



AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

Academics

Curriculum & Courses

Amity's Research Centre for Environmental Sustainability contributes sustainability-aligned courses, interdisciplinary teaching, and curriculum development on topics such as climate change, renewable energy, environmental conservation, and SDGs.

Experiential Learning & Co-curriculars

Student engagement includes sustainability projects and awareness programmes linked to SDGs and environmental practices, fostering experiential learning.

Key Academic Outputs:

- Environmental science, climate studies, sustainability curricula
- Interdisciplinary education and SDG integration

Programmes and Social Impact

a. Experiential Teaching and Learning Activities:

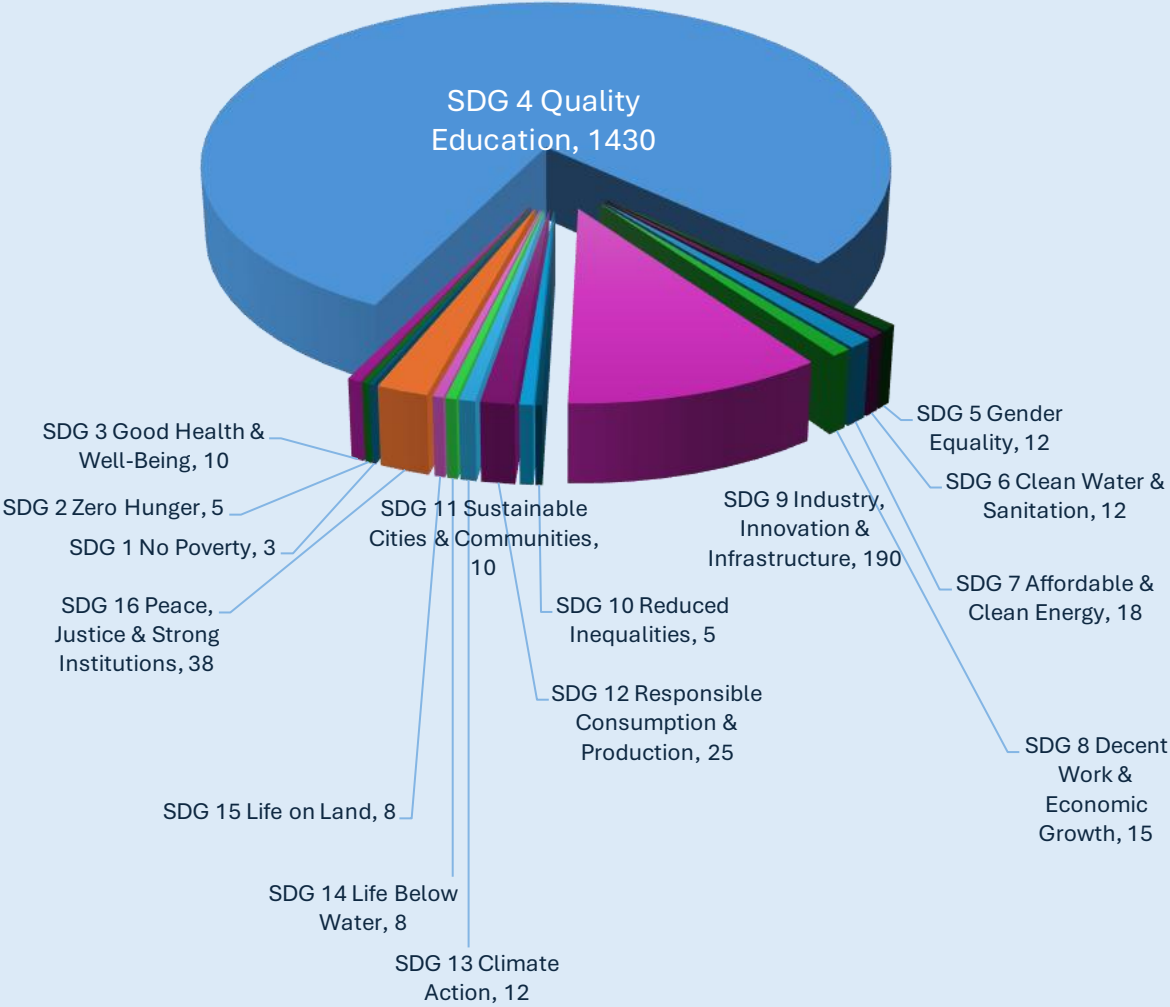
Amity University Madhya Pradesh is committed to providing experiential learning and encourages faculty to adopt ICT-enabled innovative teaching methods. The undergraduate and postgraduate programs integrate sustainability education alongside core subjects.

