sem Exam- End	Duration of End	Total
Mid Term	Continuous Evaluation	Attendance	Total Internal	Semester Evaluation/ Project/ Report/ Presentation	Sem Exam	Internal Assessment + End Semester Evaluation
15	30	5	50	50	2 Hours	100

	Course Outcomes
1	Students will recall and describe the importance of geography in tourism, providing an overview of continents and oceans, and understanding the concepts of latitudes, longitudes, climatic zones, and vegetation.
2	Students will demonstrate an understanding of the general geographical features of Asia, Oceania, Europe, Africa, North America, and South America. They will comprehend the physiographic units, climate, vegetation, main countries, capitals, and key tourist attractions of each region.
3	Given specific countries from Asia, Oceania, Europe, Africa, North America, and South America, students will apply their knowledge to complete assignments. They will identify and analyze the geographical features, capitals, and tourist attractions of assigned countries.
4	Students will analyze the relationships between physiography, climate, and vegetation in each region. They will critically evaluate how these geographical features influence tourism and identify patterns or trends that emerge across continents.
5	Students will evaluate the tourism potential of specific countries in each region, considering factors such as geographical features, climate, and key attractions. They will critically assess the impact of these factors on tourism development and make informed judgments about the attractiveness of destinations.

Students will synthesize information to create comprehensive summaries of the general geographical features, climate, vegetation, and tourist attractions of Asia, Oceania, Europe, Africa, North America, and South America. They will integrate knowledge from different modules to develop a holistic understanding of world geography in the context of tourism.

	Course Objective					
1	To gain knowledge about the characteristics of tourist attractions across the globe.					
2	To study the Earth's physical features, climate, natural resources, human populations, and their interactions according to tourism Industry.					
3	To understand major destinations & accessibility of the world.					
4	To gain knowledge on case studies & broad information about the continents.					

Detailed syllabus

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
Module I	Introduction to Tourism Geography		
	1.1 Brief Introduction of Geography and Tourism Geography		
1	1.2 Continents & Oceans	7	25%
1	1.3 Elements of Weather & Climate. Climatic Zones of the World.		25%
	1.4 Natural Vegetation of the World.		
Module II	Asia and Europe		
2	General Geographical Features: Physiographic Units, 2.1 Climate, Vegetation Main Countries, Capitals &their		30%
	Tourist Attractions.		
Module III	America and Other Countries		2007
3	General Geographical Features; Physiography,		30%
Module IV	Module IV Case Study		
4 4.1 Case Studies/Assignments/Presentations on the tourist attractions of one continent/country/climatic region		5	15%
	Total	26	100%

References

1	Tourism Geography: Critical Understandings of Place, Space and Experience by
1	Stephen Williams and Alan A. Lew (2017)
2	World Regional Geography: Global Patterns, Local Lives by Lydia Mihelic
	Pulsipher and Alex Pulsipher (2019)
3	Geography of Travel and Tourism by Lloyd Hudman and Richard Jackson (2018)
1	Contemporary World Regional Geography by Michael Bradshaw, Joseph Dymond,
4	and George F. Carney (2016)
5	Global Tourism: Cultural Heritage and Economic Encounters edited by Sarah M.
3	Lyon and Christian Wells (2017)

Course Code	Course Name	Credits
SCW2217N	Social Entrepreneurship	02

(Contact Hour	s		Credits A	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
13	13	-	01	01	-	02

	Internal A	End	Total		
		Semester			
		Evaluation			
Mid Term	Continuous	Attendance	Total	End	Internal
	Evaluation			Semester	Assessment
				Evaluation/	+ End
				Project/	Semester
				Report/	Evaluation
				Presentation	
15	30	5	50	50	100

Course Outcomes

1	Students will understand conceptual and theoretical aspects of social entrepreneurship in India.
2	Students will be aware of the challenges of social entrepreneurship.
3	Students will be able to understand the process to start a social entrepreneurship project.

	Course Objectives
1	To study the basic concepts of social entrepreneurship.
2	To understand various social entrepreneurship processes.
3	To understand role and responsibilities in the management of social entrepreneurship.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
		Social entrepreneurship		25%	
1	1.1	Introduction and basics of Social Entrepreneurship	7		
1	1.2	Approaches to social development			
2	1.3	strategic venture design, resource management and ocial ector marketing.		30%	
	1.4	Funding and legal framework for social ventures			
		Social entrepreneurship in India			
2	2.1	Social impact assessment	7	30%	
3	2.2	Sustainable development			
4	2.3	Case-studies	5	15%	
	Total				

References

1	Bornstein, D., & Davis, S. (2010). Social entrepreneurship: What Everyone Needs to Know? New York: Oxford University Press.
2	Bornstein, D. (2007). How to change the world: Social entrepreneurs and the power of new ideas. New York: Oxford University Press.
3	Kickull, Jill and Lyons, S. Thomas. (2012). Understanding Social Entrepreneurship. Routledge: New York
4	Kramer, M. R. (2005). Measuring innovation: Evaluation in the field of social entrepreneurship.

Course Code	Course Name	Credits
PSY2301N	PSYCHOLOGICAL DISORDERS II	3

Contact Hours			Credits Assi	gned		
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
03	-	-	03	-	-	03

	Theory								Term V Practica		Lotal			
Internal Assessment					End Sem Exan	em Of Ei		nd	Term Work		. Oral			
Test	Continuous Evaluation	Attend	lance	ance Tota Inter						·				
15	10	05		30		70		3 Но		-	-	-	100	

	Course Outcomes
1	Understand the diagnostic criteria and classification of various psychological disorders.
2	Analyze the symptoms and etiology of different psychological disorders.
3	Evaluate the effectiveness of various treatment approaches for psychological disorders.
4	Identify the impact of psychological disorders on individual functioning and well-being.
5	Apply knowledge of psychological disorders to real-life scenarios and case studies
6	Develop empathy and awareness for individuals experiencing psychological disorders.

	Course Objectives
1	To introduce the classification and diagnostic criteria of psychological disorders.
2	To explore the symptoms, causes, and progression of various psychological disorders.
3	To examine different theoretical perspectives on the development of psychological disorders.
4	To understand the impact of psychological disorders on daily life and functioning.

5	To evaluate different therapeutic approaches for managing psychological disorders.
6	To foster critical thinking about current research and controversies in the field of psychopathology.

Module/ Unit		Course Module / Contents	Hours	Marks/ Weightage		
	Pers	onality Disorders:				
	1.1	Definition and Characteristics of Personality disorders				
1	1.2	Cluster A: Schizoid, Schizotypal, Paranoid	08	20%		
	1.3	Cluster B: Borderline, Histrionic, Narcissistic, Antisocial				
	1.4	Cluster C: Avoidant, Dependent, Obsessive- Compulsive				
		uma & Stress related Disorders and atoform disorders				
	2.1	Posttraumatic Stress Disorder, Acute Stress Disorder				
	2.2	Adjustment Disorders				
2	2.3	Dissociative Disorders: Depersonalization, Dissociative Fugue, Dissociative Identity Disorder/disorder of trance or possession, Dissociative Amnesia	08	20%		
	2.4	Somatization disorder, conversion, Anxiety illness & factitious disorders, Diagnostic features, symptoms & causes				
	Diso	order of Infancy, Childhood and Adolescence				
3	3.1	Disorders of development: Intellectual Disabilities,		20%		
	3.2	Communication Disorders, Autism Spectrum Disorders, ADHD	08			
	3.3	Learning Disorders and Motor Disorders				
	3.4	Emotional disorders and disorders of social functioning				
	Gen	der dysphoria and sexual dysfunctions				
4	4.1	Gender, sex, and sexuality: understanding the concept	08	20%		
	4.2	socio-cultural influences				

	4.3	Gender dysphoria: Diagnostic Criteria, symptoms		
	4.4	Sexual Dysfunctions and common paraphilia		
5		Substance use disorders	07	20%
	5.1	Pathological use of substance and drug		
	5.2	related terms of substance and drug		
	5.3	Alcohol & Drug abuse and dependence: types,		
	5.4	Alcohol & Drug abuse and dependence: symptoms and consequences		
Total			39	100%

	References
1	American Psychiatric Association. (2013). <i>Diagnostic and statistical manual of mental disorders</i> (5th ed.). American Psychiatric Publishing.
2	Barlow, D. H., & Durand, V. M. (2015). <i>Abnormal psychology: An integrative approach</i> (7th ed.). Cengage Learning.
3	Kring, A. M., Johnson, S. L., Davison, G. C., & Neale, J. M. (2018). <i>Abnormal psychology: The science and treatment of psychological disorders</i> (14th ed.). Wiley.
4	Butcher, J. N., Hooley, J. M., & Mineka, S. (2014). Abnormal psychology (16th ed.). Pearson.
5	Comer, R. J. (2018). Abnormal psychology (10th ed.). Worth Publishers.
6	Nolen-Hoeksema, S. (2020). Abnormal psychology (8th ed.). McGraw-Hill Education.

Course Code	Course Name	Credits
PSY2302N	BASIC COGNITIVE PSYCHOLOGY	3

Contact Hours					Credits Assigned					
Theory	Practical	Tutorial	Theor	у	Practical	Tutorial	Total			
03	-	-	03		-	-	03			

	Theory									rm W				Total
Internal Assessment				End Sem Exam		Dur Of I Sen Exa	n Wo			Pract.		Ora	1	
Test	Continuous Evaluation	Attenda	nce Total Internal											
15	10	05	30		70		3 Hours		-		-		-	100

	Course Outcomes
1	Understand key concepts and theories in cognitive psychology.
2	Analyze the processes involved in perception, attention, and memory.
3	Evaluate the role of language, problem-solving, and decision-making in cognition.
4	Apply cognitive theories to explain everyday cognitive functions and behaviors.
5	Assess the impact of cognitive biases on thinking and behavior.
6	Demonstrate knowledge of experimental methods used in cognitive psychology research.

	Course Objectives
1	To introduce foundational theories and models in cognitive psychology.
2	To explore the mechanisms underlying perception, attention, and memory.

3	To understand the cognitive processes involved in language, problem-solving, and decision-making.
4	To examine cognitive biases and their effects on thinking and behavior.
5	To analyze experimental methods and research findings in cognitive psychology.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	_	nitive Psychology: History, Methods, and digms		
	1.1	Introduction, History and Background of Cognitive Psychology		
1	1.2	Research methods in Cognitive Psychology	08	20%
	1.3	Paradigms of Cognitive Psychology – Information Processing Approach		
	1.4	Connectionist Approach Ecological Approach.		
	Atter	ntion and Perception		
	2.1	Attention: Definition, Concept of Selective and Divided Attention.		
2	2.2	Perceptual Process: Meaning and Nature of Perception Principal of Perceptual organization		
	2.3	Bottom-up processes and Top-down processes	08	20%
	2.4	Depth- Visual Monocular Cues		
	Prob	lem Solving and Decision Making		
3	3.1	Concept of Problem Solving and Decision Making		20%
	3.2	Classic problems and general methods of solution, Blocks to problem solving	08	
	3.3	The problem space hypothesis		
	3.4	Decision making, Cognitive illusions in decision making.		

	Men	nory		
4	4.1	Nature of memory, Information processing approach – The Stage model	08	20%
	4.2	Memory System – Sensory memory, short term memory, Long-term Memory.		
	4.3	Levels of Processing		
5		Forgetting	07	20%
	5.1	Nature and causes of forgetting – Forgetting due to Trace delay		
	5.2	Interference, Retrieval failure		
	5.3	Enhancing memory: Mnemonics using Images		
	5.4	Mnemonics using organization		
Total			39	100%

	References
1	Eysenck, M. W., & Keane, M. T. (2015). <i>Cognitive psychology: A student's handbook</i> (7th ed.). Psychology Press.
2	Goldstein, E. B. (2019). <i>Cognitive psychology: Connecting mind, research, and everyday experience</i> (5th ed.). Cengage Learning.
3	Matlin, M. W. (2022). Cognition (10th ed.). Wiley.
4	Reisberg, D. (2018). Cognition: Exploring the science of the mind (7th ed.). W. W. Norton & Company.
5	Kellogg, R. T. (2015). Fundamentals of cognitive psychology (3rd ed.). Sage Publications.
6	Sternberg, R. J., & Sternberg, K. (2016). Cognitive psychology (7th ed.). Cengage Learning.

Course Code	Course Name	Credits
PSY2303N	PSYCHOLOGICAL PRACTICAL- III	02

Contact Hours			Credits Assigned			
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
-	4	-	-	4	-	04

Assessment				Journal	Duration Of	
Components	Instruction & Conduction	Attendance	Viva	Report Internal.	End Sem Exam	Total
Weightage	30	05	20	45	03	100

	Course Outcomes
1	Accurately document and analyze behavioral observations in different settings.
2	Apply ethical guidelines effectively while conducting psychological research.
3	Formulate and test hypotheses using appropriate experimental methods.
4	Collect, interpret, and present data clearly and accurately.
5	Understand and apply statistical analysis techniques to research findings.
6	Critically evaluate research designs and identify potential improvements.

	Course Objectives
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.
4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's

5	To familiarize the students with basic psychological processes.
6	To develop practical skills in the field of psychology.

Module/ Unit	Cours	se Module / Contents	Hours	Marks Weightage
1	Tests	(Any Three)		
	1.1	Organizational Role Stress Scale		
	1.2	Test Of Empathy		
	1.3	Swaroop Mehta Test of Thinking Strategy		
	1.4	Problem Solving Test		
	1.5	Aggression Questionnaire		
	1.6	Brief Symptom Inventory	26	50%
	1.7	Family Environment Scale		
	1.8	General Health Questionnaire		
	1.9	Beck's Depression Inventory		
	1.10	Suicide Risk Assessment Scale		
	1.11	LEAD		
	1.12	Yale-Brown Obsessive Compulsive Scale		
	Expe	riments (Any Two)		
2	2.1	Perception		
	2.2	Memory	26	50%
	2.3	Sociometry		
	2.4	Concept formation		
Total	1		52	100%

Note: Any 3 practical and Any 2 Experiments from given list

	References
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.

2	Anton, W. D., & Reed, J. R. (2004). College Adjustment Scales (3rd ed.). Psychological
	Assessment Resources.
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Tests for Personnel and Career Assessment (6th ed.). Pearson.
3	Personnel and Career Assessment (6th ed.). Pearson.
1	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). Emotional Intelligence Scale (3rd ed.).
4	MHS Assessments.
5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.
6	Jones, L. K., & Jones, R. D. (2005). Career Preference Inventory (3rd ed.). Psychometrics
0	Publishing.

Course Code	Course Name	Credits
PSY2308N	Research Methodology-I	02

Contact Hours			Credits Assigned			
Theory	Theory Practical Tutorial		Theory	Practical	Total	
02	02		02	-	-	02

	Theory	Term Work / Practical/Oral			Total				
Interr	nal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Test Continuous Attendance Evaluation								
15	10 05		30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Understand the fundamental principles of research design and methodology in psychology.
2	Develop the ability to formulate research questions and hypotheses.
3	Gain proficiency in selecting and applying appropriate research methods and techniques.
4	Analyze and interpret psychological data using statistical tools.
5	Critically evaluate research studies and identify methodological strengths and weaknesses.
6	Demonstrate ethical considerations in the conduct of psychological research.

	Course Objectives
1	To introduce the fundamental concepts and principles of research methodology in psychology.
2	To develop skills in formulating research questions and hypotheses.
3	To teach the selection and application of appropriate research methods and designs.

4	To provide training in data collection, analysis, and interpretation.
5	To enhance the ability to critically evaluate research studies and methodologies.
6	To emphasize ethical considerations and practices in psychological research.

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage		
	Four	ndations of Research				
	1.1	Meaning, Definitions, Purpose of Research. Research and Scientific Method, Deductive and Inductive Theory		25%		
1	1.2	Steps Involved in Research:	06	2570		
	1.3	Research Approaches: Qualitative-Quantitative and Mixed (understanding and comparison).				
	Vari	able, Research Problem and Hypothesis				
	2.1	Meaning and types of Variables				
2	2.2	Identification of research Problems, Defining and Delimiting research problem	06	25%		
	2.3	Formulation of hypothesis: Meaning, Steps and Types of Hypotheses (null and alternative).				
	Rese	earch Design				
	3.1	Meaning, Importance and Feature of good research design				
3	3.2	Experimental: Meaning, characteristics, and types (Repeated, Matched and IndependentGroups)	25%			
	3.3	Non-experimental: Meaning, characteristics, and types (Survey and Correlational)				
		Methods of Data Collection				
4	4.1	Types of Data: Qualitative, Quantitative, Subjective, Objective. / Primary and secondary data	08	25%		
	4.2	Collection of Primary data: Interview,				

		Questionnaire, Observation, Case Study		
	4.3	Collection of Secondary Data: Archives, Diary		
Total			26	100%

	References
1	American Psychological Association. (2020). <i>Publication manual of the American Psychological Association</i> (7th ed.). APA.
2	Creswell, J. W. (2018). <i>Research design: Qualitative, quantitative, and mixed methods approach</i> (5th ed.). SAGE Publications
3	Field, A. (2018). <i>Discovering statistics using IBM SPSS statistics</i> (5th ed.). SAGE Publications
4	Gravetter, F. J., & Forzano, L. B. (2018). <i>Research methods for the behavioral sciences</i> (6th ed.). Cengage Learning.
5	McBurney, D. H., & White, T. L. (2016). Research methods in psychology: Evaluating a world of information (4th ed.). Cengage Learning.
6	Polit, D. F., & Beck, C. T. (2021). <i>Nursing research: Generating and assessing evidence for nursing practice</i> (11th ed.). Wolters Kluwer.

Course Code	Course Name	Credits
PSY2309N	ADVANCED HEALTH PSYCHOLOGY	02

Contact Hours			Cre	Credits Assigned							
Theory	heory Practical Tutorial		Theory P		Practical Tutoria		rial Total				
02)2		02	02			02				
	Theory							Term V Practic			
Internal A	Internal Assessment					End Sem	Duration Of End	Term			Total
Test Continuous Attendar Evaluation		nce	Total Internal	Exam	Sem Exam	Work	Pract.	Oral			
15		10	05		30	70	3 Hours	-	-	_	100

	Course Outcomes					
1	Analyze the impact of psychological factors on physical health and illness.					
2	Evaluate evidence-based interventions for promoting health and managing chronic conditions.					
3	Understand the biopsychosocial model of health and its application in psychological practice.					
4	Assess the role of stress and coping mechanisms in health outcomes.					
5	Apply principles of health behavior change to design effective health promotion strategies.					
6	Communicate health psychology concepts effectively through written and oral presentations.					

	Course Objectives					
1	To explore the relationship between psychological factors and physical health.					
2	To examine the impact of stress and coping strategies on health outcomes.					
3	To understand and apply the biopsychosocial model in health psychology.					
4	To analyze evidence-based interventions for health promotion and disease prevention.					
5	To evaluate methods for managing chronic health conditions from a psychological perspective.					

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage
		e of Health Psychology in Health Care tings		
	1.1	Recognizing and Interpreting Symptoms	06	20%
1	1.2	Seeking Treatment, Communication in the Medical Encounter		2070
	1.3	Patient Adherence, Patient-Provider Relationship, Hospitalization		
	Imp	act of Illness on Family		
	2.1	Types of Caregivers		
		Consequences of Caring		
2	2.2		06	20%
		Influences on Caring Outcomes		
	2.3			
	Man	agement of Chronic and Terminal Illness		
	3.1	Emotional Responses, Personal Issues, and Coping with Chronic Illness		
3	3.2	Rehabilitation, Psychological Interventions and Chronic Illness	06	20%
	3.3	Quality of Life, Pain Management, and Illness		
	The	Immune System		
	4.1	The Immune System, Immune Functioning, and Psychoneuroimmunology		20%
4	4.2	Psychosocial Impact of HIV Infection, Coping with HIV+ Status and AIDS	08	2070
	4.3	Cancer – Psychosocial Factors, Coping, Interventions		
Total	1	inoi remione	26	100

	References					
1	Brannon, L., & Feist, J. (2019). <i>Health psychology: Biopsychosocial interactions</i> (9th ed.). Wadsworth.					
2	2 Taylor, S. E. (2018). <i>Health psychology</i> (10th ed.). McGraw-Hill Education.					
3	Ogden, J. (2019). Health psychology (5th ed.). Open University Press.					
4	Marks, D. F., Murray, M., Evans, B., & Estacio, E. V. (2018). <i>Health psychology: Theory, research and practice</i> (4th ed.). SAGE Publications.					
5	Kaplan, H. I., & Sadock, B. J. (2014). <i>Comprehensive textbook of psychiatry</i> (10th ed.). Wolters Kluwer.					
6	Moyer, A., & Finney, J. W. (2016). <i>The effectiveness of health psychology interventions</i> . Oxford University Press.					

Course Code	Course Name	Credits
PSY2310N	SPORTS PSYCHOLOGY	02

	Contact Hour	·s		Cred	its Assigned	
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
02	-	-	02	-	-	02

	Theory					Term Work / Practical/Oral			
Inter	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Understand the fundamental theories and principles of sports psychology.					
2	Apply psychological techniques to improve athletic performance and mental resilience.					
3	Analyze the impact of psychological factors on sport and exercise behavior.					
4	Evaluate the role of motivation, goal setting, and self-confidence in sports.					
5	Assess and address common psychological issues faced by athletes.					
6	Develop strategies for effective mental training and psychological support for athletes.					

	Course Objectives					
1	key psychological concepts relevant to athletic performance.					
2	Demonstrate understanding of the relationship between mental states and physical performance.					
3	Implement techniques to enhance motivation and self-efficacy in athletes.					

	4 Analyze case studies to address psychological challenges in sports contexts.					
5	5	Apply research methods to study the impact of psychological factors on sports outcomes.				
6	5	Design interventions to support athletes' mental health and performance.				

Module/ Unit	Cour	se Module / Contents	Hours	Marks Weightage	
1	Int	roduction to Sports Psychology			
	1.1	Historical perspectives on sports psychology	06	25%	
	1.2	Recent perspectives on sports psychology			
	1.3	Need for sports psychologists			
	Stres	ss, arousal, anxiety, and attention			
	2.1	The role of stress, arousal, anxiety, and attention in the performance of individual and team sports			
2	2.2	Anxiety affecting performance: Drive Theory, Yerkes-Dodson Law, Inverted U, Catastrophe, Multidimensional Anxiety, Zone of Optimal Functioning, Flow State	08	20%	
	2.3	Attentional control in sports; Internal and External distractors			
	Moti	vation and Personality in Sports			
	3.1	Motivation, skills, and performance: Intrinsic and Extrinsic motivation, Self-Efficacy			
3	3.2	Personality profiling of sportsmen: MMPI; Personality profiles of successful sports persons	06	25%	
	3.3	Criticisms of profiling, Interactionist model			
		nitive and Social factors in Sports and	-		
	4.1	hologist role			
4		Psychologist role in sports; Cognitive and social psychological dimensions of individual & team sports	06	25%	
	4.2	Neurocognitive aspects of performance: Behavioral inhibition system and activation system, neurotransmitters			

	4.3	Team dynamics: Cooperation, ingroup - outgroup		
Total			26	100%

	References
1	Weinberg, R. S., & Gould, D. (2018). <i>Foundations of sport and exercise psychology</i> (7th ed.). Human Kinetics.
2	Smith, R. E., & Smoll, F. L. (2019). <i>Sports psychology: A comprehensive introduction</i> . Academic Press.
3	Weinberg, R. S. (2021). <i>Psychology of sport and exercise</i> (5th ed.). Routledge.
4	Vealey, R. S. (2007). <i>Mental skills training in sports</i> . Human Kinetics.
5	Biddle, S. J. H., & Wang, C. K. J. (2003). <i>Motivation in sport and exercise</i> . Human Kinetics.
6	Cox, R. H. (2019). <i>Sport psychology: Concepts and applications</i> (8th ed.). McGraw-Hill Education.

Course Code	Course Name	Credits
FLF2311N	FRENCH III	2

	Contact Hour	S	Credits Assigned			
Theory	Theory Practical Tutorial		Theory	Practical	Tutorial	Total
02	-	-	02	-	-	02

	Theory							Term Work / Practical/Oral		
Internal Assessment					End Sem Exa m	Duratio n Of End Sem Exam	Term Wor k	Pract	Oral	
Mid Ter m	Viv a	Continuo us Evaluatio n	Attendan ce	Total Intern al						
15	20	10	05	50	50	75 mins	-	-	-	100

	Course Outcomes
1.	Get in depth Knowledge of accents and French phonetics.
2.	Write about placements of objects.
3.	Talk about recent experiences or of recent plans.
4.	Understand the important geographic locations and culture of France.
5.	Gain mastery over complex grammatical structures, including the subjunctive
	mood, advanced verb tenses, and intricate sentence formations.

	Course Objectives
1.	To engage the students to continue to refine pronunciation, focusing on more
	subtle aspects of accent and intonation.
2.	To describe the placements of the objects etc.
3.	To talk about recent experiences or of recent plans.
4.	To understand biographical information.

5. To master complex grammatical structures, including the subjunctive mood advanced tenses, and nuanced sentence structures.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
		Module I			
	Leçon 1	Une journée sur Terre			
	Leçon 2	Une journée « écolo »	7	50%	
1	Leçon 3 Une journée avec				
	Leçon 4	Une journée en Pologne			
		Module II			
	Leçon 1	Sortir « à la française »			
2	Leçon 2	Soyez les bienvenus!	6	20%	
	Leçon 3	Apprendre autrement			
		Module III			
	Leçon 1	Jeunes talents		30%	
3	Leçon 2	Écrivains francophones	6		
	Leçon 3	Un livre, un jour			
		Module IV			
	Leçon 1	Il a choisi la France		200/	
4	Leçon 2	Informons-nous	5	30%	
		Total	26	100%	

	References
1	Berthet, Hugot et al. Alter Ego - Méthode de Français, A1 : Hachette,2012.
2	Bruno Girardeau et Nelly Mous. Réussir le DELF A1. Paris : Didier, 2011.

3	Loiseau Y., Mérieux R. Connexions 1, cahier d'exercices. Didier, Paris, 2017.
4	Loiseau Y. & Mérieux R. Connexions 1, Guide pédagogique. Didier, Paris, 2017.
5	Connexions 1, livre de l'élève – Loiseau Y. & Mérieux R., éd. Didier, Paris,2017
6	Latitudes 1, cahier d'exercices – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
7	Latitudes 1, Guide pédagogique – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.
8	Nathalie Hirschsprung, Tony Tricot, Cosmopolite 1 Méthode de Français A1. Hachette, 2017.
9	Nathalie Hirschsprung, Tony Tricot. Cosmopolite 1 Cahier d'activités A1.

Course Code	Course Name	Credits
FLG2311N	UG FL GERMAN III	2

	Contact Hours	s	Credits Assigned				
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total	
2	-	-	2	-	-	2	

	Theory						Term Work / Practical/Oral			
]	Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	O r a l	Tot al
Mid Term	Continuou s Evaluation	Attendance	Oral	Total Internal						
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes			
1.	Listen and comprehend.			
2.	Understand and respond to audio texts, telephonic messages, and announcements			
3.	Listen and speak			
4.	Have proficiency in pronunciation.			
5.	Communicate in routine situations where exchange of basic information is required.			

	Course Objectives
1	To listen and comprehend.
2	To understand and respond to audio texts, telephonic messages, and announcements
3	To Listen and speak
4	To Have proficiency in pronunciation.
5	To Communicate in routine situations where exchange of basic information is required.

Module / Unit		Hour s	Marks Weightag e	
	Kapitel 7			
1	Grammatische r Aspekt	 - Präpositionen mit Dativ, z.B. aus, bei - Artikelwörter: bestimmt, unbestimmt, negativ im Nom., Akku., Dativ - Possessivartikel im Dativ 	06	25%
		Kapitel 7		
2	Thematischer Aspekt	 Termine absprechen Anleitungen verstehen und geben Briefe verstehen und beantworten über Sprachenlernen sprechen Informationen in Texten finden 	07	25%
		Kapitel 8		
3	Grammatische r Aspekt	 Adjektiv mit sein Thema: Wohnungsbeschreibu ng Adjektiv sehr, zu Wohin: in+Akku. Wo: in+Dativ Wechselpräpositionen z.B. über, auf, unter, vor 	06	25%
		Kapitel 8		
4	Thematischer Aspekt	 Wohnungsanzeigen verstehen eine Wohnung beschreiben die Wohnungseinrichtung planen eine Einladung schriftlich beantworten über eine Wohnungseinrichtung sprechen einen Text über eine Wohnung schreiben 	07	25%
		Total	26	100%

	References
	Aufderstraße, Hartmut. Lagune 1. Deutsch als Fremdsprache: Kursbuch und
1.	Arbeitsbuch. Ismaning: Max Hueber Verlag 2012.
	Braun, Anna, and Daniela Wimmer. Schritte Plus A1/1: Arbeitsbuch. Hueber Verlag,
2.	2020.
	Dengler, Stefanie. Netzwerk A1. Teil2. Kurs- Und Arbeitsbuch: Deutsch Als
3.	Fremdsprache. Langenscheidt, 2012.
_	Funk, Hermann, et al. studio d A1: Deutsch als Fremdsprache. Cornelsen Verlag,
4.	2015.
_	Langenscheidt. Langenscheidt Pocket Dictionary German: German-English,
5.	English-German. Langenscheidt Publishing Group, 2022.
6.	Niebisch, Daniela, et al. Lagune A1: Kursbuch. Hueber Verlag, 2016.

Course Code	Course Name	Credits
FLS2311N	SPANISH III	2

	Contact Hours	S		Credits 2	Assigned	
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
2	-	-	2	-	-	2

		Theory						erm Wo		Total
I	Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Mid	Continuous	Attendance	Oral	Total						
Term	Evaluation			Internal						
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1	To speak and write about his/her daily routine and will be able to describe the daily
2	To effectively understand time, tell time and ask questions using time.
3	To understand and explain the geographical structure such as area, population etc. of Spanish speaking countries along with food and local cuisines.
4	To effectively write an informal E-mail.
5	To conjugate irregular verbs and use them in their day-to-day life.

	Course Objectives
1	To enable the students to talk and discuss about their routine and/or daily routine of others
1	effectively and express the frequency.
2	To enable the students to understand time.

	To enable the student to understand the geography of Spanish speaking countries along with
3	local cuisines and food.
4	To teach the students how to write an informal E-mail.
5	To teach how to conjugate irregular verbs and incorporate them in day-to-day life.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
	¿Tus	amigos son mis amigos?		
1	1.1	La geografía de España	3	20%
•	1.2	Los verbos en presente de indicativo		
	¿Dón	de está mi reloj?		
	2.1	La hora en español	7	30%
2	2.2	El verbo Tener en la forma TENER QUE + Infinitivo	/	3070
	¿Sabo	es estos verbos?		
3	3.1	Los verbos irregulares	6	20%
	¿Día	a día		
	4.1	Los verbos reflexivos		
4	4.2	La frecuencia para la rutina diaria	10	30%
	4.3	Hablar de la rutina diaria		
	•	Total	26	100%

	References
1	Espinosa, Nat. 100 Reflexive Verbs In Spanish That You Need To Know. Independently Published, 2022.
2	Floréz, Raphaela. Verbos Irregulares (Español). 2023.
3	Gordon, Ronni, and David Stillman. <i>The Big Red Book of Spanish Verbs, Second Edition</i> . McGraw-Hill, 2008.
4	Palencia, Ramon, and Luis Aragones. <i>McGraw-Hill Education Intermediate Spanish Grammar</i> . McGraw-Hill Education, 2014.
5	Powell. Autodisciplina. Create Your Reality, 2019.

Course Code	Course Name	Credits
CSE2312N	READING AND COMPREHENSION	1

Contact Hours				Credits .	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
01	-	-	01	-	-	01

Internal		External				
Mid- Sem Exam	Continuous Evaluation		Total Internal	End Sem Exam	Duration Of End Sem Exam	Total
15	30	05	50	50	2 Hours	100

	Course Outcomes
	Attain and enhance competence in reading and comprehension skills and develop
1	reading skills, speed, and keen interest in reading different genres.
2	Read university text, manuals, technical contents and expand their vocabulary.
3	Produce best reviews after analytical and critical reading.
	Employ various reading techniques and strategies to gain maximum output from
4	reading.
5	Understand the nuances of reading as a skill.

	Course Objectives
1	To discuss the techniques of reading and comprehension
2	To illustrate the methods of reading technical and non-technical texts
3	To enhance the knowledge of graphic, mind maps and pyramids
4	To guide about ways of gathering information and processing it through effective reading strategies

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Effec	tive Reading			
1	1.1	What is reading comprehension? Process of reading, Types of reading: (Academic reading, Professional reading, Literary reading, technical reading & Critical reading) Strategies and Techniques of reading: (Skimming, Scanning, Intensive, Extensive, Loud & Silent reading, SQ3R etc.) Reading speed & Tips for improving reading skills	04	31%	
	1.2	Strategies for Reading Comprehension			
	1.3	Note taking and Note Making,			
	Tecl	nnical Language Development			
2	2.1	Reading Manuals: What is technical language? Characteristics of technical texts User guide – manuals: (Lab reports, Brochures, Proposals, Technical specifications & descriptions) Instructions & warnings etc.	04	31%	
	2.2	Difference between Literary and Technical reading			
	Sumr	narization			
3	3.1	Summarization of reading passages, reports, chapters, books & selected passages from competitive examinations.	03	23%	
	3.2	Graphic organizers for summaries: Mind maps, flow charts, tree diagrams, pyramids			
	Activities				
4	4.1	News reading, Picture reading,	02	15%	
	4.2	Review of a book/journal, Paraphrasing			
	ı	Total	13	100	

	References
1	Fitikides, T. J. Common Mistakes in English. London: Orient Longman, 1984.
2	Hasson, Gill. Brilliant Communication Skills. Great Britain: Pearson Education, 2012.
3	Krishnaswamy N & T Sriraman. <i>Creative English for Communication</i> , Macmillan India Limited, 2000
4	Lesikar, Raymond V and Marie E. Flatley. <i>Basic Business Communication: Skills for Empowering the Internet Generation</i> : Ninth Edition. New Delhi: Tata McGraw-Hill, 2002.
5	Mascull, Bill. Business Vocabulary in Use Advanced, Cambridge University Press, 2004

Course Code	Course Name	Credits
PSY2313N	Psychological workshop-III	1

Contact Hours				Credits .	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
01	-	-	01	-	-	01

Internal		External		Total		
Pretest and post test	Attendance	Active participation	Report	End Sem Exam	Duration Of End Sem Exam	
30	05	15	50	-	-	100

	Course Outcomes					
1	Participants will develop effective communication skills to enhance interpersonal relationships.					
2	Attendees will learn techniques for managing stress and anxiety in everyday situations.					
3	Participants will gain an understanding of emotional intelligence and how to apply it in their lives.					
4	Attendees will explore strategies for building self-awareness and fostering personal growth.					
5	Participants will acquire tools for setting and achieving personal and professional goals					
6	Attendees will learn how to cultivate resilience and adapt to change more effectively.					

	Course Objectives
1	To introduce participants to key concepts in psychological well-being and mental health.
2	To teach practical strategies for managing stress and enhancing emotional regulation.

3	To help attendees identify and challenge negative thought patterns.
4	To provide tools for improving self-esteem and building self-confidence.
5	To encourage the development of positive coping mechanisms for life challenges.
6	To foster a supportive environment for sharing experiences and building community connections.

Type	TOPICS FOR WORKSHOP CONDUCTION	Hours	Marks Weightage
	Any one of them		
1	Clinical Psychology		
2	Research And Statistical Methods		
3	Social Psychology and Issues		
4	Environmental Psychology		
5	Organizational Psychology		
6	Counselling Psychology	5	100%
7	Forensic Psychology		
8	Multicultural Psychology		
9	Educational Psychology		
10	Happiness, Well-Being, Mindfulness and Gratitude		
11	Geriatric Psychology		
12	Any Other Topic Based on Psychology		

Total	5	100%	
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Note: ANY 1 TOPIC CAN BE CHOOSED BY THE FACULTY AND CAN BE CONDUCTED WORKSHOP THE ALLOTED STUDENTS

For Completion of the Workshop		
1	It is mandatory for all undergraduate students to the workshop arranged by school on decided dates	
2	Date and time and the topic of the workshop must be communicated to students at least 15 days ago	
3	5 hours workshop must be taken by faculty member, and it should be preapproved psychological topic	
4	There will be a pretest and posttest of 15-15 marks for workshop.	
5	Active participation is compulsory. Student must carry the asked material for active participation in workshop.	
6	All students must report to the Faculty Supervisor with their workshop report according to shared format. The final report format must share by faculty mentor.	

Course Code	Course Name	Credits
PSY2314N	ORGANIZATION BEHAVIOUR AND ETHICS	03

Contact Hours			Credits Assigned							
Theory	Practical	Tutorial	Theory	Pr	actical	Tutorial	To	otal		
03	-	-	03	-	•	-	03	}		
	Theory	•	•			Term Practica	Wo l/Oral		/	
Internal Assessment				End	Duration Of End	lTerm			Total	
Toet	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract	. Oral		
15	10	05	30	70	3 Hours	-	-	-	100	

	Course Outcomes
1	Demonstrate an understanding of key theories and models in organizational behavior and their practical implications.
2	Analyze the influence of individual and group behavior on organizational effectiveness.
3	Apply motivational theories to enhance employee performance and engagement in various organizational contexts.
4	Assess the impact of leadership styles and practices on team dynamics and organizational culture.
5	Identify ethical issues in organizational settings and propose appropriate ethical responses.
6	Apply ethical decision-making models to resolve dilemmas encountered in organizational psychology practice.

Course Objectives

1	Understand key concepts and theories related to organizational behavior and their application in workplace settings.
2	Analyze how individual differences and personality traits influence behavior within organizations.
3	Examine the role of motivation and leadership in shaping employee performance and satisfaction.
4	Explore ethical issues and dilemmas faced by psychologists in organizational settings.
5	Explore ethical issues and dilemmas faced by psychologists in organizational settings.
6	Develop skills to apply ethical principles and decision-making frameworks in professional psychology practice.

Module/ Unit	Cou	rrse Module / Contents	Hours	Marks Weightage
Module-1	Foc	us and Purpose		
	1.1	Definition, need, and importance of organizational behaviour, Nature and scope – Framework		
	1.2	Organization and the environmental factors	07	20%
	1.3	Organisational Behaviour the human context of a managerial job		
	1.4	Contributing disciplines, Emerging trends in OB, The five anchors of OB		
Module-2	Inc	dividual Behaviour		
		Personality – Types – Factors influencing personality – Theories.		
	2.2	Learning – Types of learners – The learning process – Learning theories.		25%
	2.3	Attitudes – Characteristics – Components Formation – Measurement- Values.	08	2370
	2.4	Perceptions – Importance – Factors influencing perception – Interpersonal perception - Impression Management. Emotions and Moods in workplace		
Module-3	Gr	oup Behaviour		
		Organization structure – Formation – Groups in organizations – Influence	08	25%
	3.2			

		Team building - Interpersonal relations — Group decision making techniques		
	3.3	Group dynamic Interpersonal Communication		
	3 4	Leadership – Meaning, importance, traits, styles and Theories. Leaders Vs Managers.		
Module-4	Wo	rkplace Ethics		
	4.2	Introduction, Needs, Principles, Development of Personal Ethics, Workplace Ethics for Employees-Ethical behaviour in workplace- Professionalism, Ethical violations by employees,	08	25%
	-	Employee Attitude and Ethics, Employee Etiquettes. Benefits of ethics in Workplace employee commitment		
Module-5		Discrimination and Harassment at Workplace & Safety Guidelines		
		Discrimination, sexual harassment, creating awareness about workplace harassment,	08	25%
		Vishaka Dutta vs. State of Rajasthan – Supreme Court directions,		
		The Occupational Safety, Health and Working Conditions Code, 2020 (OSH Code)		
Total			39	100%

	References
1	Greenberg, J. (2013). Behavior in organizations (10th ed.). Pearson.
2	Robbins, S. P., & Judge, T. A. (2018). Organizational behavior (18th ed.). Pearson.
3	Spector, P. E. (2021). <i>Industrial and organizational psychology: Research and practice</i> (8th ed.). Wiley.
4	Luthans, F., Luthans, B. C., & Luthans, K. W. (2015). <i>Organizational behavior: An evidence-based approach</i> (13th ed.). Information Age Publishing.
5	Treviño, L. K., & Nelson, K. A. (2020). Managing business ethics: Straight talk about how to do it right (8th ed.). Wiley.
6	Colquitt, J. A., LePine, J. A., & Wesson, M. J. (2021). Organizational behavior: Improving

Course Code	Course Name	Credits
	EMOTIONAL INTELLIGENCE &	
	SOCIAL LEARNING	
PSY2317N		2

	Contact Ho	ours		Credits	Assigned	
Theory	Practica 1	Tutorial	Theory	Practical	Tutorial	Tota l
02	-	-	02	-	-	02

	Theory						Term Practic	Work/ al/ Ora		
	Interna	ıl Asse	essment		En d	Durati				To
Test	Assignme nt	Viv a	Attenda nce	Total Inter nal	Se m Ex am	on of End Sem Exam	Active participa tion	Pra ct.	Or al	tal
30	40	15	05	100	00	-	10	-	-	10 0

	Course Outcomes
1	Learners demonstrate improved self-awareness and emotional regulation.
2	Learners effectively recognize and empathize with others' emotions.
3	Learners show enhanced communication and interpersonal skills.
4	Learners make responsible decisions based on emotional and ethical considerations.
5	Learners collaborate effectively in diverse group settings.
6	Learners build and maintain positive and supportive relationships.

Course Objective

1	Enhance self-awareness to better understand and manage emotions.
2	Develop empathy to effectively recognize and respond to others' feelings.
3	Improve emotional regulation to maintain composure in challenging situations.
4	Promote collaborative learning to build a supportive and inclusive community.
5	Strengthen social skills for effective communication and relationship building.
6	Foster responsible decision-making based on ethical and emotional considerations.

Module / Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I	Fou	ndations of Emotional Intelligence		
	1.1	Introduction to Emotional Intelligence		
1	1.2	Definition and Historical Background	03	15%
	1.3	Components of Emotional Intelligence		
	1.4	Measuring and Developing Emotional Intelligence		
Module II	Mea	suring and Developing Emotional Intelligence		
2	2.1	EI Assessment Tools and Techniques		
_	2.2	Strategies for Enhancing EI Skills	02	15%
	2.3	Case Studies on EI in Different Contexts		
	2.4	Developing Emotional Intelligence		
Module III	App	lication of Emotional Intelligence		
	3.1	Personal Applications: Improving Self-Awareness and Relationships		
3	3.2	Professional Applications: Leadership, Teamwork, and Conflict Resolution	02	16%
	3.3	Health and Well-Being		
		Educational and Training Settings		

Module IV	Theoretical Framework of Social Learning		
	4.1 Introduction to Social Learning Theory		
4	4.2 Definition and Historical Overview	03	18%
	4.3 Key Theorists: Albert Bandura and Others		
	4.4 Core Concepts of Social Learning Theory		
	Total	10	100%

	References
1.	Bradberry, T., & Greaves, J. (2009). Emotional intelligence 2.0.
2.	Cozolino, L. J. (2014). The social neuroscience of education: Optimizing attachment and learning in the classroom. W.W. Norton & Company.
3.	Cozolino, L. J. (2014). The social neuroscience of education: Optimizing attachment and learning in the classroom. W.W. Norton & Company.
4.	Goleman, D. (2011). The emotionally intelligent leader: A guide for leaders to develop and enhance their EI. Harvard Business Review Press.
5.	Hagger, M. S., & O'Connor, M. (Eds.). (2007). Observational learning: Theoretical issues and practical applications. Routledge.
6.	McLaren, K. (2010). The language of emotions: What your feelings are trying to tell you.

Course Code	Course Name	Credits
ANM2317N	Animation (Advanced Animation Techniques)	2

	Contact Ho	ours		Credit	s Assigned	
Theory	Practical	Tutorial	Theory	Total		
1	2	-	1	2	-	02

	Theory						erm Woi ctical/ C		
Internal Assessment				End	Duration				Total
Test	Continu ous Evaluat ion	Attendance	Total Internal	Sem Exam	of End Sem Exam	Term Work	Prac.	Oral	1000
15	30	05	50	50	2 Hours	-	2	-	100

	Course Outcomes
7.	Advanced Animation Skills: Students will develop advanced skills in character animation, including character posing, movement, and expression, applying the 12 principles of animation effectively.
8.	Technical Proficiency: Students will gain proficiency in advanced rigging techniques, character setup for complex movements, and the use of advanced features in animation software.
9.	Visual Storytelling: Students will understand narrative structure in animation, create storyboards and animatics, and apply visual language and symbolism to enhance storytelling in their animations.
10.	Creative Problem-Solving: Students will develop the ability to creatively solve animation challenges, such as realistic effects and rendering techniques, using industry-standard tools and techniques.
11.	Expertise in Complex Animation: Students will master advanced techniques in character animation, rigging, and motion dynamics.

Application of Innovative Methods: Students will apply cutting-edge animation techniques to create professional-quality projects.

	Course Objective
7.	Enhanced Animation Skills: Develop advanced skills in character animation, including character posing, movement, and expression, applying the 12 principles of animation effectively.
8.	Technical Proficiency: Gain proficiency in advanced rigging techniques, character setup for complex movements, and the use of advanced features in animation software.
9.	Creative Storytelling: Understand narrative structure in animation, create storyboards and animatics, and apply visual language and symbolism to enhance storytelling in animations.
10.	Professional Portfolio Development: Create a professional animation portfolio that showcases advanced skills, creativity, and understanding of industry practices, preparing for careers in animation.
11.	Enhance Mastery of Advanced Techniques: Equip students with advanced skills in character animation, rigging, and dynamics.
12.	Promote Creative Innovation: Encourage the exploration and application of cutting-edge animation methods in project development.

Modul e/ Unit	Course Module / Contents			Marks Weightage (%)
Modu		Foundations of Animation		
le I				
	1.1	Principles of Animation: Explore and apply the 12 principles of animation to create believable and dynamic motion.		
1	1.2	Storyboarding Techniques: Learn to develop and present visual stories through storyboards, focusing on composition and narrative flow.	6	20%
	1.3	Character Design Basics: Understand the fundamentals of character design, including silhouette, shape language, and visual appeal.		
	1.4	Introduction to 3D Animation: Gain a basic understanding of 3D animation software and its interface, focusing on keyframe animation.		

		C A		
	1 5	Core Animation Principles: Study of the 12 principles		
	1.5	of animation, including practical exercises in timing,		
		motion, and basic techniques.		
	1.6	Introduction to Production: Basics of character design,		
	1.6	storyboarding, and hands-on experience with animation software, culminating in a short project.		
Modu				
le		Intermediate Animation Techniques		
II				
		Character Rigging and Weighting:		
	2.1	Learn advanced rigging techniques to create flexible		
		and realistic character movements.		
		Advanced Keyframe Animation:		
	2.2	Refine keyframe animation skills, focusing on timing,		
		spacing, and character performance.		
		Lip Sync and Facial Animation:		
	2.3	Explore techniques for syncing character dialogue with		
•		lip movements and expressive facial animations.	6	20%
2	2.4	Camera and Cinematography:		
		Understand the principles of camera movement and		
		shot composition to enhance storytelling and visual		
		interest.		
	2.5	Advanced Application of Animation Principles: Focus on refining skills in character movement, facial		
		expressions, and complex timing using the 12		
		principles of animation.		
	2.6	Enhanced Technical Skills: Introduction to more		
		sophisticated tools and techniques, including		
		intermediate rigging, 3D animation basics, and		
		integrating sound with animation.		
Modu				
le		Specialized Animation Skills		
III		-		
		Creature Animation:		
	3.1	Study the principles of creature animation, focusing on		
		animalistic movement and behaviour.		
		Physics-based Animation:		
	3.2	Learn to create realistic animations using physics		
		simulations for objects like cloth, hair, and fluid.		
		Motion Capture Integration:		
	3.3	Understand the basics of motion capture technology	_	• • • •
		and its integration into animation pipelines.	6	30%
3		Character Animation for Games:		
	3.4	Explore the unique challenges and techniques involved		
		in creating animations for interactive game		
		environments.		
	2.5	Advanced Techniques and Styles: Exploration of niche		
	3.5	animation styles and techniques, such as motion		
		capture, effects animation, or advanced 3D modeling.		
		Industry Applications and Portfolio Development:		
	3.6	Focus on creating high-quality, specialized animation		
		projects for a professional portfolio, including client-		
i		based work and advanced production techniques.		

Modu le IV		Advanced Character Animation and Dynamics		
	4.1	Complex Character Rigging: Advanced rigging techniques for creating detailed and flexible character rigs. Setup of facial rigs and body deformations for realistic movement.		30%
4	4.2	Dynamic Motion and Simulation: Implementation of physics-based simulations for natural movement, including cloth and hair simulations. Techniques for simulating natural forces and interactions.		
	4.3	Dynamic Motion: Physics-based simulations for natural movement.		
	4.4	Complex Rigging: Advanced character rigging and facial deformation		
	4.5	Keyframe Animation: Refinement of keyframes and advanced interpolation		
	4.6	Optimization & Rendering: Enhancing performance and high-quality rendering techniques.		
	Total			100%

	References
1.	Bradberry, T., & Greaves, J. (2009). Emotional intelligence 2.0.
2.	Cozolino, L. J. (2014). The social neuroscience of education: Optimizing attachment and learning in the classroom. W.W. Norton & Company.
3.	Cozolino, L. J. (2014). The social neuroscience of education: Optimizing attachment and learning in the classroom. W.W. Norton & Company.
4.	Goleman, D. (2011). The emotionally intelligent leader: A guide for leaders to develop and enhance their EI. Harvard Business Review Press.
5.	Hagger, M. S., & O'Connor, M. (Eds.). (2007). Observational learning: Theoretical issues and practical applications. Routledge.
6.	McLaren, K. (2010). The language of emotions: What your feelings are trying to tell you.

Course Code	Course Name	Credits
PHT2317N	CAMERA DESIGN & TYPES OF LENSES	2

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
1	2	-	1	2	-	02

	Theory						erm Wor ectical/ C		
Internal Assessment			End	Duration of End	Term	D	01	Total	
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Prac.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes				
1	Students will know Camera modes.				
2	Student will know about lenses.				
3	Students will know about different cameras & lenses.				
4	Field visit Studios or art gallery, Outdoor Photography Practice.				

	Course Objectives
1	Students will gain a basic knowledge of camera parts.
2	Gain knowledge about controlling light to get desired Results.
3	Technicalities to take photographs during nighttime & Day Time
4	The aim of the course is to train the mind in how to see the world through a camera.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I		Camera and its Parts		
-	1.1 Introduction to Camera parts & Different Modes of Camera Dial			
	1.2	Shutter speed	6	20%
1	1.3	Aperture, ISO		
	1.4	Exposure		
Module II		Different types of cameras		
	2.1	Pinhole camera		
2	2.2	2.2 Compact camera		20%
	2.3	2.3 Mirrorless		
	2.4	SLR & DSLR		
Module III	Different types of Lenses			
	3.1	3.1 Wide Angle		
•	3.2	Tele-photo lens	6	30%
3	3.3	Macro Lens		
	3.4 Prime Lens			
Module IV	As	signment: Use of Mirror Less cameras & Large Format Cameras, Sensor Size		
	4.1	Mirror less cameras	8	
4	4.2	4.2 DSLR Crop Sensor		30%
	4.3	Full Frame Sensor		
	4.4	Large Format Cameras		
		Total	26	100%

	References
1	Prescribed Textbooks: Mastering Shutter Speed by AI Judge

2.	Reference Material: The Photography Journal
3.	Name and Publication: Melanie Pullen
4.	Horenstein, H. (2012). Digital Photography: A Basic Manual. Little, Brown and Company.

Course Code	Course Name	Credits
POL2317N	POLITICAL SCIENCE- II- FUNDAMENTALS OF INDIA'S	02
	FOREIGN POLICY	

Contact Hours				Credits A	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
13	-	13	01	-	01	02

Internal Assessment			End Semester Evaluation	Total	
Mid Term	Continuous Evaluation	Attendance	Total	End Semester Evaluation/ Project/ Report/ Presentation	Internal Assessment + End Semester Evaluation
15	30	5	50	50	100

	Course Outcomes
1	Recall the historical events and milestones that have shaped India's foreign policy.
2	Explain the underlying principles and ideologies guiding India's foreign policy decisions.
3	Apply theoretical frameworks to analyze contemporary challenges and opportunities in India's foreign relations.
4	Compare and contrast India's foreign policy approaches with those of other major powers, such as China and the United States.
5	Critically assess the successes and failures of India's foreign policy initiatives in promoting national interests and global stability.
6	Develop policy recommendations to enhance India's role in regional and global governance structures.

Course Objectives

1	To comprehend the historical evolution and underlying principles of India's foreign policy.
2	To analyze contemporary challenges and opportunities in India's foreign relations.
3	To evaluate the effectiveness and impact of India's diplomatic strategies

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
	Determinants of India's Foreign Policy		
	1.1 Domestic sources of India's Foreign Policy	5	20%
1	1.2 International sources of India's Foreign Policy	3	
	Objectives and Principles of India's Foreign Policy		
2	Objectives of India's Foreign Policy 2.1	6	20%
	2.2 Principles of India's Foreign Policy		
	Non-Alignment in Indian Foreign Policy		
	3.1 Conceptual Framework & Principles of Non-Alignment Pol	licy 7	30%
3	3.2 Relevance of Non-Alignment Policy		
	India & the World		
	4.1 India and the major powers- US, Russia, China	8	30%
4	4.2 India and Global Institutions		
	Total	26	100%

	References					
1.	Bandyopadhyay, The Making of India's Foreign Policy, Allied Publishers, New Delhi (1970).					
2.	R. Basu, The United Nations: Structure and Functions of an International Organization, Revised and Enlarged ed., Sterling, New Delhi (2004).					
3.	A. Mattoo & H. Jacob (eds.), India and the Contemporary International System, Manohar Publications in collaboration with RCSS Colombo, New Delhi (2014).					
4.	S. Cohen, India: Emerging Power, Brookings Institution Press (2002).					

Course Code	Course Name	Credits
TSM2317N	TOURISM PRODUCT	02

Contact Hours				Credits A	Assigned	
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
13	-	13	01	-	01	02

	Internal Assessment				Duration	Total
Mid	Continuous	Attendance	Total	Exam- End Semester	of End Sem	Internal
Term	Evaluation	Titondance	Internal	Evaluation/ Project/ Report/ Presentation	Exam	Assessment + End Semester Evaluation
15	30	5	50	50	2 Hours	100

	Course Outcomes
	Students will be able to remember and identify the basic concepts and types of tourism products, including heritage, wildlife, religious, and cultural tourism.
2	Students will be able to describe the different types of heritage tourism, the role of heritage management organizations, and identify major wildlife sanctuaries, national parks, and biological reserves in India.
í	Students will apply their understanding of religious and cultural tourism concepts to identify key centers for various religions, as well as important cultural sites and events, such as classical and folk dances, handicrafts, and tourism fairs and festivals.
2	Students will critically evaluate the impact of different tourism products on the promotion and preservation of heritage, wildlife, religious, and cultural tourism in India.
	Students will evaluate the contributions of organizations like UNESCO, ASI, and INTACH in preserving and promoting heritage sites and will assess the importance of these sites in the context of tourism.

Students will synthesize their learning by creating a comprehensive presentation or case study on a chosen tourism product, analyzing its significance, impact, and potential for tourism development.

Course Objective					
To gain knowledge about the characteristics of tourist attractions in India.					
2 To study the Cultural aspects, Fair & festivals of India.					
To gain destination knowledge of India through different tangible and non-tangible aspects.					

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage	
Module I	Tour	rism Products			
1	1.1	Tourism Products: Definition, Concept, and classification	5	15%	
Module II	Heri	tage & Wildlife-based Tourism Products			
_	2.1 Heritage – Meaning, Types of Heritage Tourism, Heritage Management Organizations- UNESCO, ASI, INTACH				
2	2.2	Major places for heritage tourism, important monuments, circuits etc.	7	30%	
	2.3	Major wildlife sanctuaries, national parks, and biological reserves			
Module II	Module III Religious and Cultural Tourism Products				
	3.1	Religious Tourism- concept and definition, two major centers of religious tourism of each religion.			
3	3.2	Cultural Tourism – Concept	7	25%	
	3.3	Classical and Folk dances of India, Handicrafts and textiles: important handicraft objects and centers, Tourism Fairs and festivals.	,		
Module IV	Case	Study			
4	4.1	Prepare a presentation on any one of the above themes and explain in detail the tourism products	7	30%	
Total			26	100%	

	References					
1.	Cultural Tourism in India: A Case Study of Kerala by N. Jayaram and A. P. Krishna (2017)					
2.	Heritage Tourism: Theories and Practices by Dallen J. Timothy (2018)					
3.	Wildlife Tourism: Theory and Practice by David Newsome and Susan A. Moore (2017)					
4.	Religious Tourism in Asia: Tradition and Change through Case Studies and Narratives edited by Courtney Brunt and Brooke Schenck (2020)					
5.	Indian Classical Dance and Cultural Tourism: The Global Approach by Priyanka Verma (2019)					

Course Code	Course Name	Credits
SCW2317N	Introduction to Urban and Rural	02
	Development	

(Contact Hour	S		Credits A	Assigned	
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
13	13	-	01	01	-	02

Internal Assessment				End Semester	Total
				Evaluation	
Mid Term	Continuous	Attendance	Total	End	Internal
	Evaluation			Semester	Assessment
				Evaluation/	+ End
				Project/	Semester
				Report/	Evaluation
				Presentation	
-	45	5	50	50	100

Course Outcomes

Knowledge of this subject is essential to understand the concepts of rural, urban, and communities.

It will be helpful to understand the issues of rural, urban, and tribal communities.

It will be helpful to gain a fundamental knowledge on policies and programs of Urban and Rural Development and Panchayati Raj Institutions.

The insights from this subject will help the students to understand how to practice social work in different social work fields.

To understand how to practice social work in different social work fields.

	Course Objectives						
1	To understand the concepts of rural, urban, and tribal communities.						
2	To understand the issues of rural, urban, and tribal communities.						
3	To understand policies and programs of Urban and Rural Development and aspects of Panchayati Raj Institutions.						
4	Field visit Studios or art gallery, Outdoor Photography Practice.						
5	To understand how to practice social work in different social work fields.						

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro	duction to Rural Society		
	1.1	Introduction to Rural Society. Characteristics of Rural society.	13	
1	1.2	Problems – Issues faced by the rural poor such as indebtedness, Bonded labor, Low wages, Unemployment.	13	50%
	Intro	duction to urban community		
2	2.1	Introduction to urban community. Characteristics of urban community. for urban development.	13	50%
	2.2	Problems- issues faced by urban community.		
	423	Government programs for urban development.		
		26	100%	

	References
1	Alexander, K.C., Prasad R.R., Jahagirdar M.P. (1991) Tribals - Rehabilitation and Development, Jaipur: Rawat Publications
2	Ashok Narang (2006) Indian Rural Problems, New Delhi: Murari Lal & Sons
3	Baluch Amy, S. (2004) Panchayat Raj Institutions, New Delhi: Mittal Publication
4	C.G.Pickvance, (Ed.) (1976) Urban Sociology: Critical Essays, UK: Methuen
5	Chahar, S.S. (Ed.) (2005) Governance of Grassroots Level in India, New Delhi: Kanishka

Course Code	Course Name	Credits		
CES2319N	COMMUNITY OUTREACH	3		

	Contact Hour	s	Credits Assigned			
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
-	-	-	-	-	-	

	Theory						Term Work / Practical/Oral			
	Internal Assessment			End	Duration Of End		Term	Due of	Owal	Total
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam		Work	Pract.	Oral	
-	-	-	100	00	-		1	-	-	100

Module/ Unit		Course Module	Days	Marks Weightage
		rstanding the link between learned things and ssional Practice		
	1.1 Personality Competence of Psychologists			
1	1.2 Counselling Skills			20%
	1.3	Diversity Study: Socioeconomic and culture	15 days	
	1.4	Areas to apply knowledge of Psychology	15 days	
	Visiti	ng Tribal Area		
2	2.1	Interactive session		20%
2	2.2 Information/ Data collection for project plan			2070
	2.3	2.3 Plan a project based on collected data		
	2.4	Inculcation of a plan: Nukkad Natak for awareness or presentation		

	Visit	to Rehabilitation center	
3	3.1	Introduction of place	
	3.2	Identifying areas of contribution	20%
	3.3	Planning interactive session	
	3.4	Session conduction	
	Visit	to Psychiatric ward	
4	4.1	Introduction of place	20%
	4.2	Case discussion	
	4.3	Case Observation	
	4.4	Interaction with patients	
5		Organization visits (Workplace)	
			20%
	5.1	Introduction of organization	
	5.2	Interaction with HR department	
_	5.3	Planning Program for employees	
	5.4	Conduction of program.	
		Total	100%

Semester - IV

Course Code	Course Name	Credits
PSY2401N	FOUNDATIONS OF PERSONALITY	3

	Contact Hour	s	Credits Assigned			
Theory	Practical	Tutorial	Theory	Theory Practical		Total
03	-	-	03	-	-	03

	Theory					Term Work / Practical/Oral			Total
	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Proof (Iral		
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes
1	Explain major theories of personality and their historical development.
2	Identify the biological, psychological, and social factors that influence personality.
3	Evaluate various methods and tools used for assessing personality.
4	Analyze the role of genetics and environment in shaping individual personality traits.
5	Discuss the impact of personality on behavior, cognition, and emotion.
6	Apply personality theories to understand individual differences in real-world scenarios.

	Course Objectives
1	To Understand the core concepts and theories of personality in psychology.
2	To Explore the historical and cultural contexts of personality theories.
3	To Examine the biological and environmental influences on personality development.

	4	To Learn about different methods of personality assessment and their applications.
5	5	To Analyze how personality affects behavior, cognition, and emotion across various contexts.
6	5	To Apply personality theories to explain individual differences and predict behavior.

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage
1	Intro	oduction		-
1	1.1	Concept and definitions of Personality		
	1.2	Determinants of personality: Biological determinants. Role of physical & sociocultural environment, Role of parenting styles.	08	20%
	1.3	Trait and type theories: Hippocrates" classification, Kretschmar's classification, Sheldon's classification		
	1.4	Allport, Cattell, Eysenck, The Big Five personality traits, MBTI		
	Intro	oduction to Psychodynamic Approaches		
2	2.1	Classic Psychoanalysis: Sigmund Freud		
	2.2	Basic Assumptions of individual psychology, analytical psychology	08	20%
	2.3	Erikson's Psychosocial stages of development		
	2.4	Karen Horney: View on anxiety, neurotic needs, Object relations theory by Melanie Klein		
3		oduction to Behavioral and social cognitive coaches		
	3.1	Stimulus-Response theory by Dollard and Miller		20%
	3.2	Classical conditioning by Pavlov	08	
	3.3	Operant conditioning by Skinner		
	3.4	Observational learning by Bandura.]	

4	_	oduction to Humanistic-Existential roaches			
	4.1	Phenomenological theory: Concept of self and its development			
	4.2	Humanistic theory: B-Needs and D-needs, Characteristics of self-actualizers	08	20%	
	4.3	Man's search for meaning, transcendence, existential vacuum by Viktor Frankl,			
		Need for existence and anxiety, love and its components by Rollo May			
5		Introduction to Indian Approaches to Personality			
	5.1	Indian Models of Personality: Models of Personality in Buddhism, Sri Aurobindo's model of Personality	07	20%	
	5.2	The Advaita Vedantic model of personality		2070	
	5.3	Prakriti and Personality according to Ayurveda			
	5.4	Classification of personality in Bhagavad- Gita			
Total			39	100%	

	References
1	Burger, J. M. (2019). Personality (10th ed.). Cengage Learning.
2	Funder, D. C. (2019). The personality puzzle (8th ed.). W.W. Norton & Company.
3	Cervone, D., & Pervin, L. A. (2019). Personality: Theory and research (14th ed.). Wiley.
4	Larsen, R. J., & Buss, D. M. (2021). <i>Personality psychology: Domains of knowledge about human nature</i> (7th ed.). McGraw-Hill Education.
5	McAdams, D. P. (2021). The art and science of personality development. Guilford Press.
6	Cloninger, S. C. (2020). Theories of personality: Understanding persons (7th ed.). Pearson.

Semester – IV

Course Code	Course Name	Credits
PSY2408N	ADVANCED COGNITIVE PSYCHOLOGY	02

Contact Hours				C	redits Assigned	
Theo ry	Practical	Tutori al	Theory Practical Tutorial Total			
02	-	-	02	-	-	03

Theory							m Work ctical/Or		Total
Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes
1	Demonstrate an understanding of advanced theories and concepts in social psychology.
2	Analyze the influence of social, cultural, and contextual factors on individual behavior.
3	Evaluate the role of social cognition in shaping attitudes, beliefs, and behaviors.
4	Apply social psychological theories to understand complex group dynamics and intergroup relations.
5	Critically assess research methodologies used in advanced social psychology studies.
6	Develop skills to apply social psychology principles to real-world social issues and interventions.

	Course Objectives
1	Explore advanced theories and research in social psychology.
2	Understand the impact of social influence on individual and group behavior.

3	Examine the processes of social cognition and perception in various social contexts.
4	Analyze the role of cultural and situational factors in shaping social behavior.
5	Investigate the psychological mechanisms underlying prejudice, discrimination, and intergroup conflict.
6	Develop critical thinking skills for evaluating social psychology research and its applications.

Modul e/ Unit	Cou	rse Module / Contents	Hours	Marks Weightage
	Con	cept Formation		
1	1.1	Definition and Nature of concepts; prototype & Schema/script view	06	25%
	1.2	Principle of association		
	1.4	Deductive reasoning and inductive reasoning		
	Con	sciousness		
2	2.1	Levels of consciousness		
	2.2	Sleep and dreaming; stages of sleep, circadian rhythm, sleep disorders; Dreaming; activation- synthesis hypothesis.	07	25%
	2.3	Hypnosis and Meditation; theory of hypnosis and its uses; Meditation; methods and effects		
3	Thir	ıking		
	3.1	Problem solving and Cognitive maps.	07	25%
	3.2	Decision making; Heuristics, framing effect, Hindsight Bias	07	
	3.3	Metacognitive thinking		
4	Lang	guage	08	

4.1	Meaning, definition, and Elements of language: Phonology, Syntax, Morphology, Pragmatics		25%
4.2	Structure of language and Language comprehension		2370
4.3	Psycholinguistic; history, Chomsky theory		
4.4	Speech perception, Bilingualism, and Individuals with Aphasia		
Total		26	100%

	References
1	Baumeister, R. F., & Finkel, E. J. (Eds.). (2010). <i>Advanced social psychology: The state of the science</i> . Oxford University Press.
2	Fiske, S. T., Gilbert, D. T., & Lindzey, G. (Eds.). (2010). <i>Handbook of social psychology</i> (5th ed.). Wiley.
3	Brewer, M. B., & Hewstone, M. (Eds.). (2004). Self and social identity. Blackwell Publishing.
4	Hogg, M. A., & Tindale, R. S. (Eds.). (2008). <i>Blackwell handbook of social psychology: Group processes</i> . Wiley-Blackwell.
5	Moskowitz, G. B. (2005). Social cognition: Understanding self and others. Guilford Press.
6	Van Lange, P. A. M., Kruglanski, A. W., & Higgins, E. T. (Eds.). (2011). <i>Handbook of theories of social psychology</i> (Vols. 1-2). SAGE Publications.

Semester – IV

Course Code	Course Name	Credits
PSY2403N	PSYCHOLOGICAL PRACTICAL- IV	02

Contact Hours			Credits Assigned				
Theory	Practical	Tutorial	Theory Practical Tutorial Total				
-	4	-	-	4	-	04	

Assessment				Journal	Duration	
Components	omponents Instruction & Attendance Conduction		Viva	Report Internal.	Of End Sem Exam	Total
Weightage	30	05	20	45	03	100

	Course Outcomes
1	Accurately document and analyze behavioral observations in different settings.
2	Apply ethical guidelines effectively while conducting psychological research.
3	Formulate and test hypotheses using appropriate experimental methods.
4	Collect, interpret, and present data clearly and accurately.
5	Understand and apply statistical analysis techniques to research findings.
6	Critically evaluate research designs and identify potential improvements.

	Course Objectives
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.

4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's
5	To familiarize the students with basic psychological processes.
6	To Develop practical skills in the field of psychology.

Modu le/ Unit	Cou	rse Module / Contents	Hours	Marks Weightage
1	Any	Five of the following Tests		
	1.1	NEO-FFI		
	1.2	Developmental Screening Test		
	1.3	Word Association Test		
	1.4	Multidimensional Self Concept Scale		
	1.5	Authentic Leadership Scale	40	1000/
	1.6	Student Stress Scale	40	100%
	1.7	Organizational Commitment Scale		
	1.8	Sentence Completion Test		
	1.9	Rockies Value Survey		
	1.1	Personality Assessment Through Ayurvedic		
	0	Approach		
	1.1	Culture Fair Intelligence Test		
	1.1	Damaggian Anxiety Stragg Scale		
	2	Depression-Anxiety Stress Scale		
		Total	52	100%

	References
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.
2	Anton, W. D., & Reed, J. R. (2004). <i>College Adjustment Scales</i> (3rd ed.). Psychological Assessment Resources.
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Tests for Personnel and Career Assessment (6th ed.). Pearson.
4	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). <i>Emotional Intelligence Scale</i> (3rd ed.). MHS Assessments.

5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.
6	Jones, L. K., & Jones, R. D. (2005). <i>Career Preference Inventory</i> (3rd ed.). Psychometrics Publishing.

Semester - IV

Course Code	Course Name	Credits
PSY2401N	SOCIAL PSYCHOLOGY	3

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
03	-	-	03	-	-	03

	Theory						rm Work ctical/Or		Total
	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes
1	Demonstrate an understanding of advanced theories and concepts in social psychology.
2	Analyze the influence of social, cultural, and contextual factors on individual behavior.
3	Evaluate the role of social cognition in shaping attitudes, beliefs, and behaviors.
4	Apply social psychological theories to understand complex group dynamics and intergroup relations.
5	Critically assess research methodologies used in advanced social psychology studies.
6	Develop skills to apply social psychology principles to real-world social issues and interventions.

	Course Objectives
1	To explore advanced theories and research in social psychology.
2	To understand the impact of social influence on individual and group behavior.
3	To examine the processes of social cognition and perception in various social contexts.
4	To analyze the role of cultural and situational factors in shaping social behavior.

To investigate the psychological mechanisms underlying prejudice, discrimination, and intergroup conflict.

To develop critical thinking skills for evaluating social psychology research and its applications.

Modul e/ Unit	-	Course Module / Contents	Hours	Marks Weightage
	Intro	oduction		
1	1.1	Meaning and Nature of Social Psychology Scope and Development of Social Psychology		
	1.2	Methods and their Application: Experimental Method, Observation Method, Correlational Method, Interview and Questionnaire	08	20%
	1.3	Sociometry		
	1.4	Relationship of Social Psychology with other discipline		
	Socia	al Perception and Cognition		
2	2.1	Perceiving ourselves: Self-Concept, Self-esteem, and Self-Presentation		
	2.2	Perceiving others: Forming impressions and role of verbal and non-verbal cues	08	20%
	2.3	Attribution: Understanding the causes of others,, behavior	08	
	2.4	Attribution Biases		
3	Inte	rpersonal Attraction		
	3.1 Concept and meaning of interpersonal attraction.			20%
	3.2	Factors affecting interpersonal attraction	08	
	3.3	Theories of interpersonal attraction: Reinforcement Theory	08	
	3.4	Complementary Theory, Exchange Theory		

4	Pros	ocial Behavior		
	4.1	Meaning and Nature		
	4.2	Social exchange theory.	20%	
	4.3	Bystander effect		
	4.4	Determinants of prosocial behavior		
_		Aggression		
5	5.1	Meaning and Determinants of Aggression	07	20%
	5.2	Social, Cultural, Personal and Situational Prevention and Control of Aggression		
	5.3	Effect of Aggression on Mental Health		
	5.4	Aggression and its impact on relationships		
Total			39	100%

	References
1	Baumeister, R. F., & Finkel, E. J. (Eds.). (2010). Advanced social psychology: The state of the science. Oxford University Press.
2	Fiske, S. T., Gilbert, D. T., & Lindzey, G. (Eds.). (2010). <i>Handbook of social psychology</i> (5th ed.). Wiley.
3	Brewer, M. B., & Hewstone, M. (Eds.). (2004). Self and social identity. Blackwell Publishing.
4	Hogg, M. A., & Tindale, R. S. (Eds.). (2008). <i>Blackwell handbook of social psychology: Group processes</i> . Wiley-Blackwell.
5	Moskowitz, G. B. (2005). Social cognition: Understanding self and others. Guilford Press.
6	Van Lange, P. A. M., Kruglanski, A. W., & Higgins, E. T. (Eds.). (2011). <i>Handbook of theories of social psychology</i> (Vols. 1-2). SAGE Publications.

Semester – IV

Course Code	Course Name	Credits
PSY2409N	Physiological Psychology	2

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
02	-	-	02	-	-	03

	Theory						Term Work / Practical/Oral		
	Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes
1	Understand the relationship between brain structure and function in regulating behavior.
2	Analyze how physiological processes influence cognitive functions such as perception and memory.
3	Examine the role of neurotransmitters and hormones in behavior and mental states.
4	Explore the effects of brain injuries and neurological disorders on psychological functioning.
5	Evaluate research methods and techniques used in physiological psychology.
6	Apply knowledge of physiological psychology to understand and address mental health issues.

	Course Objectives						
1	Explore the foundational concepts of physiological psychology and their relevance to behavior.						
2	To Understand the structure and function of the nervous system and its impact on psychological processes.						

3	To Investigate the role of neurotransmitters and hormones in regulating mood and behavior.
4	To Examine how brain function is linked to cognitive and emotional processes.
5	To Analyze the effects of physiological disruptions, such as brain injury or disease, on psychological functioning.
6	To Apply research methods and techniques to study the relationship between physiological processes and behavior.

Modul e/ Unit	Course Module / Contents		Hours	Marks Weightage
1	Module I			
	1.1	Physiological Psychology: Definition, History		
	1.2	Psychology and behavior		
	1.3	Techniques used		
	2.1	Neural Conduction Mechanism	06	25%
	2.2	Structure of Neuron		
	2.3	Nerve Impulse Transmission		
3	Module III			
	3.1	Central Nervous System	07	25%
	3.2	Brain and Spinal Cord		
	3.3	Peripheral Nervous System		
4	Module IV			
	4.1	Influence of Nervous System on Behavior	07	25%
	4.2	Their location and function		
	4.3	Functioning and impact of Endocrine Gland, Genes and Behavior.		
Total			26	100%

	References
1	Gazzaniga, M. S., Ivry, R., & Mangun, G. R. (2018). Cognitive neuroscience: The biology of the mind (4th ed.). W.W. Norton & Company.
2	Carlson, N. R. (2020). Physiology of behavior (12th ed.). Pearson.
3	Kandel, E. R., Schwartz, J. H., & Jessell, T. M. (2013). <i>Principles of neural science</i> (5th ed.). McGraw-Hill Education.
4	Kolb, B., & Whishaw, I. Q. (2015). <i>An introduction to brain and behavior</i> (4th ed.). Worth Publishers.
5	Bear, M. F., Connors, B. W., & Paradiso, M. A. (2020). <i>Neuroscience: Exploring the brain</i> (4th ed.). Lippincott Williams & Wilkins.
6	Pinel, J. P. J. (2017). Biopsychology (10th ed.). Pearson.

Course Code	Course Name	Credits
PSY2410N	FORENSIC PSYCHOLOGY	02

Contact Hours			Credits Assigned			
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
02	-	-	02	-	-	03

	Theory					rm Work ctical/Or		Total	
Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes
1	Understand the key concepts and theories in forensic psychology and their application in legal contexts.
2	Analyze the role of psychological assessment in legal settings, including competency and risk evaluations.
3	Examine the intersection of psychology and criminal behavior, including the psychological profiles of offenders.
4	Evaluate the effectiveness of psychological interventions and treatments within the criminal justice system.
5	Understand the ethical and legal considerations involved in forensic psychological practice.
6	Apply forensic psychology principles to real-world cases and legal scenarios to inform criminal investigations and court proceedings.

	Course Objectives				
1	Explore the fundamental principles and theories of forensic psychology.				

2	Understand the role of psychological assessments in criminal justice processes.
3	Investigate the psychological factors influencing criminal behavior and offender profiles.
4	Examine the application of psychological knowledge to legal and correctional settings.
5	Analyze ethical and legal issues relevant to forensic psychology practice.
6	Develop skills to apply forensic psychological principles to real-world legal cases and scenarios.

Modul e/ Unit		Course Module / Contents	Hours	Marks Weightage	
1	Intro	oduction to Forensic Psychology			
	1.1	Nature, scope, and history of Forensic Psychology	05	20%	
	1.2	The roles of the Forensic Psychologist: Clinical and Experimental			
	1.3	Forensic cyber psychology& ethical hacking			
2	Psyc	chologists in Court			
	2.1 Expert evidence & forensic reports				
	2.2	Trial Process (Pre-During & Post)	05	20%	
	2.3	Jury Selection, Issues with Jury System			
3	Eyev	witness Testimony and False Confession			
	3.1 The accuracy of witness evidence 3.2 Eyewitness evidence in court, Increasing accuracy in Eyewitness		05	20%	
			03		
	3.3	Work of Elizabeth Loftus & False Confessions			
4	Prof	ile Analysis & Serial Killing			

	4.1	Criminal Profiling; Inductive & Deductive Approaches	05	20%	
	4.2	FBI 6 Stage Profiling process			
	4.3	Serial killer Typologies & Mass murders			
5	Fore	ensic Investigation Technique			
	5.1	Introduction to Investigative Techniques	0.6	2004	
	5.2	Polygraph & Narcoanalysis	06	20%	
	5.3	Brain Electrical Oscillation Signature Profiling			
Total	ı	•	26	100%	

	References
1	Bartol, C. R., & Bartol, A. M. (2020). <i>Introduction to forensic psychology: Research and application</i> (4th ed.). SAGE Publications.
2	Heilbrun, K. (2019). Forensic psychology: Current controversies (2nd ed.). Oxford University Press.
3	Ogloff, J. R. P., & Derrick, A. (Eds.). (2018). <i>The Cambridge handbook of forensic psychology</i> . Cambridge University Press.
4	Nellis, M. (2017). Forensic psychology (3rd ed.). Routledge
5	Weiner, I. B., & Otto, R. K. (2018). The handbook of forensic psychology (5th ed.). Wiley.
6	Melton, G. B., Petrila, J., Poythress, N. G., & Slobogin, C. (2017). <i>Psychological evaluations for the courts: A handbook for mental health professionals and lawyers</i> (4th ed.). Guilford Press.

Course Code	Course Name	Credits
FLF2411N	FRENCH IV	2

	Contact Hour	5		Credits .	Assigned	
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
02	-	-	02	-	-	02

	Theory					Term Work / Practical/Oral			Total
Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	
Test	Continuous Evaluation	Attendance	Total Internal						
15	10	05	30	70	03	-	-	-	100

	Course Outcomes						
1	Enhance students' language skills in both spoken and written forms.						
2	Apply and the communicate tasks related to topics covered already.						
3	Acquire the current social communication skills, oral (dialogue, telephone conversations, etc.) and written and perform simple communication tasks.						
4	To speak with near-native pronunciation and intonation, effectively conveying meaning and emotion.						
5	To differentiate positively or negatively.						

	Course Objectives
1	To strengthen the language of the students in both oral and written
	To revise the grammar in application and the communication tasks related to topics
2	covered already.
3	Acquire the current social communication skills, oral (dialogue, telephone

	conversations, etc.) and written and perform simple communication tasks.
	To get acquainted with the current social communication skills, oral (dialogue,
4	telephone conversations, etc.) and written and perform simple communication tasks.
	To engage the students to speak with near-native pronunciation and intonation,
5	effectively conveying meaning and emotion.
6	To differentiate positively or negatively.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	DOSSIER francophone	6 – Nous rêvons d'aller dans un pays		
	Leçon 1	100% photo		
	Leçon 2	Voyager autrement		
	Leçon 3	Tour de France	13	50%
1	Leçon 4	Séjour au Maroc		
	Leçon 5	Quand partir ?		
	Leçon 6	Carnets de voyages		
	DOSSIER 7	– Nous allons vivre « à la française »		
	Leçon 1	Manger français à Bogota		
	Leçon 2	Leçon 2 La France à Budapest Leçon 3 Les français et les livres		
2	Leçon 3			50%
	Leçon 4	Retour aux sources		
	Leçon 5 S'habiller « à la française »			
	Leçon 6	Petits coins de France		
		Total	26	100%

	References
1	Berthet, Hugot et al. Alter Ego - Méthode de Français, A1: Hachette,2012.
2	Bruno Girardeau et Nelly Mous. Réussir le DELF A1. Paris : Didier, 2011.
3	Loiseau Y., Mérieux R. Connexions 1, cahier d'exercices. Didier, Paris, 2017.
4	Loiseau Y. & Mérieux R. Connexions 1, Guide pédagogique. Didier, Paris, 2017.
5	Connexions 1, livre de l'élève – Loiseau Y. & Mérieux R., éd. Didier, Paris,2017.
6	Latitudes 1, cahier d'exercices – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.

Course Code	Course Name	Credits
FLG2411N	UG FL GERMAN IV	2

	Contact Hours	S		Credits A	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
2	-	-	2	-	-	2

		Theory					Term Work / Practical/Oral			
Internal Assessment					End Sem Exa m	Duratio n Of End Sem Exam	Ter m Wor k	Pract	Ora l	Tota l
Mid Ter m	Continu s Evaluat n	ce	o Ora	Total Intern al						
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1	Communicate in every-day situations in writing.
2	Talk about their daily routine.
2	Communicate verbally with a dialogue-partner with respect to basic topics, provided
3	the partner speaks slowly, clearly and is willing to help.
4	Frame and understand simple sentences in past tense.
5	Have a basic conversation using the vocabulary related to clothes and apparels.

	Course Objectives
1	To communicate in every-day situations in writing.

2	To talk about their daily routine.
	To communicate verbally with a dialogue-partner with respect to basic topics, provided
3	the partner speaks slowly, clearly and is willing to help.
4	To frame and understand simple sentences in past tense.
5	To have a basic conversation using the vocabulary related to clothes and apparels.

		Detailed Syllabus			
Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
		Kapitel 9			
1	Grammatischer Aspekt	PerfektPartizip IIKonnektoren und Konjunktionen (und,oder, aber)	06	25%	
		Kapitel 9			
2	Thematischer Aspekt	 einen Tagesablauf beschreiben über Vergangenes sprechen Stellenanzeigen verstehen Meinung über Jobs äußern, Blogs über Jobs verstehen 	07	25%	
		ein Telefongespräch vorbereiten, telefonieren und nachfragenüber Jobs sprechen			
		Kapitel 10			
3	Grammatischer Aspekt	 Interrogativartikel: welch im Nom. U. Akku. Demonstrativartikel: dies im Nom. U. Akku. Partizip II: Trennbare u. nicht trennbare Verben Personalpronomen im Dativ Verben im Dativ 	06	25%	
		Kapitel 10			

Total	1	1	26	100%
		- Informationen über Berlin verstehen und recherchieren		
4	Thematischer Aspekt	 Chat über einen Einkauf verstehen über Vergangenes berichten Gespräche beim Kleiderkauf führen sich im Kaufhaus orientieren 	07	25%
		- über Kleidung sprechen - Farben		25%

	References
1	Aufderstraße, Hartmut. Lagune 1. Deutsch als Fremdsprache: Kursbuch und Arbeitsbuch. Ismaning: Max Hueber Verlag 2012.
2	Braun, Anna, and Daniela Wimmer. Schritte Plus A1/1: Arbeitsbuch. Hueber Verlag, 2020.
3	Dengler, Stefanie. Netzwerk A1. Teil2. Kurs- Und Arbeitsbuch: Deutsch Als Fremdsprache. Langenscheidt, 2012.
4	Funk, Hermann, et al. studio d A1: Deutsch als Fremdsprache. Cornelsen Verlag, 2015.
5	Langenscheidt. Langenscheidt Pocket Dictionary German: German-English, English-German. Langenscheidt Publishing Group, 2022.
6	Niebisch, Daniela, et al. Lagune A1: Kursbuch. Hueber Verlag, 2016.

Course Code	Course Name	Credits
FLS2411N	SPANISH IV	2

	Contact Hours	S		Credits A	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial			
2	-	-	2	-	-	2

				Theory				rm Wor actical/O		
Internal Assessment		sment			End Sem Exa m	Duratio n Of End Sem Exam	Ter m Wo rk	Pract.	Oral	Total
Mid	Continuous	Attendanc	Oral	Total						
Ter	Evaluation	e		Internal						
m										
15	10	05	20	50	50	75 mins	-	-	-	10 0

	Course Outcomes
1	Write and speak about geography, food, culture, and themselves effectively.
2	Demonstrate effective use of interrogatives in Spanish and use them appropriately to form questions and answer them.
3	Get a deep knowledge about the future tense, and they will be able to frame sentences using simple future.
4	Use past perfect tense to talk about activities and events that happened in the past.
5	Understand how to write a formal or business E-mail.

	Course Objectives
1	To strengthen the language of the students in both oral and written form.

2	To enable the students to use interrogatives in Spanish.
3	To enable the students to use simple future tense to frame and speak sentences about future.
4	To enable students to write and speak about past tense.
5	To teach how to write a formal E-mail.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage (%)
	María tiene suerte		
	1.1 El verbo TENER		
1	1.2 Las expresiones con el verbo TENER	8	31%
	1.3 Acuerdo y desacuerdo		
	¿Sabes conducir?		
	2.1 El verbo Saber y Conocer		
2	2.2 Las diferencias entre Saber y Conocer	7	27%
Z	2.3 El futuro simple en español	_	
	2.4 Un ensayo basado en el futuro simple		
	¿Quién quiere aprender español?		
3	3.1 Los interrogativos y las preguntas usando e interrogativo	5	19%
3	3.2 La cultura de España		
	¿Dónde has estado?		
	4.1 El pretérito perfecto en español	6	23%
4	Escribir correo electrónico usando el pretérito perfecto.		23/0
	Total	26	100%

	References
1	Balea, Amalia, and Pilar Ramos Vicent. Cultura en España, B1-B2. 2015.
2	Cantarino, Vicente. Civilización y cultura de España. Prentice Hall, 2006.
3	Gambluch, Carina. Diverso 1. 2015.

4	Melero, Pilar, and Enrique Sacristán. <i>Protagonistas B1. Libro del alumno + CD</i> [Internacional]. 2010.
5	Ortega, María Luisa Hortelano, et al. <i>Colega</i> . 2009.
6	Pereira-Muro, Carmen. Culturas de Espana. Cengage Learning, 2014.

Course Code	Course Name	Credits
CSE2412N	Effective Writing Skills	1

Contact Hours				Credits .	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial To			
01	-	-	01	-	-	01

	Inte	ernal			Total	
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Duration Of End Sem Exam Exam		1041
15	30	05	50	50	2 Hours	100

1.

2.

	Course Outcomes
1	Articulate and apply guidelines for effective writing, avoiding common errors in
	various contexts.
2	Demonstrate proficiency in crafting well-structured paragraphs, assignments, and
	letters, adhering to prescribed formats and guidelines.
2	Compose official documents, including memos, notices, circulars, agendas, and
3	minutes, following established formats and guidelines.
4	Understand the principles of report writing, distinguish between types of reports, and
4	effectively create project reports.
5	Recognize the advantages and opportunities of social networking for professional
3	growth, and they will be able to make meaningful contacts.

3. 4.

	Course Objectives
1	To demonstrate understanding of effective writing fundamentals
2	To master various forms of writing.

3	To develop proficiency in official correspondence.
4	To acquire report writing skills.
5	To explore the professional aspects of writing.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	Intro	duction to Writing Skills		
	1.1	Guidelines to Effective Writing Skills, Avoiding Common Errors		23%
1	1.2	Paragraph Writing Assignment Writing	03	2370
	1.3	Plagiarism		
	Lett	er Writing		
2	2.1	Types of letters	03	23%
	2.2 Formats & Guidelines			
	Offici			
	Corre	espondence		
3	3.1	Memo & Notice	04	31%
	3.2	Circulars, Agenda and Minutes		
	Repo	ort Writing		
	4.1	Principles of Report Writing,		
4	4.2	Types of Report Writing	03	23%
	4.3	Project Report Writing		2370
	4.4	Social Networking: Advantages, Opportunities, Making Contacts		
		Total	13	100

	References
1	Adair, John. <i>Effective Communication: The most important management skill of all.</i> Rev. ed. Pan Macmillan, 2011.
2	Crystal, D. <i>The Cambridge Encyclopaedia of the English Language</i> . Cambridge: Cambridge University Press.1997
3	Jones, Leo. Working in English, Cambridge University Press, 2001
4	Krishnaswamy N & T Sriraman. <i>Creative English for Communication</i> , Macmillan India Limited, 2000.

5	Lesikar, Raymond V., & John D. Pettit, Jr. <i>Report Writing for Business</i> : Tenth Edition. Delhi: McGraw-Hill, 1998.
6	Mascull, Bill. Business Vocabulary in Use Advanced, Cambridge University Press, 2004.

Course Code	Course Name	Credits
PSY2413N	Psychological workshop-III	1

Contact Hours				Credits .	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Tot			
01	-	-	01	-	-	01

Internal					External	Total
Pretest and post test	Attendance	Active participation	Report	End Sem Exam	Duration Of End Sem Exam	
30	05	15	50	-	-	100

Course Outcomes						
1	Participants will develop effective communication skills to enhance interpersonal relationships.					
2	Attendees will learn techniques for managing stress and anxiety in everyday situations.					
3	Participants will gain an understanding of emotional intelligence and how to apply it in their lives.					
4	Attendees will explore strategies for building self-awareness and fostering personal growth.					
5	Participants will acquire tools for setting and achieving personal and professional goals					
6	Attendees will learn how to cultivate resilience and adapt to change more effectively.					

Course Objectives					
1 To introduce participants to key concepts in psychological well-being and mental healt					
2	To teach practical strategies for managing stress and enhancing emotional regulation.				

3	To help attendees identify and challenge negative thought patterns.					
4	To provide tools for improving self-esteem and building self-confidence.					
5	To encourage the development of positive coping mechanisms for life challenges.					
6	To foster a supportive environment for sharing experiences and building community connections.					

Type	TOPICS FOR WORKSHOP CONDUCTION	Hours	Marks Weightage
	Any one of them		, organize
1	Clinical Psychology		
2	Research And Statistical Methods		
3	Social Psychology and Issues		
4	Environmental Psychology		
5	Organizational Psychology		
6	Counselling Psychology	5	100%
7	Forensic Psychology		
8	Multicultural Psychology		
9	Educational Psychology		
10	Happiness, Well-Being, Mindfulness and Gratitude		
11	Geriatric Psychology		
12	Any Other Topic Based On Psychology		

Total 5 100%

Note: ANY 1 TOPIC CAN BE CHOOSED BY THE FACULTY AND CAN BE CONDUCTED WORKSHOP THE ALLOTED STUDENTS

	For Completion of the Workshop					
1	It is mandatory for all undergraduate students to the workshop arranged by school on decided dates					
2	Date and time and the topic of the workshop must be communicated to students at least 15 days ago					
3	5 hours workshop must be taken by faculty member, and it should be preapproved psychological topic					
4	There will be a pretest and posttest of 15-15 marks for workshop.					
5	Active participation is compulsory. Student must carry the asked material for active participation in workshop.					
6	All students must report to the Faculty Supervisor with their workshop report according to shared format. The final report format must share by faculty mentor.					

Course Code	Course Name	Credits
DCV2414N		03
PSY2414N	Consumer Psychology	

Contact Hours			Credits Assigned						
Theory	Practical	Tutorial	Theory	Pr	actical	Tutorial	Т	otal	
03	-	-	03	-		-	0.3	3	
	Theory	1	- 1	,		Term Practica	Wo al/Oral		/
Internal Assessment				End Duration Of End		Term			Total
Loct	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem	Work	Pract	t. Oral	
15	10	05	30	70	3 Hours	_	-	-	100

	Course Outcomes					
1	1 Understand key theories and principles of consumer psychology and their application to marketing.					
2	Analyze the psychological factors that influence consumer decision-making and behavior.					
3	Examine the role of perception, attitudes, and motivation in shaping consumer preferences.					
4	Evaluate the effectiveness of different marketing strategies and techniques based on psychological principles.					
5	Explore the impact of social, cultural, and environmental factors on consumer behavior.					
6	Apply consumer psychology insights to design and implement effective marketing and advertising campaigns.					

	Course Objectives						
1	Explore foundational theories and concepts in consumer psychology.						
2	To Understand the psychological processes that drive consumer behavior and decision-making.						
3	To Investigate the influence of perception, attitudes, and emotions on consumer choices.						
4	To Analyze the impact of social and cultural factors on consumer preferences and buying patterns.						

5	To Evaluate the effectiveness of marketing strategies through the lens of consumer psychology.
6	To Apply consumer psychology principles to develop and optimize marketing and advertising strategies.

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage	
Module-1	Cons	sumer Behavior			
	1.1	Consumer Behaviour: Nature and Scope			
	1.2	Factors affecting Consumer Behaviour: Internal and External			
	1.3	Consumer Awareness, Consumer Rights, Consumer Protection Act.	08	20%	
	1.4	Research Methods: Survey, Focus Groups, Interviews, Experiments, Purchase Panels, Database Marketing			
Module-2	Co	nsumer Motivation			
	2.1	Types of Motivation: Intrinsic and Extrinsic			
	2.2	Factors affecting motivation: Personal Relevance	08	20%	
	2.3	Consistency with Self-Concept, Values, Needs, Goals, Perceived Risk, Attitudes.			
	2.4	Theories of Motivation: Need Theory, Expectancy Theory, Balance Theory			
Module-3	Atte	ntion and Perception			
	3.1	Attention: Focal and Non-Focal Attention; Characteristics of Attention: Selective, Divided, Limited			
	3.2	Factors affecting attention: Colour, Novelty, Preference, Brand Identity.	08	20%	
	3.3	Perception: Gestalt Laws of Perception; Use of senses: Vision, Hearing, Taste, Smell, Touch; Subliminal Perception			
	3.4	Marketing Implications			

Module-4		Marketing Communication		
	4.1	Attitudes: Characteristics, Cognitive and Affective Foundations.	08	20%
	4.2	Changing attitudes: Factors, Overcoming Resistance to Change.		
	4.3	Persuasion: Factors: Source, Message, Audience; Use of Humor, Fear and Shock appeals.		
	4.4	Socially Responsible Communication.		
Module-5		Decision Making and Buying Behavior		
	5.1	Cognitive and Affective Factors and Use of Heuristics in Decision Making	0.7	2007
	5.2	Decision Making Process, Buying Behaviour: Factors (Cultural, Social, Personality)	07	20%
	5.3	Role of Technology and Social Media		
	5.4	Current Trends and Ethical considerations	20	1000/
Total			39	100%

	References
1	Solomon, M. R. (2023). Consumer behavior: Buying, having, and being (13th ed.). Pearson.
2	Schiffman, L. G., & Wisenblit, J. (2022). Consumer behavior (12th ed.). Pearson.
3	Blackwell, R. D., Miniard, P. W., & Engel, J. F. (2006). <i>Consumer behavior</i> (10th ed.). Cengage Learning.
4	Hawkins, D. I., Mothersbaugh, D. L., & Best, R. J. (2019). Consumer behavior: Building marketing strategy (13th ed.). McGraw-Hill Education.
5	Belch, G. E., & Belch, M. A. (2021). Advertising and promotion: An integrated marketing communications perspective (11th ed.). McGraw-Hill Education.
6	Aronson, E., Wilson, T. D., & Akert, R. M. (2019). Social psychology (10th ed.). Pearson.

Course Code	Course Name	Credits
	AN INTRODUCTION	
	ТО	
	PSYCHOPHARMACOL	
	OGY	
PSY2417N		2

Со	ntact Hou	rs		Credits	Assigned	
Theory Practic al Tutorial			Theory	Practic al	Tutorial	Total
02			02			02

Theory							rm Wo ctical/ (
	Interna	l Asses	nof ve				Tota			
Tes t	Assignme nt	Viv a	Atte nda nce	Total Interna l	Sem Exa m	End Sem Exam	parti cipat ion	Prac	Oral	1
30	40	15	05	100	00	-	10	-	-	100

	Course Outcomes
1	Students can demonstrate knowledge of pharmacokinetics and pharmacodynamics principles.
2	Student can identify various psychotropic drug classes and their therapeutic applications.
3	Students can explain the neurobiological mechanisms of drug action on the brain.
4	Students can recognize common side effects and risks associated with psychotropic drugs.
5	Students can assess the role of psychopharmacology in developing mental health treatment plans.
6	Students can understand ethical considerations and regulations in prescribing psychotropic medications.

	Course Objectives
1	To Understand the basic principles of pharmacokinetics and pharmacodynamics.

2	To Identify the major classes of psychotropic drugs and their therapeutic uses.
3	To Explore the neurobiological mechanisms underlying drug actions in the brain.
4	To understand the side effects and potential risks associated with psychotropic medications.
5	To Analyze the impact of psychopharmacology on mental health treatment strategies.
6	To Review ethical considerations and regulations in the prescribing of psychotropic medications.

Module/ Unit		Course Module / Contents	Hour s	Marks Weightage (%)	
Module I	Psy	chopharmacology and Nervous system			
	1.1	The Nervous system			
1	1.2	Neurotransmitters and Hormones	03	15%	
	1.3	History of Psychopharmacology			
	1.4	Principles of Psychopharmacology			
Module II	Basi	cs of Pharmacology			
2	2.1	Basics of Metabolic Pathways			
4	2.2	Pharmacokinetics	02	15%	
	2.3	2.3 Pharmacodynamics			
	2.4	Absorption and Elimination			
Module III	Тур	es of Drugs			
	3.1	Mood disorders and Antidepressants			
3	3.2	Anxiety Disorders and Anxiolytics	02	16%	
	3.3	Psychosis and Antipsychotics			
	Substance Abuse Disorders				
Module IV	Rese	earch in Psychopharmacology			
	4.1	Current treatment strategies	03	18%	
4	4.2	RCTs and meta-analysis			

	4.3	Ethical and legal considerations		
4	4.4	New drugs in development		
		Total	10	100%

	References
1	American Psychological Association (2013). <i>Publication Manual of the American Psychological Association</i> , 6 th Edition. Washington, D.C.: APA. ISBN: 1557988102
2	An introduction to behavioral, cognitive, and clinical neuroscience, 5th Edition. Sinauer Associates, Inc., Sunderland, Massachusetts. Brody, H. (2007). Hooked
3	Breedlove, S. M., Rosenzweig, M. R., & Watson, N. V. (2007) Biological Psychology:
4	Kandel E. R., Schwartz J. H. and Jessell T. M. (2000). <i>Principles of Neural Science</i> , 4 th edition, McGraw-Hill Inc.
5	Kandel E. R., Schwartz J. H. and Jessell T. M. (2000). <i>Principles of Neural Science</i> , 4 th edition, McGraw-Hill Inc.
6	Meyer, J. S. & Quenzer, L. F. (2009). Psychopharmacology: Drugs, The Brain, and Behavior.

Course Code	Course Name	Credits	
ANM2417N	Animation (Advanced Animation Studio)	2	

Co	ntact Hour	S		Credits	Assigned	
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
1	2	-	1	2	-	02

	Theory						erm Wor ctical/ C		
Internal Assessment			End	Duration of End	Term	D	01	Total	
Test	Continuous Evaluation	Attendance	Total Internal	Sem Sem		Work	Prac.	Oral	
15	30	05	50	50	2 Hours	-	2	-	100

	Course Outcomes
13.	Advanced Animation Skills: Students will demonstrate proficiency in advanced animation techniques, including character animation, rigging, and effects.
14.	Creative Storytelling: Students will develop the ability to create compelling narratives and visual stories through animation.
15.	Technical Proficiency: Students will gain advanced technical skills in animation software and tools.
16.	Professional Portfolio: Students will create a professional animation portfolio showcasing their skills and creativity.
17.	Proficiency in Advanced Techniques: Students will achieve mastery in complex animation processes, including advanced rigging and character animation.
18.	Creation of Innovative Projects: Students will produce original, high-quality animations using advanced tools and techniques.

	Course Objectives
13.	To enhance students' proficiency in advanced animation software and techniques.
14.	To develop a deep understanding of character animation, storytelling, and visual communication.
15.	To cultivate critical thinking and problem-solving skills in animation production.
16.	To prepare students for careers in animation through the creation of a professional animation portfolio.
17.	Master Advanced Animation Techniques: Enhance expertise in complex character animation, rigging, and motion dynamics.
18.	Foster Creative Innovation: Encourage the use of cutting-edge techniques in producing high-quality, original animations.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage (%)
Module I		Advanced Character Animation		
	1.1	Character Acting and Emotion: Explore advanced techniques for character acting, conveying emotions, and creating believable performances.		
	1.2	Advanced Rigging and Controls:		
1	1.3	Lip Sync and Facial Animation: Master the art of lip syncing and facial animation to bring characters to life.	6	20%
	1.4	Advanced Animation Exercises: Practice advanced animation exercises to refine animation skills and techniques.		
	1.5	Detailed Animation: Techniques for animating complex movements, expressions, and interactions.		
	1.6	Motion Capture Integration: Using and refining motion capture data to enhance character animation realism.		
Module II		Visual Storytelling and Cinematography		
2	2.1	Storyboarding for Animation: Develop storyboarding skills for animation, focusing on shot composition, pacing, and visual storytelling.	6	20%

	1	T		
	2.2	Cinematic Techniques in Animation: Explore advanced cinematic techniques, such as camera angles, lighting, and mood, to enhance storytelling.		
	2.3	Editing and Timing: Animating to Audio: Sync animation with audio tracks, including dialogue, music, and sound effects, to create cohesive storytelling.		
	2.4	Animating to Audio: Sync animation with audio tracks, including dialogue, music, and sound effects, to create cohesive storytelling.		
	2.5	Principles of Visual Storytelling: Storytelling Techniques: Techniques for conveying narratives through visual elements, including composition, color, and framing.		
	2.6	Cinematography Fundamentals: Camera Techniques: Study of camera angles, movements, and shot composition to enhance storytelling.		
Module III		Advanced Animation Production		
	3.1	Short Film Production: Collaborate with peers to produce a short, animated film, applying advanced animation techniques and principles.		
	3.2	Visual Effects and Dynamics: Learn to create visual effects and dynamics, such as particle systems, cloth simulations, and fluid dynamics, in animation.		
3	3.3	Motion Capture and Performance Capture: Explore the use of motion capture and performance capture technologies in animation production.	6	30%
3	3.4	Interactive Animation: Learn about interactive animation techniques for games and other interactive media.		
	3.5	High-Level Production Techniques: Complex Animation Sequences: Creation and integration of intricate animation sequences, including advanced character interactions and effects.		
	3.6	Advanced Rendering: Techniques for achieving high-quality visual output, including advanced rendering settings and optimizations.		
Module IV		Advanced Rigging Techniques:		
	4.1	Character and Object Rigging: Development of complex rigs for characters and objects with advanced controls and deformations.	8	30%
4	4.2	Sophisticated Animation Methods: Character Animation: Techniques for animating detailed character interactions and nuanced movements.		

4.3	Motion Capture Integration: Data Utilization: Importing and refining motion capture data for enhanced realism in character animations.		
4.4	Advanced Visual Effects: Effects Creation: Techniques for creating and integrating complex visual effects, including particle systems and fluid dynamics.		
4.5	Rendering and Optimization: Rendering Techniques: Advanced methods for high-quality rendering, including lighting, shading, and texture mapping.		
4.6	Final Project Development: Project Execution: Creation of a comprehensive animation project incorporating advanced techniques and industry standards.		
	26	100%	

	References
1	The Animator's Survival Kit" by Richard Williams - A comprehensive guide to the principles of animation, covering everything from basic movements to advanced techniques.
2	Character Animation Crash Course!" by Eric Goldberg - Provides practical advice and techniques for creating dynamic and engaging character animations.
3	"Stop Staring: Facial Modeling and Animation Done Right" by Jason Osipa A deep dive into facial animation techniques, essential for creating realistic and expressive character performances.
4	The Art of 3D Computer Animation and Effects" by Isaac V. Kerlow Provides insights into advanced 3D animation and visual effects, covering both technical and creative aspects of production.
5	"Digital Animation: The Visible Human" by William Vaughan Explores advanced digital animation techniques, including modeling, rigging, and rendering, with an emphasis on creating lifelike characters.
6	"Acting for Animators" by Ed Hooks Focuses on incorporating acting principles into animation, crucial for creating believable and expressive characters.

Course Code	Course Name	Credits
PHT2417N	DIFFERENT GENRES OF PHOTOGRAPHY	2

Co	ntact Hour	S		Credits	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial Tota			
1	2	-	1	2	-	02

	Theory							rk/ Oral	
Internal Assessment			End	Duration of End	Term	D	01	Total	
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Prac.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Students will know about Product Photography
2	Student will learn about Glamour Studio Photography
3	How to control exposure during event photography
4	How to use camera in wildlife photography

	Course Objectives
1	Students will get an overview on different genres of photography.
2	Analyzing the difference of the photography culture
3	Analyzing the difference of the photography, composition and technical aspects used in shooting related subjects.
4	The aim of the course is to train the mind in how to see the world through a camera.

Module/ Unit	Course Module / Contents		Hours	Marks Weightage (%)
Module I		Photojournalism		
	1.1	What is Photojournalism		
	1.2	How to deal with people	6	20%
1	1.3	How to get information		
	1.4	How to find perfect frame		
Module II		Table-top Photography		
	2.1	Product Selection		
2	2.2	Props Selection	6	20%
	2.3	Gear-Camera selection		
	2.4 How to use light			
Module III		Glamour Photography		30%
	3.1	How to use Artificial light		
	3.2	One point – Two point – Three Point lighting	6	
3	3.3	Makeup		
	3.4	Retouching		
Module IV		Assignment: Assignment: Shooting Travel Photography, Portrait Photography		
*	4.1	Framing		
	4.2	Composition	8	30%
4	4.3	Color Palette		
	4.4	Techniques		
		Total	26	100%

	References				
1	Prescribed Textbooks: World of DSLR				
2.	Reference Material: The British Journal of Photography				
3.	Name and Publication: online Journal Ang, T., & Studd, R. (2013). Digital Photography Step by Step. DK.				

4. Frost, L. (2019). Creative Photography Ideas Using Adobe Photoshop: 75 Workshops to Enhance Your Photographs. Ilex Press.

Course Code	Course Name	Credits
POL2417N	POLITICAL SCIENCE- III- INDIAN GOVT & POLITICS	02

Contact Hours				Credits A	Assigned	
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
13	-	13	01	-	01	02

	Internal A	End	Total		
		Semester			
		Evaluation			
Mid Term	Continuous	Attendance	Total	End	Internal
	Evaluation			Semester	Assessment
				Evaluation/	+ End
				Project/	Semester
				Report/	Evaluation
				Presentation	
15	30	5	50	50	100

	Course Outcomes				
1	Memorize the structure and functions of different branches of the Indian government, including the legislature, executive, and judiciary.				
2	Explain the principles of Indian democracy and the features of its political system, including federalism, secularism, and parliamentary democracy.				
3	Apply theoretical concepts and frameworks to analyze current political issues and trends in Indian society.				
4	Compare and contrast different political ideologies and movements influencing Indian politics, such as socialism, liberalism, and nationalism.				
5	Critically assess the strengths and weaknesses of India's democratic institutions and governance structures.				
6	Develop strategies for enhancing political participation, accountability, and representation in the Indian political system.				

Course Objectives

To Memorize the structure and functions of different branches of the Indian government, including the legislature, executive, and judiciary.

	To understand the structure and functioning of the Indian political system: This objective
2	aims to provide students with a comprehensive understanding of the institutions,
	processes, and principles that govern the Indian political system.
	To analyze the dynamics of Indian democracy and governance: This objective focuses
3	on examining the various dimensions of Indian democracy, including electoral politics,
	political parties, federalism, and governance challenges.
	To evaluate the impact of socio-economic and cultural factors on Indian politics: This
4	objective aims to explore the interplay between socio-economic, cultural, and political
	factors in shaping the Indian polity.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
1	1.2 Historical background of Indian political system		5	20%
	Institu	utions of Indian Democracy		
	2.1	Parliament and Legislative Process	6	
2	2.2	Executive Branch	Ü	20%
	2.3	Judiciary and Legal System		
	Politic	cal Dynamics in India		
	3.1	Evolution of party system in India	7	• • • • • • • • • • • • • • • • • • • •
3	3.2	Electoral process, party competition, and electoral reforms	/	30%
	Conte	emporary Issues and Challenges		
	4.1	Regionalism in Indian Politics	0	
4	4.2	New Social Movements since the 1970s, Environmental Movements, Women's Movements, Human Rights Movements	8	30%
		Total	26	100%

	References				
1	B. Chandra, Essays on Colonialism, Orient Longman, Delhi, (1999).				
2	S. Sarkar, Modern India, Macmillan, Delhi (1983).				

3	B. Chandra et. al. (eds.), India's Struggle for Independence, Penguin UK, 2016.
4	P. Brass, The Politics of India since Independence, Cambridge University Press, Cambridge (1994).
5	B.Chakrabarty & R.K.Pandey, Indian government and Politics. SAGE Publications India, New Delhi (2008).
6	Hoveyda, Indian Government and Politics, Pearson Education India, New Delhi (2010).

Course Code	Course Name	Credits
TSM2417N	TOURISM TRENDS	02

Contact Hours				Credits A	Assigned	
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
13	-	13	01	-	01	02

Internal Assessment				End Sem Exam- End	Duration of End	Total
Mid Term	Continuous Evaluation	Attendance	Total Internal	Semester Evaluation/ Project/ Report/ Presentation	Sem Exam	Internal Assessment + End Semester Evaluation
15	30	5	50	50	2 Hours	100

Course Outcomes					
1	Students will be able to remember and identify significant patterns and factors that				
	have influenced the growth and development of tourism in India.				
2	Students will be able to interpret and describe the factors contributing to the growth				
	of Indian tourism and explain the patterns in foreign tourist arrivals.				
3	Students will be able to map and analyze tourism trends in states like Tamil Nadu,				
	Uttar Pradesh, Karnataka, Madhya Pradesh, Delhi, and Maharashtra, and understand				
	the impact of these trends on state tourism organizations.				
4	Students will critically evaluate and analyze emerging tourism trends, products, and				
	technologies that are shaping the future of the industry.				
5	Students will evaluate the implications of the latest trends and emerging tourism				
	products, considering their potential impact on the industry				
6	Students will create comprehensive presentations or case studies on the latest				
	tourism trends, synthesizing information from various sources to provide detailed				
	explanations and insights.				

Course Objectives				
1	To obtain knowledge on new emerging trends of Tourism in India.			
2	To study the effect of the emerging trends on Indian Economy.			

Module/ Unit	Cou	rse Module / Contents	Hours	Marks Weightage
Module 1	Map	pping Trends in Tourism		
	1.1	Domestic and International Trends and Patterns in Indian Tourism Travel.		25%
1	1.2	Factors responsible for growth and development of Indian tourism	7	
	1.3	Foreign Tourist Arrivals accounting.		
Module II	Curi	rent Tourism Scenario in India		
	2.1	State Tourism Organizations: - Changing pattern observed on the arrival of tourists.	7	30%
2	2.2	Mapping and analyzing of tourism trends of the following states: - Tamil Nadu, Uttar Pradesh, Karnataka, Madhya Pradesh, Delhi, Maharashtra.		3070
Module III	Eme	rging Tourism Trends		
	3.1	Emerging trends within tourists and travelers		
3	3.2	Emerging tourism products of India	7	30%
3	3.3	Emerging technologies, change in scope of tourism		
Module IV	odule Case Study			15%
4	4.1	Presentation on any latest/emerging tourism trend in the country and explain in detail.	5	
Total			26	100%

	References							
1	Tourism: Principles and Practice by John Fletcher, Alan Fyall, David Gilbert, and Stephen Wanhill (2017)							
2	Emerging Trends in Tourism and Hospitality by B. I. Mahajan and S. R. Vyas (2018)							
3	Indian Tourism: Past, Present, and Future by Patrick M. Casabona (2020)							
4	Tourism in India: New Trends and Opportunities by Ratandeep Singh (2016)							
5	Sustainable Tourism Practices in the Tourism Industry by James E. S. Higham and Michael Lück (2016)							

Course Code	Course Name	Credits
SCW2417N	Understanding Social Problems in India	02

(Contact Hour	S	Credits Assigned					
Theory	Theory Practical Tutorial			Theory Practical Tutoria				
13	13	-	01	01	-	02		

	Internal A	Assessment		End	Total
				Semester	
		Evaluation			
Mid Term	Continuous	Attendance	Total	End	Internal
	Evaluation			Semester	Assessment
				Evaluation/	+ End
				Project/	Semester
				Report/	Evaluation
				Presentation	
-	45	5	50	50	100

	Course Outcomes
1	Students will understand conceptual and theoretical aspects of social problems in India.
2	Students will be aware about the problems and crimes of society.
3	Students will be able to understand the problems and effects of individual, family & society.
4	Students should be able to handle social problems and treatment. In future, they would contribute to social policy making as social work professional.

	Course Objectives								
1	To study the basic concepts of social problems and social work approaches.								
2	To understand various social problems and its management and legislative measures.								
3	To understand role of social work and social worker in management of social problems.								
4	To study social development and social change process to deal with social problems.								

Module/ Unit		Course Module / Contents	Hours	Marks Weightage			
	Socia	l Problems					
	1.1	Social problems: Meaning, Concept and Definitions,	7	25%			
1	1.2	Classification of social problems.					
	1.3	Causes and consequences of social problems.					
2		Social work approach in the prevention, control, and	7	30%			
	1.4	management of social problems.					
	Various Social Problems in India						
	2.1	Extent, causes, management and legislative measures					
3	2.2	Youth Unrest, Human Trafficking, Substance Abuse, Beggary, Commercial Sex Work, Corruption, Terrorism, Child labour, Role of social worker in identifying social problems and developing strategies for help	·	30%			
4	2.3	Case-studies	5	15%			
		Total	26	100%			

	References							
1	Ahuja, Ram (1992), Social Problems in India, Rawat Publications, Jaipur.							
2	Keneth, Henry (1978), Social Problems: Institutional and Interpersonal Perspectives, Scott, Foresman and Company, Illinois, London.							
3	Merton, Robert K, and Robert Nisbet (1971), Contemporary Social Problems, Fourth Edition, Harcourt Brace and Co., New York.							

Course Code	Course Name	Credits
PSY2501N	CLINICAL PSYCHOLOGY	3

	Contact Hour	s	Credits Assigned						
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total			
03	-	-	03	-	-	03			

	Theory									Term Work / Practical/Oral				Total	
Internal Assessment					End Sem Exam Exam		End	Teri Woi		Prac	et.	Oral	I		
Test	Continuous Evaluation	Attenda	ance Total Internal												
15	10	05	30			70		3 Но	urs	-		-		-	100

	Course Outcomes				
1	Develop foundational knowledge of psychological theories and concepts.				
2	Apply psychological principles to assess and address mental health issues.				
3	Demonstrate effective communication and interpersonal skills in clinical settings.				
4	Understand ethical and professional standards in clinical psychology practice.				
5	Conduct basic psychological research and interpret data findings.				
6	Recognize and address the diverse needs and cultural considerations of clients.				

	Course Objectives					
1	To understand and explain core theories and models of clinical psychology.					
2	To develop skills for conducting psychological assessments and diagnostics.					
3	To apply therapeutic techniques and interventions in various clinical scenarios.					
4	To adhere to ethical guidelines and professional standards in psychological practice.					

5	To analyze and conduct research relevant to clinical psychology.
6	To appreciate and integrate cultural and individual diversity in psychological practice.

Module/ Unit	Cour	se Module / Contents	Hours	Marks Weightage	
1	Four	dation of Clinical Psychology			
	1.1	Introduction to Clinical Psychology	00	2007	
	1.2	Meaning and nature of discipline	08	20%	
	1.3	Historical Development of Clinical Psychology			
	Cont	emporary Issues			
	2.1	Professional Activities of Clinical Psychologist			
	2.2	Subspecialties of Clinical Psychology			
2	2.3	Organizations in Clinical Psychology	08	20%	
	2.4	Ethical and Legal Issues in Clinical Psychology			
	Diag	nosis and Assessment			
3	3.1	Nature and Purpose of Clinical Diagnosis and Assessment	08		
3	3.2	Stages in the Assessment Process		20%	
	3.3	Clinical Assessment Techniques			
	Psyc	hotherapy			
	4.1	Definition, Goals and Stages of Psychotherapy			
4	4.2	Essential Process in Psychotherapy	08	20%	
	4.3	Models of Psychotherapy: Individual Therapy, Group Therapy, Couples Therapy, Family Therapy			
		Approaches to Psychotherapy			

			07	20%
	5.1	Psychodynamic Psychotherapy		
5	5.2	Behavioral Psychotherapy		
	5.3	Cognitive Psychotherapy		
	5.4	Humanistic Psychotherapy		
Total		1	39	100%

	References
1	Barlow, D. H. (2014). <i>Abnormal psychology: An integrative approach</i> (7th ed.). Cengage Learning.
2	Comer, R. J. (2019). Abnormal psychology (10th ed.). Worth Publishers.
3	Hersen, M., & Gross, A. M. (Eds.). (2017). <i>Handbook of clinical psychology</i> (4th ed.). Wiley.
4	Kazdin, A. E. (2017). <i>Principles of psychological assessment</i> (3rd ed.). Oxford University Press.
5	Norcross, J. C., & Wampold, B. E. (Eds.). (2018). <i>The handbook of psychotherapy</i> (2nd ed.). Guilford Press.
6	Stricker, G., & Gold, J. R. (Eds.). (2021). Comprehensive handbook of psychotherapy: Cognitive-behavioral approaches (2nd ed.). Wiley.

Course Code	Course Name	Credits
PSY2502N	Psychometrics	3

Contact Hours			Credits Assigned						
Theory	Practical	Tutorial	Theory	Pra	ctical	Futorial	Tot	al	
03	-	-	03	-	-	-	03		
	Theory		· ·	•	1	Term Practica	Worl al/Oral	k .	/
Internal Assessment				End	Duration Of End	dTerm			Total
Loct	Continuous Evaluation		Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	_	-	-	100

	Course Outcomes				
1	Develop an understanding of the theoretical foundations of psychometrics.				
2	Demonstrate the ability to administer, score, and interpret psychological tests.				
3	Apply statistical methods to evaluate the reliability and validity of assessment tools.				
4	Analyze and interpret data from psychometric assessments to make informed decisions.				
5	Critically evaluate the ethical implications of using psychological assessments in various contexts.				
6	Design and implement psychometric research studies to advance the field.				

	Course Objectives				
1	To explain the principles and theories underlying psychometric assessment.				
2	To accurately administer and score a range of psychological tests.				
3	To apply statistical techniques to assess the reliability and validity of test instruments.				
4	To interpret and analyze test results to provide meaningful insights.				
5	To evaluate the ethical considerations in the application of psychometric tests.				

6

Module/ Unit	Course Module / Contents	Hours	Marks Weightage	
Module-1	A History and Overview of Psychometrics			
	1.1 The origins of psychometrics			
	1.2 Psychological scaling	08	20%	
	1.3 Psychological measurement (test theory)			
	1.4 Psychological statistics			
Module-2	Foundations of Psychometrics			
	2.1 Classical Test Theory (CTT)			
	2.2 Item Response Theory (IRT)	08	20%	
	2.3 Reliability and Validity		2070	
	2.4 Scaling and Norming			
Module-3	Contemporary Issues in Psychometrics			
	3.1 Differential Item Functioning (DIF)			
	3.2 Computerized Adaptive Testing (CAT) applications	08	20%	
	3.3 Fairness in Assessment			
	3.4 AI and Machine Learning in Psychometrics	- \$		
Module-4	Research Methodology and Applications			
	4.1 Research Design in Psychometrics	-		
	4.2 Data Analysis and Interpretation	08	20%	
	4.3 Psychometric Software Applications (SPSS, R, Mplus)			
	4.4 Case Studies and Applications			
Module-5	Test Construction			
		07	20%	
	5.1 Basic principles of test construction			

Total			39	100%
	5.4	Establishment of Reliability and Validity.		
		administration procedures, Scoring and grading methods		
		Characteristics of good test items, Different types of test items, Guidelines for constructing effective test items Test length and time limits, Test		

	References
1	Anastasi, A., & Urbina, S. (1997). Psychological testing (7th ed.). Macmillan.
2	Cohen, R. J., & Swerdlik, M. E. (2018). Psychological testing and assessment: An introduction to tests and measurement (9th ed.). McGraw-Hill Education.
3	Groth-Marnat, G. (2009). Handbook of psychological assessment (5th ed.). Wiley.
4	Kaplan, R. M., & Saccuzzo, D. P. (2017). Psychological testing: Principles, applications, and issues (9th ed.). Cengage Learning.
5	Murphy, K. R., & Davidshofer, C. O. (2014). Psychological testing: Principles and applications (7th ed.). Pearson.
6	Rust, J., & Golombok, S. (2014). Modern psychometrics: The science of psychological assessment (3rd ed.). Routledge.

Course Code	Course Name	Credits
PSY2503N	PSYCHOLOGICAL PRACTICAL- V	03

Contact Hou	rs		Credits Assig	gned		
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
-	6	-	-	6	-	06

Assessment				Journal	Duration Of	
Components Instruction & Attendance & Conduction		Viva	Report Internal.	End Sem Exam	Total	
Weightage	30	05	20	45	03	100

	Course Outcomes
1	Accurately document and analyze behavioral observations in different settings.
2	Apply ethical guidelines effectively while conducting psychological research.
3	Formulate and test hypotheses using appropriate experimental methods.
4	Collect, interpret, and present data clearly and accurately.
5	Understand and apply statistical analysis techniques to research findings.
6	Critically evaluate research designs and identify potential improvements.

	Course Objectives
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.
4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's
5	To familiarize the students with basic psychological processes.

To Develop practical skills in the field of psychology.

6

Detailed Syllabus

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
Cint	Any 5 of the following tests:		v eightage
1	Passi Test of Creativity		
2	Malin's Intelligence Test for Children		
3	Non-Verbal Test of Intelligence		
4	Multidimensional Aptitude Battery		
5	Creativity Assessment Packet		
6	Torrence test Of Creativity	78	100%
7	Career Attitudes and Strategies Inventories		
8	Social Intelligence Test		
9	Eysenck Personality Questionnaire -Revised		
10	Seguine Form Board Test		
11	Learned Optimism Scale		
12	Motivated Strategies for Learning Questionnaire		
Total		78	100%

Note: Total 5 Practical's will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.
2	Anton, W. D., & Reed, J. R. (2004). <i>College Adjustment Scales</i> (3rd ed.). Psychological Assessment Resources.
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Tests for Personnel and Career Assessment (6th ed.). Pearson.
4	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). <i>Emotional Intelligence Scale</i> (3rd ed.). MHS Assessments.
5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.
6	Jones, L. K., & Jones, R. D. (2005). <i>Career Preference Inventory</i> (3rd ed.). Psychometrics Publishing.

Course Code	Course Name	Credits
PSY2504N	Rehabilitation Psychology	03

Contact Hours			Credits	Credits Assigned					
Theory	Practical	Tutorial	Theory	P	ractical	Tutorial	Т	otal	
03	-	-	03	-		-	0:	3	
	Theory		1			Term Practica	Wo al/Ora		/
Internal Assessment				End	Duration Of Enc	lTerm			Total
Tagt	Continuous Evaluation	Attendance	Total Internal	Sem Exan	Sem	Work	Pract	t. Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Explain the key principles and theories underlying rehabilitation psychology.
2	Analyze the impact of psychological disorders on rehabilitation processes.
3	Develop assessment strategies for evaluating rehabilitation needs in various populations.
4	Design effective intervention plans to support individuals in their recovery and adjustment.
5	Evaluate the efficacy of rehabilitation techniques and modify approaches as needed.
6	Demonstrate ethical considerations and professional standards in rehabilitation psychology practice.

	Course Objectives					
1	Understand the role of rehabilitation psychology in promoting recovery and quality of life.					
2	To Identify psychological factors that influence rehabilitation outcomes.					
3	To Apply assessment tools to evaluate rehabilitation needs and progress.					
4	To Develop and implement tailored intervention strategies for diverse populations.					
5	To Critically assess and adapt rehabilitation techniques based on evidence-based practices.					

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
Module-1	Conceptualizing Disability		
	Overview of the profession of Rehabilitation Psychology and practice		
	1.2 Meaning and Definition, Types of disability	08	20%
	1.3 Role of Psychologist in Rehabilitation	00	
	1.4 Rehabilitation council of India, National Trust		
Module-2	Designing Interventions		
	2.1 Psychological Assessment- Assessment of Cognition, aptitudes		
	2.2 psychopathology, work/vocational and daily functioning	08	20%
	Psychotherapeutic approaches; Rehabilitation		
	2.4 Contemporary Debates: euthanasia, prenatal selection		
Module-3	Disability support		
	Beliefs and attitudes towards disability; Family, care, and support structure		
	3.2 Health behaviour: Theories of health behaviour	08	20%
	change, interventions strategies for individuals and families of disabled		
	3.4 Behaviour Modification and Cognitive Therapies in Rehabilitation		
Module-4	Support		
	4.1 Disability support: Beliefs and attitudes towards disability; Family,		
	4.2 care support structure Family 's reactions to disabilities	07	20%
	4.3 Coping styles and family counselling		
	4.4 Coordination with Multidisciplinary team		
Module-5	Issues of Access		

Total	<u> </u>	<u> </u>	39	100%
	5.4	Ethical Issues		
	5.3	Understanding Disability Policy in India: Equal opportunities Bill,		
		Professionals, role of Community		
		of CBR, components of CBR, Role of		
	5.2	Community Based Rehabilitation - Goals		
		Employment, learning disability		
	5.1	Built and Psychological; Education and		
			08	20%

	References
1	Schrank, B., & McCabe, R. (Eds.). (2020). <i>Rehabilitation psychology</i> (2nd ed.). Cambridge University Press.
2	Krause, J. S., & Carter, R. E. (2019). <i>Rehabilitation psychology: Principles and applications</i> . Oxford University Press.
3	Mallery, P., & Kellar, S. (2021). <i>Introduction to rehabilitation psychology</i> . Sage Publications.
4	Bell, K., & Chandler, R. (2022). Handbook of rehabilitation psychology. Wiley.
5	Blount, R. L., & Herring, S. W. (2018). Foundations of rehabilitation psychology. Routledge.
6	Gallagher, M., & Moran, A. (2023). Clinical practices in rehabilitation psychology. Springer.

Course Code	Course Name	Credits
PSY2508N	EDUCATIONAL PSYCHOLOGY	4

	Contact Hour	·s		Cred	its Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total					
04	-	-	04	-	-	04		

	Theory									Vork al/Oı					
Internal Assessment		ıt		End Sem Exa	1	Dur Of I Sen Exa	1	Ter: Wo		Pra	ct.	Oı	ral	To	tal
Test	Continuous Evaluation	Attendance		al ernal											
15	10	05	30		70		3 Ho	urs	-		-		-		100

	Course Outcomes
1	Describe key theories and concepts in educational psychology.
2	Analyze the impact of cognitive and emotional development on learning processes.
3	Evaluate different instructional strategies and their effectiveness in diverse educational settings.
4	Develop methods for assessing student learning and academic progress.
5	Apply psychological principles to address classroom management and student motivation.
6	Examine the role of cultural and social factors in shaping educational experiences and outcomes.

	Course Objectives
1	To Understand foundational theories and research in educational psychology.
2	To Analyze how developmental stages influence learning and teaching methods.
3	To Apply psychological principles to design effective instructional strategies.
4	To Develop and implement assessment tools to measure student learning outcomes.

5	To Address classroom management issues and enhance student motivation using psychological techniques.
6	Evaluate the impact of socio-cultural factors on educational experiences and outcomes.

Module/ Unit	Cour	rse Module / Contents	Hours	Marks Weightage
	Four	ndations of Educational Psychology		
	1.1	Educational Psychology: Meaning, Nature & Scope		
1	1.2	Research methods in educational psychology and Importance of guidance in educational setup	10	20%
1	1.3	School as a socialization agent		
	1.4	Some important areas of focus in educational psychology: Classroom management and leaning environment, Conditions facilitating learning, Emotions and life at school		
	Intel	lligence		
2	2.1	Theories of Intelligence: Vernon's hierarchical theory, Freeman's classification of intelligence, SOI Model, primary mental abilities, The triarchic theory of intelligence, PASS Model	10	20%
	2.2	New Dimensions of intelligence: emotional, social & spiritual		
	Moti	ivation and Classroom Management		
	3.1	Meaning of motivation, Intrinsic and extrinsic motivation,		
3	3.2	Approaches to understand classroom motivation, Motivational techniques in classroom teaching (ii) The goals of classroom management	10	20%
	3.3	Creating a positive learning environment, Characteristics of an effective teacher		
	3.4	Teacher expectation and students' performance Nurturing creative talent: Role of teachers and parents		
	Edu	cating Exceptional Children		
	4.1	Gifted children		
4	4.2	Backward children	10	20%
	4.3	Delinquent Children		

	4.4	Learning Disabilities		
		Enhancing teaching-learning process	12	20%
	5.1	Personality and characteristics of a good teacher	12	2070
5	5.2	Basic teaching model and Extension teaching, its steps		
	5.3	Student engagement techniques and Relationship between teacher-students		
	5.4	Practical: (i) Academic Behavior: To assess the academic attitude and behavior of college students by using Sia's Academic Behavior Scale (ii) Academic Stress: To assess the academic stress of two higher Secondary students using Rao's Academic Stress Scale. * Any one		
Total	1	y	52	100%

	References
1	Santrock, J. W. (2020). Educational psychology (6th ed.). McGraw-Hill Education.
2	Woolfolk, A. (2021). Educational psychology (14th ed.). Pearson.
3	Slavin, R. E. (2018). Educational psychology: Theory and practice (12th ed.). Pearson.
4	Ormrod, J. E. (2019). Human learning (8th ed.). Pearson.
5	Hill, J. W., & Jones, S. E. (2022). Foundations of educational psychology. Sage Publications.
6	McLeod, S. A. (2021). Educational psychology (2nd ed.). Routledge.

Course Code	Course Name	Credits
PSY2509N	GERIATRIC PSYCHOLOGY	04

Contact Hours			Credits Assigned					
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total		
04	-	-	04	-	-	04		

	Theory							Term V Practic	Total				
Internal Assessment					End Sem Exam		Duration Of End Sem Exam		Term Worl	Praci	. Oral		
Test	Continuous Evaluation	Attend	lance		otal ternal								
15	10	05				70		3 Hours		-	-	-	100

	Course Outcomes						
1	Describe the key theories and concepts related to aging and geriatric psychology.						
2	Assess the impact of aging on cognitive and emotional functioning.						
3	Evaluate interventions and strategies for addressing mental health issues in older adults.						
4	Analyze the role of social and environmental factors in the well-being of elderly individuals.						
5	Develop skills for conducting psychological assessments and providing support to older adults.						
6	Examine ethical considerations and professional practices in geriatric psychology.						

	Course Objectives								
1	To Understand the major theories and research findings in geriatric psychology.								
2	To Analyze the psychological effects of aging on cognitive and emotional health.								
3	To Develop and apply assessment techniques tailored to older adults.								

4	To Design effective intervention strategies to address common psychological issues in the elderly.	
5	To Evaluate the influence of social and environmental factors on the psychological well-being of older adults.	
6	To Apply ethical principles and best practices in the field of geriatric psychology.	

Module/ Unit	Cours	se Module / Contents	Hours	Marks Weightage	
	Intro	duction to Gero psychology			
	1.1	Introduction to Geropsychology: Definitions, Prevalence			
1	1.2	Demographics & Aging: birth & death rates, sex ratio, life expectancy	Hours 10 10 11	20%	
	1.3	impact of population aging in India and the world - Implications			
	1.4	Theoretical Perspectives for the psychology of ageing in the life span context			
	Intell	ectual Changes and Memory in Later life			
	2.1	Measuring age changes in Physiology, Cognition, Variability in Intellectual Change			
	2.2	Wisdom			
2	2.3	Disuse Theory,	10	20%	
	2.4	Ageing and Memory	-		
	Perso	onality and Neurodegenerative disorders			
3	3.1	Views of Erickson, Peck & Vaillant: Approaches to successful aging; personality and patterns of aging.		20%	
	3.2	Trait Models of Personality	10	20%	
	3.3	Psychoanalytic and type models of personality			
	3.4	Personality disorders in elderly, Neuro-cognitive Disorders			
	Deatl	h, dying and bereavement			
4	4.1	Death awareness.		20%	
	4.2	Kubler Ross five stage model of dying	11		
	4.3	Death, Bereavement and Cultural differences,			

	5.4	needs of the elderly. community support available for them must be arranged.		
	5.3	Psychotherapy for Elderly Visit to old age homes to understand the care		
5	5.2	Old Age homes, Support group programs for elderly		
	5.1	Counselling programs for Elderly, Various Policies and welfare programs for Elderly, Counselling for specific diseases and health issues		
		Mental health and Counselling of elderly	11	20%
	4.4	Widowhood.		

	References						
1	Cavanaugh, J. C., & Blanchard-Fields, F. (2021). <i>Adult development and aging</i> (8th ed.). Cengage Learning.						
2	Palmore, E. B., & Gardner, B. (2020). <i>Aging and the life course: An introduction to social gerontology</i> (8th ed.). McGraw-Hill Education.						
3	Schaie, K. W., & Willis, S. L. (Eds.). (2021). <i>Handbook of the psychology of aging</i> (9th ed.). Academic Press.						
4	Hoyer, W. J., & Roodin, P. A. (Eds.). (2019). <i>Adult development and aging: Biopsychosocial perspectives</i> (2nd ed.). Sage Publications.						
5	Whitbourne, S. K. (2022). <i>The aging individual: Physical and psychological perspectives</i> (7th ed.). Wiley.						
6	Kivnick, H. Q. (2020). The experience of old age: A critical review of research (2nd ed.). Routledge.						

Course Code	Course Name	Credits
FLF2511N	FRENCH V	2

	Contact Hours	S	Credits Assigned					
Theory Practical Tutorial		Theory	Theory Practical Tutorial To					
02	-	-	02	-	-	02		

		Theory						Term Work / Practical/Oral		
Internal Assessment				End Sem Exa m	Duration Of End Sem Exam	Term Work	Pract.	Oral	Tot al	
Mid Term	Viv a	Continuou s Evaluation	Attendance	Total Interna l						
15	20	10	05	50	50	75 mins	-	-	-	100

	Course Outcomes
1	Enhance proficiency in both spoken and written language.
2	Develop familiarity with modern social communication skills, both oral (such as dialogues and telephone conversations) and written, and to perform basic communication tasks effectively.
3	Write a review of a movie or a show.
4	Describe a person using good vocabulary and different adjectives.

	Apply various tenses and moods in French using subjunctive tense.
5	

	Course Objectives
1	To strengthen the language of the students in both oral and written.
2	To get the students acquainted with the current social communication skills, oral (dialogue, telephone conversations, etc.) and written and perform simple communication tasks.
3	To talk about a film or a show.
4	To describe a person using good vocabularies and different adjectives
5	To use the different tenses, different moods in French.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Mod	lule I			
1	Leçon 1	Histoires d'étudiants	8	50%	
	Leçon 2	Un dîner en ville			
	Module II				
2	Leçon 1	Soirée déguisée Un dîner en ville	6	30%	
	Leçon 2	Chez l'habitant			
		Module III	(100/	
3	Leçon 1	Un peu de culture ?	6	10%	
		Module IV	6	100/	
4	Leçon 1	Une soirée originale	6	10%	
		<u>Total</u>	26	100%	

	References
1	Berthet, Hugot et al. Alter Ego - Méthode de Français, A1: Hachette,2012.
2	Bruno Girardeau et Nelly Mous. Réussir le DELF A1. Paris : Didier, 2011.
3	Loiseau Y., Mérieux R. Connexions 1, cahier d'exercices. Didier, Paris, 2017.

4	Loiseau Y. & Mérieux R. Connexions 1, Guide pédagogique. Didier, Paris, 2017.
5	Connexions 1, livre de l'élève – Loiseau Y. & Mérieux R., éd. Didier, Paris,2017.
6	Latitudes 1, cahier d'exercices – Loiseau Y. & Mérieux R., éd. Didier, Paris,2018.

Course Code	Course Name	Credits
FLG2511N	UG FL GERMAN V	2

	Contact Hours	s		Credits .	Assigned	
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
2	-	-	2	-	-	2

	Theory					Term Work / Practical/Oral				
	Internal Assessment				End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
Mid	Continuous	Attendance	Oral	Total						
Term	Evaluation			Internal						
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1	Handle situations which one normally encounters while travelling.
2	Take part in conversations and discussions pertaining to familiar topics such as family, hobbies, travel etc. without prior preparation.
3	Develop the listening comprehension skills.
4	Understand programs on television or radio and informing oneself about current events or areas of interest/ provided the speaker speaks clearly.
5	Have a basic conversation using the vocabulary related to body parts and basic diseases.

	Course Objectives
1	To handle situations which one normally encounters while travelling.
	To take part in conversations and discussions pertaining to familiar topics such as
	family, hobbies, travel etc. without prior preparation.
3	To develop the listening comprehension skills.

		To understand programs on television or radio and informing oneself about current
	4	events or areas of interest/ provided the speaker speaks clearly.
		To have a basic conversation using the vocabulary related to body parts
	5	and basic diseases.

	Detailed Syllabus						
Module/ Unit	Co	Hours	Marks Weightage				
1	Grammatischer Aspekt	06	25%				
		Kapitel 11					
2	Thematischer Aspekt	 persönliche Angaben machen Körperteile nennen eine Sportübung verstehen und erklären Aufforderungen wiedergeben Gespräche beim Arzt führen Anweisungen verstehen und geben Gesundheitstipps verstehen und geben Wörter erschließen 	07	25%			
		Kapitel 12					
3	Grammatischer Aspekt	 Pronomen: man Fragewörter: wer, wen, wem, was(Nom. u. Akk.) Ort: wo, wohin, woher, wann & wie Zeitadverbien: zuerst, dann, später, zum Schluss 	06	25%			
		Kapitel 12					
4	Thematischer Aspekt	 Vorschläge für eine Stadttour verstehen einen Weg beschreiben eine Postkarte schreiben die Jahreszeiten kennen lernen das Wetter beschreiben Reiseberichte verstehen Probleme im Hotel beschreiben sich im Hotel beschweren 	07	25%			

	- über Reiseziele sprechen		
	26	100%	

	References
1	Aufderstraße, Hartmut. Lagune 1. Deutsch als Fremdsprache: Kursbuch und Arbeitsbuch. Ismaning: Max Hueber Verlag 2012.
2	Braun, Anna, and Daniela Wimmer. Schritte Plus A1/1: Arbeitsbuch. Hueber Verlag, 2020.
3	Dengler, Stefanie. Netzwerk A1. Teil2. Kurs- Und Arbeitsbuch: Deutsch Als Fremdsprache. Langenscheidt, 2012.
4	Funk, Hermann, et al. <i>studio d A1: Deutsch als Fremdsprache</i> . Cornelsen Verlag, 2015.
5	Langenscheidt. Langenscheidt Pocket Dictionary German: German-English, English-German. Langenscheidt Publishing Group, 2022.
6	Niebisch, Daniela, et al. Lagune A1: Kursbuch. Hueber Verlag, 2016.

Course Code	Course Name	Credits
FLS2511N	SPANISH V	2

Contact Hours					Cred	its Assigned	
Theory	Practical	Tutorial	Theory		Practical	Tutorial	Total
2	-	-	2		-	-	2

		Theory					Term Work / Practical/Oral			
]	Internal Assessment				End Sem Exam	Duration Of End Sem Exam	f End Term Sem Work Pract. Oral		Oral	Total
Mid Term	Continuous Evaluation	Attendance	Oral	Total Internal						
15	10	05	20	50	50	75 mins	-	-	-	100

	Course Outcomes
1	Understand how to conjugate verbs with vocal changes and use them effectively in sentences.
2	Revise all the grammar topics which were taught in the previous semesters.
3	Describe events, activities and incidents that occurred in the past using preterit tense effectively and efficiently.
4	Understand and apply vocabulary based on shops, restaurants and airports and will be able to communicate at the given places.
5	Actively engage in mock viva sessions, applying the skills learned throughout the course. This practical experience will enhance their ability to handle real-life conversations with native speakers.

Course Objectives

2.	To enable the students to comprehend and make use of verbs with vocal changes.
3. 2	To revise the grammar in application and the communication tasks related to topics covered already.
4.	To enable the students to use preterit tense to describe events that happened in the past.
5. 4	To enhance the vocabulary of the students based on shops, restaurants and airport.
6. :	Simulate and participate in mock Vivas and conversations.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage
	El esp	pañol y tú		
1	1.1	Las preposiciones del lugar	5	20%
1	1.2	Expresiones cotidianas		
	¿Sabe	es verbos con cambios vocales?		
2	2.1	Los verbos regulares en español	5	20%
2	2.2	Los verbos con cambios vocales. (AR, ER, IR)		
	¿Qué	comiste ayer?		
3	3.1	Introducción del pretérito indefinido en español.	8	30%
3	3.2	Los verbos regulares en el pretérito indefinido		
	¿Dón			
4	4.1	Los verbos irregulares en el pretérito indefinido	8	30%
4	4.2	Un ensayo usando el pretérito indefinido.		
		Total	26	100%

	References
1	Ballesteros, Margarita Porroche. Ser, estar y verbos de cambio. Arco Libros, 1988.

2	Bregstein, Barbara. Advanced Spanish Step-by-Step. McGraw Hill Professional, 2011.
3	Butt, John, et al. A New Reference Grammar of Modern Spanish. Routledge, 2019.
	Castromil, Javier Díaz, and Laura Gil-Merino. <i>Objetivo DELE A2 – B1</i> . 2016.
5	Hollis, Maria Rosario. Essential Spanish Verbs. Teach Yourself, 2010.
6	Holodyk, Daniel. Ultimate Spanish. 2003.

Course Code	Course Name	Credits
CSE2512N	Employability Skills	1

Contact Hours				Credits .	Assigned	
Theory Practical Tutorial		Theory	Practical	Tutorial	Total	
01	-	-	01	-	-	01

Internal External				Total		
Mid- Sem Exam	Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	2 3 441
15	30	05	50	50	2 Hours	100

	Course Outcomes
1	Categorize different types of interviews, recognize various interview styles, and demonstrate fundamental skills required when facing interviews.
2	Create professional resumes, covering letters, and follow-up letters, showcasing their ability to articulate their qualifications and experiences during job applications and interviews.
3	Perform a SWOT analysis, identifying their strengths, weaknesses, opportunities, and threats, fostering self-awareness, and aiding in strategic career planning.
4	Understand and apply social etiquette, including the proper way to shake hands and exchange business cards. They will also demonstrate knowledge of dining etiquette and appropriate behavior in a professional setting such as the cubicle.

	Course Objectives				
1	To understand and apply interview techniques.				
2	To develop effective interview skills.				

3	To conduct self-discovery through swot analysis.
4	To master Professional Etiquette.
5	To simulate and participate in mock interview sessions.

Module/ Unit		Course Module / Contents	Hours	Marks Weightage	
	Inter	views			
	1.1	Types of Interviews and Styles of Interview	0.5		
	1.2	Facing Interviews-Fundamentals		38%	
1	1.3	Practice Session Conducting Interviews	05		
	Fundamentals and Practice Session, 1.4 Mock Interview Sessions				
	Inte	rview Skills			
	2.1 Resume Writing,			38%	
2	2.2	Covering Letters	05	3070	
	2.3	Interview Follow Up Letters			
	Self-	Discovery			
3	3.1	SWOT [Strengths, Weakness, Opportunities, and Threats] Analysis	01	8%	
	Emp	ployability Skills			
4	4.1 Conflict Management		02	16%	
	4.2	Work Ethics			
		Total	13	100%	

	References					
1	Krishnaswamy, N, Creative English for Communication, Macmillan.2022					
2	Patcher, Barbara. The Essentials of Business Etiquette: How to Greet, Eat, and Tweet Your Way to Success. Paperback. 2013					
3	Raman Prakash, Business Communication, Oxford.2012					
4	Rizvi, M. Ashraf. Effective Technical Communication. Tata McGraw Hill.2017					
5	Taylor, Grant. Conversation in Practice. McGraw-Hill Education.2001.					

Course Code	Course Name	Credits
PSY2513N	Psychological workshop-IV	1

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
01	-	-	01	-	-	01

Internal				External	Total	
Pretes t and post test	Attendan ce	Active particip ation	Report	End Sem Exam	Sem	
30	05	15	50	-	-	100

	Course Outcomes					
1	Participants will develop effective communication skills to enhance interpersonal relationships.					
2	Attendees will learn techniques for managing stress and anxiety in everyday situations.					
3	Participants will gain an understanding of emotional intelligence and how to apply it in their lives.					
4	Attendees will explore strategies for building self-awareness and fostering personal growth.					
5	Participants will acquire tools for setting and achieving personal and professional goals					
6	Attendees will learn how to cultivate resilience and adapt to change more effectively.					

	Course Objectives				
1	To introduce participants to key concepts in psychological well-being and mental health.				
2	To teach practical strategies for managing stress and enhancing emotional regulation.				

3	To help attendees identify and challenge negative thought patterns.			
4	To provide tools for improving self-esteem and building self-confidence.			
5	To encourage the development of positive coping mechanisms for life challenges.			
6	To foster a supportive environment for sharing experiences and building community connections.			

Type	TOPICS FOR WORKSHOP CONDUCTION	Hours	Marks Weightage
	Any one of them		8 8
1	Clinical Psychology		
2	Research And Statistical Methods		
3	Social Psychology and Issues		
4	Environmental Psychology		
5	Organizational Psychology		
6	Counselling Psychology	5	100%
7	Forensic Psychology		
8	Multicultural Psychology		
9	Educational Psychology		
10	Happiness, Well-Being, Mindfulness and Gratitude		
11	Geriatric Psychology		
12	Any Other Topic Based on Psychology		

Total	5	100%
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Note: ANY 1 TOPIC CAN BE CHOOSED BY THE FACULTY AND CAN BE CONDUCTED WORKSHOP THE ALLOTED STUDENTS

	For Completion of the Workshop
1	It is mandatory for all undergraduate students to the workshop arranged by school on decided dates
2	Date and time and the topic of the workshop must be communicated to students at least 15 days ago
3	5 hours workshop must be taken by faculty member, and it should be preapproved psychological topic
4	There will be a pretest and posttest of 15-15 marks for workshop.
5	Active participation is compulsory. Student must carry the asked material for active participation in workshop.
6	All students must report to the Faculty Supervisor with their workshop report according to shared format. The final report format must share by faculty mentor.

Course Code	Course Name	Credits
PSY2521N	Summer Internship	05

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
-	-	-	-	-	-	05

Internal Asses	ssment	Viva Voce and			Report Writing		
Components	Internal Faculty Interaction	Personal diary	Feedback from External Supervisor		presentation	_	Total
Weightage	10	5	30	25		30	100

	Course Outcomes
1	Gain hands-on experience in applying psychological theories and methods in a professional setting.
2	Develop practical skills in conducting assessments and providing support in psychological practice.
3	Enhance understanding of various roles and functions within a psychology-related workplace.
4	Build professional relationships and network with practitioners in the field of psychology.
5	Learn to integrate academic knowledge with real-world applications and challenges.
6	Receive feedback and guidance to improve clinical and research competencies.

	Course Objectives
1	To apply theoretical knowledge of psychology in a real-world professional setting.
2	To develop practical skills in assessment, intervention, and client interaction.
3	To gain insights into the daily operations and responsibilities of psychology professionals.
4	To build and strengthen professional relationships and networks within the field.
5	To integrate academic learning with practical experience and problem-solving.

To receive constructive feedback to enhance professional growth and development.

Detailed Information

Module/ Unit	Places for Internship	Days	Marks Weightage
1	Clinical settings/Hospitals/Psychiatric Ward		100%
2	NGO's/ Rehabilitation center	45 days	
3	Schools/Colleges/Universities		
4	Human Recourse/Organization/Industry		
	Total		100%

	Completion of the Internship
1	It is mandatory for all undergraduate students to undergo SIP for completion of the degree program.
2	All students have to report to the Faculty Supervisor with their internship details prior to their joining date (failing which your internship will stand invalid).
3	45 days duration can be relaxed on the basis of exposure and activities you were involved as following) Survey and research (1 day will be counted as 2) B) Workshop or training (15 days will be equal to one month) C) International internship should not be less than 15 days D) Any other special circumstances/opportunity can be considered equivalent to one month with the prior approval of the discretion of the academic coordinator
4	After completion, students are required to attach the scanned photocopy of the summer internship certificate as appendix in their final reports.
5	Students are expected to demonstrate below mentioned essential skills/knowledge through internship report and Viva presentations as per the respective degree levels.
6	Students get opportunities in diversified Institutes e.g. Corporate Sector, Schools, NGOs and Hospitals. They will be guided by an internal and external supervisor from their respective Institute. Students will submit their summer project reports with their supervised daily reporting.

Semester – VI

Course Code	Course Name	Credits
PSY2603N	PSYCHOLOGICAL PRACTICAL- VI	04

Contact Hours				Credits	Assigned			
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total		
-	08	-	-	08	-	08		

Assessment				Journal	Duration Of End	
Components	Instruction & Conduction	Attendance	Viva	Report Internal.		Total
Weightage	30	05	20	45	03	100

	Course Outcomes				
1	Accurately document and analyze behavioral observations in different settings.				
2	Apply ethical guidelines effectively while conducting psychological research.				
3	Formulate and test hypotheses using appropriate experimental methods.				
4	Collect, interpret, and present data clearly and accurately.				
5	Understand and apply statistical analysis techniques to research findings.				
6	Critically evaluate research designs and identify potential improvements.				

	Course Objectives
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.
4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's

5	To familiarize the students with basic psychological processes.
6	To develop practical skills in the field of psychology.

Detailed Syllabus

Type	Name of the Practical	Hours	Marks Weightage
	Any 5 of the following tests:		The second of th
1	Progressive Matrices		
2	Multidimensional Body Self-Relations Questionnaire		
3	Multidimensional Anxiety Questionnaire		
4	Educational Assessment Checklist for Children with Intellectual Disability		
5	Biofeedback Test		
6	Spiritual Well- Being Test		100%
7	Optimism Scale and Gratitude Scale		
8	State Trait Anger Expression Inventory		
9	Rosenzweig Picture Frustration Test-Indian Adaptation		
10	Bhatia Battery Of Performance		
11	Positive And Negative Scale		
12	Coping Strategies Inventory		
Total		104	100%

Note: Total 6 practical will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References
1	Lachar, D., & Gruber, C. P. (2001). <i>Personality Inventory for Youth (PIY)</i> (2nd ed.). Western Psychological Services.
2	Anton, W. D., & Reed, J. R. (2004). <i>College Adjustment Scales</i> (3rd ed.). Psychological Assessment Resources.
3	Bennett, G. K., Seashore, H. G., & Wesman, A. G. (2005). Differential Aptitude Tests for Personnel and Career Assessment (6th ed.). Pearson.
4	Schutte, N. S., Malouff, J. M., & Bhullar, N. (2009). <i>Emotional Intelligence Scale</i> (3rd ed.). MHS Assessments.
5	Coopersmith, S. (2002). Coopersmith Self-Esteem Inventory (3rd ed.). Mind Garden, Inc.
6	Jones, L. K., & Jones, R. D. (2005). <i>Career Preference Inventory</i> (3rd ed.). Psychometrics Publishing.

Semester – VI

Course Code	Course Name	Credits
PSY2606N PSYCHOLOGY OF GENDER		3

Contact Hours			Credits Ass	igned		
Theory	Practical	Tutorial	al Theory Practical Tutorial Total			
03	-	-	03	-	-	03

	Theory						Term Work / Practical/Oral		
Inter	Test Continuous Evaluation Attendance			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Understand the key theories and concepts related to the psychology of gender.
2	Analyze the influence of gender on psychological development and behavior.
3	Evaluate the impact of social and cultural factors on gender identity and roles.
4	Explore the intersectionality of gender with race, class, and sexuality.
5	Examine the psychological effects of gender discrimination and stereotypes.
6	Develop critical thinking skills regarding contemporary gender issues in psychology.

	Course Objectives
1	To introduce students to foundational theories in the psychology of gender.
2	To explore the biological, social, and cultural determinants of gender identity.
3	To analyze the role of gender in shaping individual and group behavior.
4	To examine the impact of gender stereotypes on mental health and well-being.
5	To encourage critical reflection on gender norms and their psychological implications.

To investigate the intersectionality of gender with other social identities.

6

Module/ Unit	Cou	rse Module / Contents	Hours	Marks Weightage	
	Intro	oduction to Gender Psychology			
	1.1	Historical antecedents of sex and gender within Psychology			
1	1.2	Defining Sex and Gender	08	20%	
	1.3	Perspectives in Gender: Social, Economic, Political & Biological			
	1.4	Gender Identity: Biological basis of Gender			
	Gen	der and Life Course			
	2.2	Physical Development			
	2.2	Social Development	08	20%	
2	2.3	Moral Development			
	2.4	Cognitive Development			
	Gen	der Roles & Stereotypes			
	3.1	Masculinity and Femininity			
3	3.2	Religious Context	08	20%	
	3.3	Global/Cultural Context			
	3.4	Effects of stereotypes and roles, Constructing gender through Arts and Media			
	Gen	der Difference			
	4.1	Defining gender differences (Physical and Cognitive)			
	4.2	Emergence of Gender Differences: Intellectual and Cognitive abilities			
4	4.3	Determinants of gender differences: Social and affective behavior	08	20%	
	4.4	Gender Identity & Sex Stereotype Behavior, Sexism in the workplace,			
	4.5	Transgender and their rights			
		Gender and Mental Health			
	5.1	Health & Fitness,	07	20%	
	J.1	Treatur & Triness,			

5	5.2	Stress, Coping & Psychopathology Stress, Coping & Psychopathology		
	5.4	Community based Intervention (Ecological)		
Total			39	100%

	References
1	Eagly, A. H., Beall, A. E., & Sternberg, R. J. (2004). <i>The psychology of gender</i> (2nd ed.). Guilford Press.
2	Brannon, L. (2017). Gender: Psychological perspectives (7th ed.). Routledge.
3	Unger, R. K. (2004). Handbook of the psychology of women and gender. Wiley.
4	Wood, W., & Eagly, A. H. (2015). Gender identity and social behavior. Springer.
5	Helgeson, V. S. (2016). Psychology of gender (5th ed.). Routledge.
6	Wood, W., & Eagly, A. H. (2015). Gender identity and social behavior. Springer.

Semester - VI

Course Code	Course Name	Credits
PSY2607N	PSYCHOPATHOLOGY	03

Contact Hours			Credits Assigned						
Theory	Theory Practical Tutorial			Theory Practical		Tutorial		Total	
03	03 -			03		- 03			
	Theory		,		-	Term Practica	Wor l/Oral	·k	/
Interna	Internal Assessment			End		Duration Of EndTerm			Total
Test		Total Internal	Sem Exan	Sem	Work	Pract.	Oral		
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes							
1	Understand the classification and diagnosis of various psychological disorders.							
2	Identify the biological, psychological, and social factors contributing to mental disorders.							
3	Analyze symptoms and behaviors associated with different psychopathologies.							
4	Evaluate contemporary approaches to the treatment and management of mental health disorders.							
5	Develop skills to critically assess research findings in psychopathology.							
6	Explore ethical considerations and cultural perspectives in the study of mental illness.							

	Course Objectives
1	To introduce students to the major categories of psychological disorders.
2	To examine the diagnostic criteria and assessment tools for mental health conditions.
3	To explore the biological, psychological, and environmental causes of psychopathology.
4	To analyze the impact of mental disorders on individuals and their families.
5	To review evidence-based treatments and interventions for various psychological disorders.
6	To foster critical thinking about current research and debates in the field of psychopathology.

Module/ Unit	Cou	rse Module / Contents	Hours	Marks Weightage	
	Intro	oduction to psychopathology			
	1.1	Concept of abnormality			
	1.2	Classification: DSM V TM and ICD 11	08	200/	
1	1.3	History of DSM and ICD	08	20%	
	1.4	Perspectives to Pathology: Biological, Social – Environmental- Cultural, Diathesis Stress Model, Biological, Psychoanalytical, Behavioral, cognitive.			
		zophrenia Spectrum & Other Psychotic rders			
	2.2	Clinical description, etiology and treatment of Schizophrenia			
	2.2	Delusional disorders		20%	
2	2.3	Other Psychotic Disorders	08		
	2.4	Clinical description, etiology and treatment of Bipolar I and II, Cyclothymia Depressive disorders			
	Neui	rodevelopmental Disorders			
	3.1	Clinical description, etiology, and treatment of Intellectual Disabilities			
3	3.2	Communication Disorders	08	20%	
	3.3	Autism Spectrum Disorders ADHD			
	3.4	Learning Disorders Motor Disorders			
	and	iety disorders and Obsessive – Compulsive related disorders			
	4.1	Clinical description, etiology, and treatment of Anxiety Disorders		2027	
4	4.2	Obsessive Compulsive disorder, Body dysmorphic Disorder	08	20%	
	4.3	Hoarding, Trichotillomania, and others			
	4.4	Interventions			

		Feeding and Eating disorders & Elimination Disorders	07	20%
	5.1	Clinical description, etiology, and treatment of Pica,		
5	5.2	Rumination, Avoidant/Restrictive		
	5.3	Stress, Coping & Psychopathology		
	6.5	Community based Intervention (Ecological)		
Total	•		39	100%

	References
1	American Psychiatric Association. (2022). <i>Diagnostic and statistical manual of mental disorders</i> (5th ed., text rev.). American Psychiatric Publishing.
2	Barlow, D. H., & Durand, V. M. (2018). <i>Abnormal psychology: An integrative approach</i> (8th ed.). Cengage Learning.
3	Kring, A. M., Johnson, S. L., Davison, G. C., & Neale, J. M. (2018). <i>Abnormal psychology</i> (13th ed.). Wiley.
4	Oltmanns, T. F., & Emery, R. E. (2018). Abnormal psychology (9th ed.). Pearson.
5	Hooley, J. M., Butcher, J. N., Nock, M. K., & Mineka, S. (2020). <i>Abnormal psychology</i> (18th ed.). Pearson.
6	Comer, R. J., & Comer, J. S. (2021). Abnormal psychology (11th ed.). Worth Publishers.

Semester - VI

Course Code	Course Name	Credits
PSY2610N	Bio- Psychology	3

Contact Hours			Credits Assigned			
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
03	-	-	03	-	-	03

	Theory					Term Work / Practical/Oral			Total	
Internal Assessment			End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral			
Test	Continuous Evaluation	Attenda	nce	Total Internal						
15	10	05		30	70	3 Hours	-	-	-	100

	Course Outcomes							
1	Understand the basic structure and function of the nervous system and its role in behavior							
2	Analyze the relationship between brain function and cognitive processes.							
3	Explore the effects of neurotransmitters on mood and behavior.							
4	Examine the biological basis of psychological disorders and their treatment.							
5	Evaluate the impact of genetic and environmental factors on brain development.							
6	Develop skills to critically interpret biopsychological research and methodologies.							

	Course Objectives
1	To introduce students to the principles of neuroscience and its relevance to psychology.
2	To explore the structure and function of the nervous system in relation to behavior.
3	To examine the role of hormones and neurotransmitters in regulating emotions and behavior.
4	To investigate the biological basis of learning, memory, and cognition.
5	To analyze the neural mechanisms underlying psychological disorders and their treatments.

6

Module/ Unit	Course Module / Contents	Hours	Marks Weightage		
Module-1	Foundations of Biological Psychology				
	1.1 Introduction to Biological Psychology and its historical development				
	1.2 Research methods in Biological Psychology	08	20%		
	1.3 Neuroanatomy (Structure and organization of the nervous system)				
	1.4 Neurophysiology (Neural communication and synaptic transmission)				
Module-2	Sensory and Motor Systems				
	2.1 Visual system and visual perception		200/		
	2.2 Auditory system and hearing	08	20%		
	2.3 Somatosensory system and pain perception				
	2.4 Motor system and control of movement				
Module-3	Brain Plasticity, Learning, and Memory				
	3.1 Neuroplasticity and brain development				
	3.2 Biological basis of learning and conditioning	08	20%		
	3.3 Memory systems and neural mechanisms of memory formation				
	3.4 Cognitive neuroscience of attention and executive functions				
Module-4	Emotion, Motivation, and Psychopathology				
	4.1 Neural circuits of emotion and emotional regulation				
	4.2 Biological basis of motivation and reward	08	20%		
	4.3 Sleep and circadian rhythms				
	4.4 Neurobiology of psychological disorders (e.g., depression, anxiety, schizophrenia)				
Module-5	Genetics, Evolution, and Applied Biological Psychology				

5.4	Applications of biological psychology in health, education, and technology.	39	100%
5.3	Psychopharmacology and drug effects on the brain		
	Behavioral genetics and epigenetics Evolutionary perspective on brain and behavior	07	20%

	References
1	Carlson, N. R., & Birkett, M. A. (2017). Physiology of behavior (12th ed.). Pearson.
2	Pinel, J. P. J., & Barnes, S. J. (2018). Biopsychology (10th ed.). Pearson.
3	Kalat, J. W. (2019). Biological psychology (13th ed.). Cengage Learning.
4	Breedlove, S. M., Watson, N. V., & Rosenzweig, M. R. (2019). <i>Biological psychology: An introduction to behavioral, cognitive, and clinical neuroscience</i> (8th ed.). Sinauer Associates.
5	Purves, D., Augustine, G. J., & Fitzpatrick, D. (2018). <i>Neuroscience</i> (6th ed.). Oxford University Press.
6	Garrett, B., & Hough, G. (2018). <i>Brain & behavior: An introduction to behavioral neuroscience</i> (5th ed.). Sage Publications.

Semester - VI

Course Code	Course Name	Credits
PSY2609N	ABNORMAL PSYCHOLOGY	03

Con	Credits Assigned					
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
03	-	-	03	-	-	03

	Theory						Term Work / Practical/Oral			
Inter	nal Assessment Continuous Evaluation	Attendance	Total Internal	End Sem Exam	Duration Of End Sem Exam	Term Work	Pract.	Oral	Total	
15	10	05	30	70	3 Hours	-	-	-	100	

	Course Outcomes				
1	Understand the major psychological disorders and their diagnostic criteria.				
2	Analyze the biological, psychological, and social factors contributing to abnormal behavior.				
3	Evaluate the effectiveness of different therapeutic approaches for mental disorders.				
4	Recognize the impact of stigma and cultural perspectives on mental health.				
5	Develop skills to critically assess case studies and research in abnormal psychology.				
6	Explore ethical considerations in the assessment and treatment of psychological disorders.				

	Course Objectives				
1	To introduce students to the classification and diagnosis of psychological disorders.				
2	To explore the theoretical models explaining the etiology of abnormal behavior.				
3	To examine various treatment modalities and their application in clinical practice.				
4	To analyze the role of cultural and social factors in the understanding of mental disorders.				

5	To develop critical thinking skills in evaluating research and case studies in abnormal psychology.
6	To foster an understanding of ethical issues related to the treatment and study of psychological disorders.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage	
Module-1	Concept of abnormality			
	1.1 Classification: DSM V-TR and ICD 11			
	1.2 Use of DSM and ICD	08		
	1.3 Perspectives to Pathology: Biological, Social – Environmental- Cultural	08	20%	
	1.4 Perspectives to Pathology: Biological, Social – Environmental- Cultural, Diathesis Stress Model, Biological, Psychoanalytical, Behavioural, cognitive.			
Module-2	Personality Disorders			
	2.1 Clinical features of Personality			
	2.2 Cluster A, Cluster B and Cluster C Personality Disorders.	08	20%	
	2.3 General Sociocultural Causal factors.			
	2.4 Treatments for Personality Disorders			
Module-3	Schizophrenia and other Psychotic Disorders			
	Clinical Picture and Subtypes of Schizophrenia.		20%	
	3.2 Schizophreniform Disorder, Delusional disorder and Brief Psychotic Disorder.			
	3.3 Neurochemistry, Psychosocial and Cultural Factors			
	3.4 c) Risk and Causal factors: Genetic Factors, Neurodevelopmental Perspective,			
Module-4	Mood Disorders and Suicide			
	4.1 Unipolar Depressive Disorders: Dysthymia Disorder, Major Depressive Disorder.	08	20%	

	4.2 Causal Factors in Unipolar Mood Disorders - Biological Causal Factors Psychological Causal Disorders		
	 4.3 Bipolar and Related Disorders: Cyclothymic Disorder, Bipolar Disorder (land II) and Causal Factors in Bipolar Disorders: Biological and Psychological Causal Factors. 4.4 Sociocultural Factors Affecting Unipolar and Bipolar Disorders, Treatment and 	•	
Module-5	Outcomes. Sexual Variants, Abuse and Dysfunctions		
	5.1 Sociocultural Influence on Sexual Practices and Standards.5.2 The Paraphilias: Causal Factors and	-	20%
	Treatment for Paraphilias. 5.3 Gender Dysphoria, Sexual Abuse.		
	5.4 Sexual Dysfunctions: Forms and Treatment.		
Total		39	100%

	References
1	American Psychiatric Association. (2022). <i>Diagnostic and statistical manual of mental disorders</i> (5th ed., text rev.). American Psychiatric Publishing.
2	Barlow, D. H., & Durand, V. M. (2018). <i>Abnormal psychology: An integrative approach</i> (8th ed.). Cengage Learning.
3	Kring, A. M., Johnson, S. L., Davison, G. C., & Neale, J. M. (2018). <i>Abnormal psychology</i> (13th ed.). Wiley.
4	Oltmanns, T. F., & Emery, R. E. (2018). Abnormal psychology (9th ed.). Pearson.
5	Hooley, J. M., Butcher, J. N., Nock, M. K., & Mineka, S. (2020). <i>Abnormal psychology</i> (18th ed.). Pearson.
6	Comer, R. J., & Comer, J. S. (2021). Abnormal psychology (11th ed.). Worth Publishers.

Semester - VI

Course Code	Course Name	Credits
PSY2608N	DISSERTATION	04

Contact Hours				Credits	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial T			Total
	-	-		-	-	04

Dissertation	on Report					Total
			Viva & presentation			
Dissertation Report	Faculty interaction	Conceptual Framework	Objectives & Methodology	Conclusion & Implications	Limitations & Suggestions	
45M	20M	10M	10M	10M	5M	100

	Course Outcomes				
1	Demonstrate the ability to conduct original research on a specific psychological topic.				
2	Apply advanced research methodologies and statistical techniques to analyze data.				
3	Develop a comprehensive literature review to frame and justify the research study.				
4	Present findings clearly and effectively through written and oral communication.				
5	Critically evaluate the implications of research results for psychological theory and practice.				
6	Adhere to ethical standards and guidelines in the conduct and reporting of psychological research.				

	Course Objectives				
1	To formulate a research question that addresses a significant issue in psychology.				
2	To design and implement a research study using appropriate methodologies and tools.				
3	To conduct a thorough literature review to contextualize the research topic.				
4	To analyze and interpret research data using statistical and qualitative techniques.				
5	To present research findings and their implications clearly and effectively.				

6 To adhere to ethical guidelines and standards in all stages of the research process.

Chapters	Course Module	Days	Marks Weightage
1	Introduction.		20%
2	Review of Literature.		20%
3	Result Analysis and Interpretation.	120 days	20%
4	suggestion, limitation, and future implications.		20%
5	Reference and Appendix.		20%
	Total		100%

	For Completion of The Course
1	Research Proposal and submission of synopsis: Develop and submit a detailed research proposal outlining the study's objectives, methodology, and significance.
2	Literature Review: Conduct a comprehensive review of existing literature relevant to the research topic.
3	Ethical Approval: Obtain necessary ethical approvals or consent if the research involves human participants.
4	Data Collection: Gather data systematically according to the research design and methodology.
5	Data Analysis: Analyze the collected data using appropriate statistical or qualitative methods.
6	Draft and final report submission: Prepare a well-organized dissertation document that includes an introduction, methodology, results, discussion, and conclusion
7	Viva and PPT presentation: at the end after submission the final draft there will be viva and ppt presentation

Semester - VII

Course Code	Course Name	Credits
PSY2702N	SOCIAL ISSUES AND PROBLEMS: SKILLS AND PSYCHOLOGICAL INTERVENTIONS	04

Contact Hours				Credits Assigned					
Theory	Practical	Tutorial	Theory	Pra	actical	Tutorial	To	tal	
03	-	01	03	-	-	_	04		
	Theory		1		1	Term Practica	Woi l/Oral	·k	/
Internal Assessment				End	Duration Of End	lTerm			Total
Loct	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes
1	Identify key social issues and their impact on mental health and well-being.
2	Analyze psychological theories and models related to social problems and interventions.
3	Apply psychological skills to assess and address individual and group social issues.
4	Evaluate the effectiveness of various psychological interventions for social problems.
5	Develop strategies for implementing community-based psychological support programs.
6	Critique case studies and research on social issues and their psychological interventions.

	Course Objectives
1	To Understand the relationship between social issues and psychological distress.
2	To Explore psychological techniques for assessing social problems and their impact on individuals.
3	To Apply intervention strategies to address social issues in clinical and community settings.
4	To Evaluate the outcomes of psychological interventions for specific social problems.
5	To Develop skills for designing and implementing support programs for affected populations.

To Analyze research findings related to social issues and the efficacy of psychological interventions.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage	
Module-1	Introduction to Social Issues and Problems			
	1.1 Historical perspectives on social problem	S		
	Major global and local social problems (e.g., poverty, inequality, casteism and 1.2 racism, sexism, environmental degradation, people with disability, equity and equality, prolong deprivation)	10	20%	
	The role of government, NGOs, and international organizations in addressing social issues			
	1.4 Media and public perception: The role of media in shaping public understanding an response to social issues.			
Module-2		n		
	Social Issues			
	2.1 impact of social issues on mental health			
	Stigma and discrimination 2.2	10	20%	
	Social identity and its influence on behaviour			
	2.4 Resilience and coping mechanisms			
Module-3	Skills for Addressing Social Issues			
	3.1 Communication and negotiation skills			
	3.2 Advocacy and lobbying techniques	10	20%	
	3.3 Community organizing and mobilization			
	3.4 Program design and evaluation			
Module-4	Psychosocial Interventions			
	4.1 Psychotherapy and counselling approaches	10	20%	

		Group therapy and support groups Community-based interventions Crisis intervention and trauma-informed care		
Module-5		Ethical and Cultural Considerations in Psychosocial Interventions		
	5.1	Ethical principles in social work and psychology	12	20%
	5.2	Cultural competence and humility		
	5.3	Ethical dilemmas in social interventions		
	5.4	The role of culture in shaping psychosocial interventions		
Total			52	100%

	References
1	Kimmel, M. S., & Ferber, A. L. (2016). Privilege: A reader (3rd ed.). Routledge.
2	Davis, M. H. (2018). Empathy: A social psychological approach. Routledge.
3	Levine, D. N. (2017). <i>The social construction of the human being: Psychology, politics, and social issues</i> . Cambridge University Press.
4	Hetherington, E. M., & Parke, R. D. (2013). <i>Child psychology: A contemporary viewpoint</i> (8th ed.). McGraw-Hill Education.
5	Reisch, M. (2013). <i>Social policy and social justice: Theories and practice.</i> SAGE Publications.
6	Morrow, V., & Richards, M. (2017). <i>The ethics of research with children and young people: A practical handbook.</i> SAGE Publications.

Semester – VII

Course Code	Course Name	Credits
PSY2703N	PSYCHOLOGICAL PRACTICAL- VII	03

	Contact Hour	·s		Credits	Assigned	
Theory	Practical	Tutorial	Theory	Practical	Tutorial	Total
-	06	-	-	06	-	06

Assessment				Journal	Duration	
Components Instruction & Attendance & Conduction		Viva	Report Internal.	Of End Sem Exam	Total	
Weightage	30	05	20	45	03	100

	Course Outcomes
1	Accurately document and analyze behavioral observations in different settings.
2	Apply ethical guidelines effectively while conducting psychological research.
3	Formulate and test hypotheses using appropriate experimental methods.
4	Collect, interpret, and present data clearly and accurately.
5	Understand and apply statistical analysis techniques to research findings.
6	Critically evaluate research designs and identify potential improvements.

	Course Objectives					
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.					
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.					
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.					
4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's					
5	To familiarize the students with basic psychological processes.					

6 To Develop practical skills in the field of psychology.

Detailed Syllabus

Type	Name of the Practical	Hours	Marks Weightage
	Any 4 of the following tests:		- Weightage
1	Social Intelligence		
2	Problem Solving Ability		
3	Differential Abilities		
4	Thinking Strategies		
5	Social Maturity		100%
6	Achievement Test	104	
7	Emotional Intelligence		
8	Any 2 of the following tests:		
9	Family Relations Test		
10	Stress Test		
11	Test for Personality		
12	Marital Coping		
Total		52	100%

Note: Total 4 practical and 2 experiments will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References			
1	The Social Intelligence Hypothesis: Ecological Imperatives, Social Adaptation, and the Development of Intelligence" by Robin Dunbar			
2	Problem-Solving Skills and Strategies in Youth" by Jacqueline V. Lerner			
3	Differential Aptitude Testing in Educational Contexts" by Joseph A. Kahl			
4	Thinking Strategies and Cognitive Development" by Ann L. Brown			
5	Factors Influencing Social Maturity in Adolescents" by Judith L. Meece			
6	Educational Measurement (4th Edition) edited by Robert L. Brennan			
7	Emotional Intelligence: Theory, Findings, and Implications" by Peter Salovey and John D. Mayer			
8	Assessing Family Relations: The Family Adaptability and Cohesion Evaluation Scales" by David H. Olson			
9	Stress Testing in Psychology: A Critical Review" by Charles S. Carver			
10	History, Measurement, and Relevance" by Oliver P. John and Sanjay Srivastava			
11	Personality Assessment: A Comprehensive Review" by Robert R. McCrae and Paul T. Costa Jr.			
12	Marital Coping Strategies and Their Impact on Relationship Satisfaction" by David H. Olson and Amy K. Olson			

Semester – VII

Course Code	Course Name	Credits
PSY2705N	NEUROPSYCHOLOGY	4

Contact Hours			Credits Assigned						
Theory	Practical	Tutorial	Theory	Pra	ctical	Futorial	Tot	al	
03	-	01	03	-	-	-	04		
	Theory	1	-1	1	1	Term Practica		Work	/
Interna	Internal Assessment			End	Duration Of End	d Term			Total
Loct	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	_	-	100

	Course Outcomes					
1	Understand the basic principles of neuropsychology and brain-behavior relationships.					
2	Analyze the impact of brain lesions and neurological conditions on cognitive functions.					
3	Evaluate the methods and tools used in neuropsychological assessment.					
4	Explore the neural mechanisms underlying memory, language, and executive functions.					
5	Assess current research trends and their implications for neuropsychological practice.					
6	Develop critical thinking skills to interpret neuropsychological data and case studies.					

	Course Objectives				
1	To introduce students to the fundamental principles of neuropsychology and brain function.				
2	To explore the relationship between brain structures and cognitive processes.				
3	To examine the impact of brain injuries and neurological disorders on behavior and cognition.				
4	To analyze neuropsychological assessment tools and techniques.				

5	To investigate current research and advancements in neuropsychological science.
6	To develop skills for interpreting neuropsychological findings and their clinical implications.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage	
Module-1	Introduction to Guidance and Counselling			
	Historical Development of Guidance and Counselling			
	Definitions, goals, and differences 1.2 between guidance, counselling, and psychotherapy.	10	20%	
	Theoretical Foundations of Counselling- 1.3 (Psychoanalytic, Humanistic, Cognitive-Behavioural).			
	The Counselling Process- Stages of 1.4 Counselling, Building Rapport & Client- Cantered Approach			
Module-2	Counselling Skills and Techniques			
	Introduction to Counselling Skills - Active 2.1 Listening, Empathy, Unconditional Positive Regard & Congruence.		20%	
	Advanced Techniques: Cognitive 2.2 restructuring, solution-focused techniques, and behavioural interventions.	10		
	2.3 The Role of the Counsellor			
	2.4 Cultural and Social Considerations in Counselling			
Module-3	Assessment and Diagnosis in Counselling			
	3.1 Psychological Assessment Tools			
	Types of Assessments, Assessment Process	11		
	3.3 Effective Interviewing Techniques			
	3.4 Psychological Testing and Measurement			
Module-4	Counselling Special Populations			
	4.1 Children and Adolescents	11	20%	
	4.2 Family and Couples Counselling			

	4.3 Counselling in Schools and Colleges		
	4.4 Career Counselling		
Module-5	Emerging Trends and Challenges in Counselling		
	5.1 Technological Advancements in Counselling	10	20%
	5.2 Cultural Competence in Counselling		
	5.3 Use of AI and Digital Tools		
	5.4 Social media and Counselling		
Total		52	100%

	References					
1	Kolb, B., & Whishaw, I. Q. (2023). <i>An introduction to brain and behavior</i> (5th ed.). Worth Publishers.					
2	Lezak, M. D., Howieson, D. B., Bigler, E. D., & Tranel, D. (2012). <i>Neuropsychological assessment</i> (5th ed.). Oxford University Press.					
3	Gazzaniga, M. S. (2018). The cognitive neurosciences (6th ed.). MIT Press.					
4	Anderson, J. R., & Bower, G. H. (2019). Theories of human cognition (2nd ed.). Routledge.					
5	Warrington, E. K., & James, M. (2021). Neuropsychology of language (3rd ed.). Routledge.					
6	Stuss, D. T., & Knight, R. T. (2021). <i>Principles of frontal lobe function</i> (2nd ed.). Oxford University Press.					

Semester – VII

Course Code	Course Name	Credits
PSY2706N	SUBSTANCE USE AND ADDICTION	3

	Contact H	Credits Assigned							
Theory	Practical	Tutorial	Theory	Prac	ctical	Futorial	Tot	al	
03	-	01	03	-	_		04		
	Theory			<u> </u>		Term Practica		Work	1
Interna	Internal Assessment			End	Duration Of End	lTerm			Total
Loct	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Understand the psychological and physiological effects of various substances of abuse.					
2	Analyze the factors contributing to substance use and addiction, including genetic, environmental, and psychological influences.					
3	Evaluate the impact of substance use disorders on individuals and their social environments.					
4	Explore evidence-based treatment and intervention strategies for addiction.					
5	Examine the role of prevention programs and harm reduction strategies in addressing substance use.					
6	Develop critical thinking skills in assessing research and policy issues related to substance use and addiction.					

	Course Objectives						
1	To understand the psychological and physiological aspects of substance use and addiction.						
2	To examine the risk factors and underlying causes of substance use disorders.						
3	To explore the impact of addiction on individual behavior and societal functioning.						
4	To analyze various treatment approaches and interventions for substance use disorders.						

To evaluate the effectiveness of prevention strategies and harm reduction techniques.

To develop skills for critically assessing research and case studies in substance use and addiction.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
Module-1	Overview of Substance Use and Addiction		
	1.1 Epidemiology and demographic variables		
	Classification based on effects of drugs central nervous systems: depressants, stimulants, hallucinogens, cannabis, and inhalants	08	20%
	Classification based on law as legal and 1.3 illegal drugs, instrumental drug use and recreational drug use		
	1.4 Substance use and addiction: ICD 11 and DSM 5 TM criteria		
Module-2	Theories		
	2.1 Etiology and Theories of Substanc Dependence		
	2.2 Physical dependence theory/ Biological prospective	08	20%
	2.3 Psychoanalytical/ Dynamic theory	08	2070
	Behaviorist & learning theory: classical 2.4 conditioning and operant conditioning prospective of addiction/dependence.		
Module-3	Screening and Interventions of Substance Dependence		
	3.1 Screening, diagnosis, motivation to change, change without formal treatment	-	
	Professional treatment: individual 3.2 counselling, the family and drug addiction	08	20%
	Family counselling, Self-help groups: 3.3 alcohol anonymous and narcotic anonymous		
	3.4 Systemic intervention: demand reduction, supply reduction and harm reduction		

Module-4	Co-occurring Disorders and Management of Substance dependence		
	4.1 Diagnostic challenges and considerations in identifying co-occurring disorders.		
	4.2 Evidence-based interventions and therapies for managing co-occurring disorders.	08	20%
	4.3 Screening tools and diagnostic criteria for comorbid condition		
	4.4 Stigma and its impact on treatment engagement and outcomes.		
Module-5	Risk Factors and Treatment approach		
	5.1 Genetic, environmental, and psychological risk factors	07	20%
	5.2 Effects of addiction on individuals and families, Societal and economic consequences		
	5.3 Pharmacological treatments, Behavioural therapies and counselling		
	5.4 Prevention strategies and Harm reduction techniques		
Total		39	100%

	References					
1	Kranzler, H. R., & Kupfer, D. J. (2019). <i>Textbook of substance abuse treatment</i> (6th ed.). American Psychiatric Publishing.					
2	Hester, R. K., & Miller, W. R. (2018). <i>Handbook of alcoholism treatment approaches</i> (4th ed.). Pearson.					
3	Galanter, M., & Kleber, H. D. (2019). <i>The American Psychiatric Publishing textbook of substance abuse treatment</i> (5th ed.). American Psychiatric Publishing.					
4	Tsuang, M. T., & Faraone, S. V. (2018). <i>Substance use disorders: A review</i> (2nd ed.). Cambridge University Press.					
5	McLellan, A. T., Lewis, D. C., O'Brien, C. P., & Kleber, H. D. (2021). <i>Drug addiction treatment: A review</i> (3rd ed.). Oxford University Press.					
6	Becoña, E., & Martínez, U. (2020). Substance use and addiction: An overview (2nd ed.). Routledge.					

Semester – VII

Course Code	Course Name	Credits
PSY2708N	ADVANCED RESEARCH METHODS	4
	IN PSYCHOLOGY	

Contact Hours			Credits Assigned						
Theory	Practical	Tutorial	Theory	Pr	actical	Tutorial	To	tal	
04	-	-	04	-		-	04		
	Theory		- 1	,	-	Term Practica	Wor al/Oral	·k	
Internal Assessment				End	Duration Of Enc	dTerm			Total
T'oct	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Develop a strong understanding of various advanced research methodologies in psychology.					
2	Gain skills in designing and conducting psychological experiments and surveys.					
3	Enhance the ability to analyze complex data using statistical software.					
4	Learn to critically evaluate research literature and identify methodological strengths and weaknesses.					
5	Understand ethical considerations and best practices in psychological research.					
6	Build proficiency in writing and presenting research findings in academic formats.					

	Course Objectives
1	To understand advanced statistical techniques and their application in psychological research.
2	To develop skills for designing robust experimental and non-experimental studies.
3	To learn advanced methods of data collection, analysis, and interpretation.
4	To enhance the ability to critically evaluate psychological research literature.
5	To explore ethical issues and guidelines in conducting psychological research.
6	To build competence in writing research proposals and academic papers.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
	Introduction to Experimental Designs and methods		
	Advanced Experimental Designs (e.g., factorial, repeated measures)		
1	1.2 Quasi-Experimental Designs	10	20%
	1.3 Longitudinal and Cross-Sectional Designs		
	1.4 Ethical Considerations in Experimental Research		
	Qualitative Research Methods		
	2.1 In-depth Interviews and Focus Groups		
2	2.2 Thematic Analysis and Grounded Theory	10	20%
	2.3 Narrative and Discourse Analysis		
	2.4 Mixed Methods Research		
	Psychometrics and Development of Scale		20%
	Theory of Psychological Testing 3.1		
3	3.2 Test Theory (CTT & IRT)	10	
	3.3 Reliability and Validity Assessment		
	3.4 Development and Validation of Psychological Scales		
	Advanced Statistical Techniques in Research		
	4.1 Multivariate Analysis (MANOVA, MANCOVA)		
4	4.2 Structural Equation Modelling (SEM)	10	20%
4	4.3 Hierarchical Linear Modelling (HLM)		
	4.4 Meta-Analysis Techniques		
	Ethics, online software and Presenting Research Findings		

Total				52	100%
	5.4 (e.g., NVivo)	itative Dat	a Analysis		
	5.3 SPSS/R for quant				
5	5.2 Ethical Dilemiresearcher, and or		Participant,	12	2070
	5.1 Report writing in	APA Style		12	20%

	References
1	Gravetter, F. J., & Forzano, LA. B. (2018). <i>Research methods for the behavioral sciences</i> (6th ed.). Cengage Learning.
2	Field, A. (2018). Discovering statistics using IBM SPSS Statistics (5th ed.). Sage Publications.
3	Creswell, J. W., & Creswell, J. D. (2018). <i>Research design: Qualitative, quantitative, and mixed methods approach</i> (5th ed.). Sage Publications.
4	Trochim, W. M., Donnelly, J. P., & Arora, K. (2016). <i>Research methods: The essential knowledge base</i> (2nd ed.). Cengage Learning.
5	Cohen, J., Cohen, P., West, S. G., & Aiken, L. S. (2013). <i>Applied multiple regression/correlation analysis for the behavioral sciences</i> (3rd ed.). Routledge.
6	Babbie, E. (2020). The practice of social research (15th ed.). Cengage Learning.

Semester - VII

Course Code	Course Name	Credits
CES2719N	COMMUNITY ENGAGEMENT	6

	Contact Hours			Credits	Assigned	
Theory	Practical	Tutorial	Theory Practical Tutorial T			
-	-	-	-	-	-	

	Theory						rm Work actical/Or		
	Internal Asses	ssment		End Sem	Duration Of End	Term	D4	01	Total
Test	Continuous Evaluation	Attendance	Total Internal	Exam	Sem Exam	Work	Pract.	Oral	
-	-	-	100	00	-	-	-	-	100

Module/ Unit		Course Module	Days	Marks Weightage
		standing the link between learned things and sional Practice		
	1.1	Personality Competence of Psychologists		
1	1.2	Counselling Skills		20%
	1.3	Diversity Study: Socioeconomic and culture	45 days	
	1.4	Areas to apply knowledge of Psychology		
	Visitin	ng Tribal Area		
2	2.1	Interactive session		20%
2	2.2	Information/ Data collection for project plan		2070
	2.3	Plan a project based on collected data		

	2.4	Inculcation of a plan: Nukkad Natak for awareness or presentation	
	Visit t	o Rehabilitation center	
3	3.1	Introduction of place	
	3.2	Identifying areas of contribution	20%
	3.3	Planning interactive session	
	3.4	Session conduction	
	Visit t	o Psychiatric ward	
4	4.1	Introduction of place	20%
	4.2	Case discussion	
	4.3	Case Observation	
	4.4	Interaction with patients	
5		Organization visits (Workplace)	
			20%
	5.1	Introduction of organization	
	5.2	Interaction with HR department	
	5.3	Planning Program for employees	
	5.4	Conduction of program.	
	1	Total	100%

Semester – VIII

Course Code	Course Name	Credits
PSY2801N	Advanced Psychological Perspectives in	8
	life skills training and education	
	(Certification Program)	

Contact Hours				Credits Assigned					
Theory	Practical	Tutorial	Theory	Prac	ctical	Futorial	Tot	al	
-	-	08	-	-	-	-	08		
	Theory			•		Term Practica	Wor l/Oral	k .	
Interna	l Assessmen	t		End	Duration Of End	dTerm			Total
Lect	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem Exam	Work	Pract.	Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes					
1	Develop a comprehensive understanding of advanced psychological theories relevant to life skills training.					
2	Gain practical skills for applying psychological principles in educational settings.					
3	Enhance ability to design and implement effective life skills training programs.					
4	Learn techniques for fostering personal growth and resilience in diverse populations.					
5	Build competencies in assessing psychological needs and tailoring interventions.					
6	Understand ethical considerations in the application of psychology to life skills education					

	Course Objectives
1	To explore advanced psychological theories and their application in life skills education.
2	To develop skills for designing life skills training programs using psychological principles.
3	To understand the role of psychology in enhancing personal and social competencies.
4	To learn methods for assessing life skills needs and outcomes in educational settings.
5	To gain insights into the ethical implications of applying psychology in life skills training.

6

Module/ Unit	Course Module / Contents	Hours	Marks Weightage
Module-1	Self-awareness		
	1.1 Stress management		
	1.2 Emotional regulation	10	20%
	1.3 Positive thinking		
	1.4 Self-esteem		
Module-2	Interpersonal Skills	_	
	2.1 Empathy		200/
	2.2 Listening skills	10	20%
	2.3 Interpersonal effectiveness		
	2.4 Managing relationships	-	
Module-3	Thinking Skills		
	3.1 Goal setting		
	3.2 Problem-Solving & Decision making	10	20%
	3.3 Critical and creative thinking		
	3.4 Resilience	-	
Module-4	Coping Strategies and Stress Management		
	4.1 Stress Management and Self-care		
	4.2 Boundaries and Professional Ethics	10	20%
	4.3 Assertiveness and Advocacy	1	
	4.4 Time Management and Organizational Skills		
Module-5	Applying Life Skills in Real-Life Contexts		
	5.1 Conflict Intervention and Safety Protocols	12	20%

5.2	Lifestyle and Wellness Promotion		
5.3	Goal Setting and Action Planning		
5.4	Group Facilitation and Motivational Interviewing		
	Total	52	100%

	References					
1	Goleman, D. (1995). Emotional intelligence: Why it can matter more than IQ. Bantam Books.					
2	Bandura, A. (1997). Self-efficacy: The exercise of control. W.H. Freeman and Company.					
3	Gardner, H. (1983). Frames of mind: The theory of multiple intelligences. Basic Books.					
4	Rogers, C. R. (1961). <i>On becoming a person: A therapist's view of psychotherapy</i> . Houghton Mifflin.					
5	Seligman, M. E. P. (2011). Flourish: A visionary new understanding of happiness and wellbeing. Free Press.					
6	Csikszentmihalyi, M. (1990). Flow: The psychology of optimal experience. Harper & Row.					

Semester – VIII

Course Code	Course Name	Credits
PSY2802N	ADVANCED PSYCHOPATHOLOGY	3

Contact Hours				Credits Assigned					
Theory	Practical	Tutorial	Theory	Pr	actical	Tutorial	T	otal	
03 -			03	-		-	0.	3	
	Theory					Term Practica	Wo al/Ora		/
Interna	Internal Assessment			End Duration Of End		n ndTerm _B			Total
Test	Continuous Evaluation	Attendance	Total Internal	Sem Exam	Sem	Work	Prac	t. Oral	
15	10	05	30	70	3 Hours	-	-	-	100

	Course Outcomes				
1	Understand advanced theoretical models and frameworks in psychopathology.				
2	Develop critical thinking skills to assess and integrate various perspectives in advanced psychopathology.				
3	Analyze complex case studies to identify and diagnose multiple psychological disorders.				
4	Evaluate contemporary research findings and their implications for understanding psychopathology.				
5	Explore advanced treatment strategies and interventions for severe mental health conditions.				
6	Examine the role of neurobiological factors in the development and progression of psychological disorders.				

	Course Objectives
1	To explore advanced theoretical models and contemporary approaches in psychopathology.
2	To analyze complex diagnostic criteria and assessment methods for severe psychological disorders.
3	To examine recent research and developments in the understanding of advanced psychopathological conditions.
4	To evaluate and apply advanced treatment strategies and therapeutic interventions.
5	To investigate the role of neurobiological and genetic factors in psychopathological disorders.

To develop skills for critical analysis and integration of diverse perspectives in advanced psychopathology.

Module/ Unit	Course Module / Contents	Hours	Marks Weightage	
Module-1	Personality disorders			
	Definition and Characteristics of Personality disorders			
	Cluster A: Schizoid, Schizotypal, Paranoid, Cluster B: Borderline, Histrionic, Narcissistic, Antisocial Cluster C: Avoidant, Dependant, Obsessive-Compulsive	08	20%	
	1.3 Etiology and Treatment			
Module-2	Gender Dysphoria & Disruptive, Impu Control & Conduct Disorders	lse		
	Clinical description, etiology and treatment of Gender Dysphoria			
	Clinical description, etiology and treatment of Oppositional Defiant disorder, Conduct Disorder, Interm Explosive Disorder Pyromania	ittent 08	20%	
	Clinical description, etiology and treatment of Intermittent Explosive 2.3 Disorder, Pyromania, Kleptomania, Other Specified and Unspecified Disruptive			
	Clinical description, etiology and treatment of Impulse Control & Co Disorders	nduct		
Module-3	Trauma and Stressor related disorders Clinical description, etiology and treatment of Somatic Symptom Related Disorders: Types- Somatic Symptom Disorder, Illness Anxiety Disorder, Conversion Disorder, Factitious Disorder Trauma & Stress Related Disorder: Reactive Attachment Disorder, Disinhibited Social		20%	
	Engagement Disorder, Posttraumatic Stre Disorder, Acute Stress Disorder			

	3.1	Clinical description, etiology and treatment of Somatic Symptom Related Disorders Types- Somatic Symptom Disorder,		
	3.2	Illness Anxiety Disorder, Conversion Disorder, Factitious Disorder		
	3.3	Trauma & Stress Related Disorder: Reactive Attachment Disorder, Disinhibited Social Engagement Disorder		
N. 1.1.4	3.4	Posttraumatic Stress Disorder, Acute Stress Disorder		
Module-4	Para	ule IV: Sexual Dysfunctions & philias		
	Sexu etiolo Para _l	al Cycle al Dysfunctions: Clinical description, ogy and treatment philic Disorders: Clinical description, ogy and treatment	08	20%
	4.1	Sexual Cycle		
	4.2	Sexual Dysfunctions: Clinical description, etiology and treatment		
	4.3	Paraphilic Disorders: Clinical description, etiology and treatment		
Module-5		Neurocognitive		
	5.1	Clinical description, etiology and treatment of Delirium	07	20%
	5.2	Major & Mild Neurocognitive disorders-due to Alzheimer Disease, Lewi-Body Disease		
	5.3	Vascular Disease, Traumatic Brain Injury,		
	5.4	HIV infection, Prions disease, Parkinson's		
Total			39	100%

	References
1	Tasman, A., Kay, J., & Lieberman, J. A. (2020). <i>Psychiatric diagnosis: A review of the current state of knowledge</i> (4th ed.). Wiley.
2	Sadock, B. J., Sadock, V. A., & Ruiz, P. (2019). <i>Kaplan & Sadock's synopsis of psychiatry: Behavioral sciences/clinical psychiatry</i> (11th ed.). Wolters Kluwer.
3	Eysenck, M. W., & Keane, M. T. (2015). <i>Cognitive psychology: A student's handbook</i> (7th ed.). Psychology Press.

4	McNally, R. J. (2019). Remembering trauma (2nd ed.). Harvard University Press.
5	Kring, A. M., Johnson, S. L., Davison, G. C., & Neale, J. M. (2021). <i>Abnormal psychology</i> (14th ed.). Wiley.
6	Kandel, E. R., & Dudai, Y. (2020). <i>Principles of neural science</i> (6th ed.). McGraw-Hill Education.

Semester – VIII

Course Code	Course Name	Credits
PSY2803N	PSYCHOLOGICAL PRACTICAL- VIII	03

Contact Hours			Credits Assigned			
Theory Practical Tutorial			Theory	Practical	Tutorial	Total
-	06	-	-	06	-	06

Assessment	Assessment			Journal Report Internal.	Duration	Total
Components Instruction & Attendance Conduction		Viva	Of End Sem Exam			
Weightage	30	05	20	45	03	100

	Course Outcomes
1	Accurately document and analyze behavioral observations in different settings.
2	Apply ethical guidelines effectively while conducting psychological research.
3	Formulate and test hypotheses using appropriate experimental methods.
4	Collect, interpret, and present data clearly and accurately.
5	Understand and apply statistical analysis techniques to research findings.
6	Critically evaluate research designs and identify potential improvements.

	Course Objectives
1	Develop skills in observing and recording human behaviour in various settings, while understanding ethical considerations.
2	Gain hands-on experience in designing, executing, and analysing psychological experiments to reinforce understanding of research methods.
3	To develop self-awareness amongst the students before administering the psychological practical on other participants.

4	To acquaint the students with basic procedures of assessment before they learn conducting the practical's
5	To familiarize the students with basic psychological processes.
6	To Develop practical skills in the field of psychology.

Type	Name of the Practical	Hours	Marks Weightage
	Any 4 of the following tests:		
1	Emotional Expression		
2	Anxiety Test		
3	Attention Test		
4	Visual Perception		
5	Auditory and Verbal Learning Test		
6	Marriage Compatibility	104	100%
7	Transfer of training		
8	Any 2 of the following tests:		
9	Thematic Apperception Test		
10	Test of Intelligence		
11	Test for Visual-motor skills		
12	Test of Leadership styles		
Total	•	52	100%

Note: Total 4 practical and 2 experiment will be conducted in the second semester from following list of tests/experiments, based on each of the above modules.

	References
1	The Expression of the Emotions in Man and Animals by Charles Darwin
2	The Anxiety and Phobia Workbook by Edmund J. Bourne
3	Assessment of Anxiety Disorders: Methods and Tools" by Michael W. Otto and Mark H. Pollack
4	The Development of Attention and Executive Functioning" by Adele Diamond
5	Theories of Visual Perception: Past, Present, and Future" by Robert W. Proctor and Kim-Phuong L. Vu
6	The California Verbal Learning Test: Overview and Clinical Applications" by Dean C. Delis, Edith Kaplan, and Joel H. Kramer
7	Marriage Compatibility and Relationship Satisfaction: Key Predictors" by Howard J. Markman
8	The Science of Training Transfer: What Really Matters" by Eduardo Salas and Sharon Ford
9	Using the TAT in Psychological Assessment: Contemporary Approaches" by Phillip L. Shaver and Mario Mikulincer.
10	The Measurement of Intelligence: A Historical Review" by Alan S. Kaufman and Elizabeth O. Lichtenberger
11	Assessment of Visual-Motor Integration: Tools and Techniques" by Beery and Buktenica
12	The Impact of Leadership Styles on Organizational Performance" by Kurt Lewin

Semester - VIII

Course Code	Course Name	Credits	
CES2819N	INTERNSHIP	8	

Contact Hours			Credits Assigned			
Theory	Practical	Tutorial	Theory Practical Tutorial Total			
-	-	-	-	-	-	08

Internal Assessment					Viva Voce and	Report Writing	
Components	Internal Faculty Interaction	Personal diary	l Feedback from External Supervisor		presentation		Total
Weightage	10	5	30 25			30	100

	Course Outcomes
1	Gain hands-on experience in applying psychological theories and methods in a professional setting.
2	Develop practical skills in conducting assessments and providing support in psychological practice.
3	Enhance understanding of various roles and functions within a psychology-related workplace.
4	Build professional relationships and network with practitioners in the field of psychology.
5	Learn to integrate academic knowledge with real-world applications and challenges.
6	Receive feedback and guidance to improve clinical and research competencies.

	Course Objectives
1	To apply theoretical knowledge of psychology in a real-world professional setting.
2	To develop practical skills in assessment, intervention, and client interaction.
3	To gain insights into the daily operations and responsibilities of psychology professionals.
4	To build and strengthen professional relationships and networks within the field.
5	To integrate academic learning with practical experience and problem-solving.

Detailed Information

Module/ Unit	Places for Internship	Days	Marks Weightage
1	Clinical settings/Hospitals/Psychiatric Ward		100%
2	NGO's/ Rehabilitation center	120 days	
3	Schools/Colleges/Universities		
4	Human Recourse/Organization/Industry		
	Total		100%

	Completion of the Internship
1	It is mandatory for all undergraduate students to undergo SIP for completion of the degree program.
2	All students have to report to the Faculty Supervisor with their internship details prior to their joining date (failing which your internship will stand invalid).
3	120 days duration can be relaxed on the basis of exposure and activities you were involved as following) Survey and research (1 day will be counted as 2) B) Workshop or training (15 days will be equal to one month) C) International internship should not be less than 15 days D) Any other special circumstances/opportunity can be considered equivalent to one month with the prior approval of the discretion of the academic coordinator
4	After completion, students are required to attach the scanned photocopy of the summer internship certificate as appendix in their final reports.
5	Students are expected to demonstrate below mentioned essential skills/knowledge through internship report and Viva presentations as per the respective degree levels.
6	Students get opportunities in diversified Institutes e.g. Corporate Sector, Schools, NGOs, and Hospitals. They will be guided by an internal and external supervisor from their respective Institute. Students will submit their summer project reports with their supervised daily reporting.