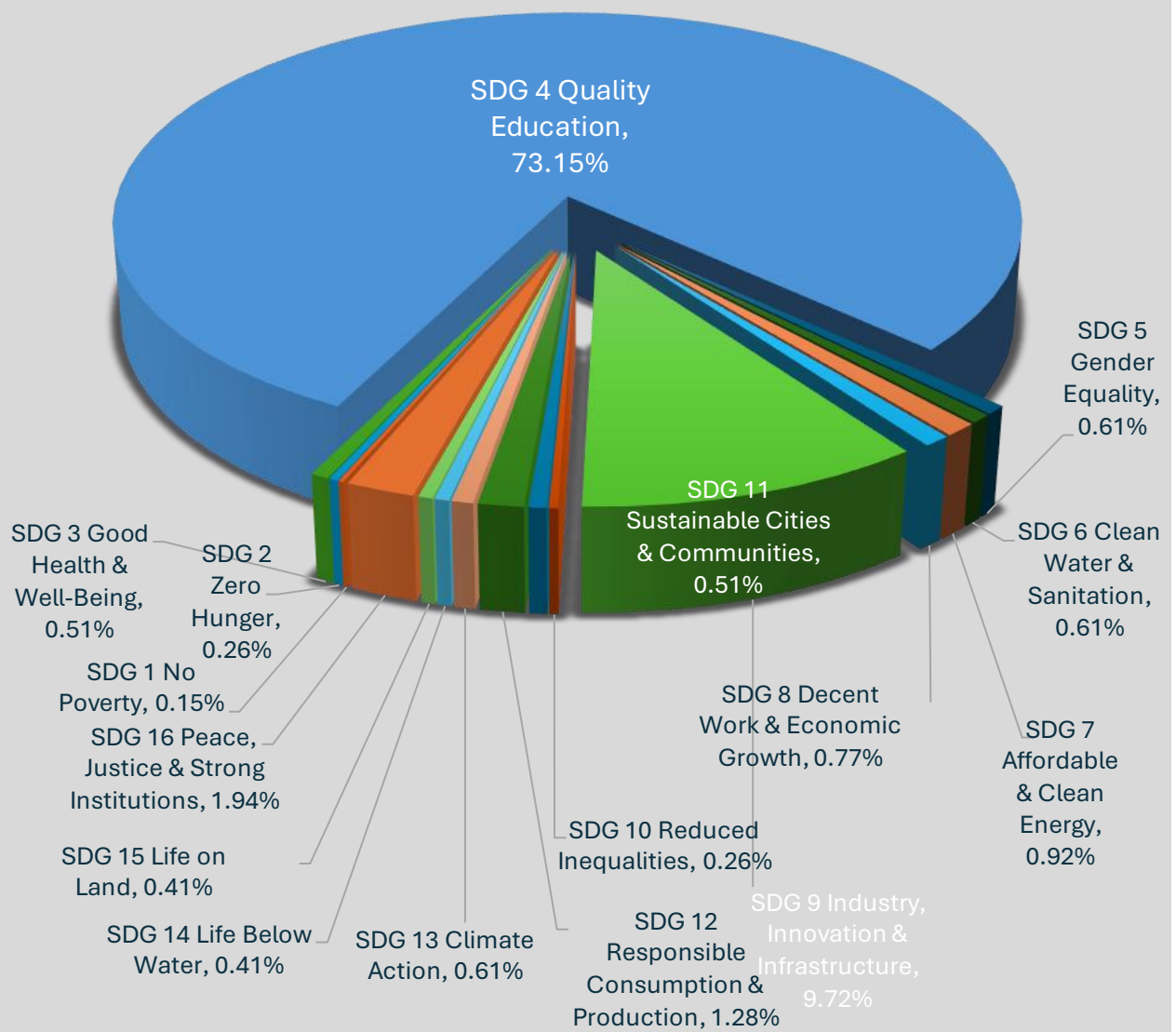
The Curriculum Development and Review Committee ensures alignment of courses with the UN Sustainable Development Goals (SDGs) to promote lifelong learning. Students are exposed to key themes like **Good Health and Wellbeing, Clean Water and Sanitation, Affordable and Clean Energy, Industry, Innovation and Infrastructure, and Climate Action** through workshops, guest lectures, and core courses, fostering a responsible and sustainability-driven learning environment.

COURSES ON SUSTAINABILITY PROMOTING SDGs

Core Courses

Grand Total 1798





S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
1	Bachelor of Commerce	BCL326	Income Tax Law & Practice – I	SDG 8, SDG 10, SDG 16
2	Bachelor of Commerce	BCH504	Financial Management – I	SDG 5, SDG 8, SDG 10
3	Bachelor of Commerce	BCH506	Financial Markets, Institutions & Financial Services – I	SDG 1, SDG 8, SDG 10
4	Bachelor of Commerce	BCH513	Compensation Management - I	SDG 13, SDG 14, SDG 15
5	Bachelor of Business Administration	BBA305	Cost & Management Accounting	SDG 8, SDG 9, SDG 17
6	Bachelor of Business Administration	BBL326	Business Laws	SDG 1, SDG 3, SDG 8
7	Bachelor of Business Administration	BBA502	Personal Financial Planning	SDG 1, SDG 3, SDG 8
8	Bachelor of Business Administration	BBA504	Consumer Behaviour	SDG 4, SDG 12, SDG 8
9	Master of Business Administration	MBA101	Organization Behavior	SDG 3, SDG 8, SDG 5
10	Master of Business Administration	MBA106	Business Statistics And Analytics For Decision Making	SDG 8, SDG 9, SDG 12
11	Master of Business Administration	MBA108	Indian Ethos And Business Ethics	SDG 16, SDG 8, SDG 12
12	Master of Business Administration	MBA109	Indian Financial System And Financial Markets	SDG 8, SDG 9, SDG 10
13	Master of Business Administration	MBA309	International Finance	SDG 8, SDG 10, SDG 17
14	Master of Business Administration	MBA310	Financial Markets And Financial Services	SDG 8, SDG 9, SDG 10

S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
15	Master of Business Administration	MBA317	International Trade Finance	SDG 8, SDG 9, SDG 17
16	Bachelor of Business Administration	BBA201	Organizational Behaviour	SDG 3, SDG 5, SDG 8
17	Bachelor of Business Administration	BBL629	Industrial Relations & Labour Law	SDG 8, SDG 9, SDG 10
18	Master of Business Administration	MBA204	Marketing Research	SDG 8, SDG 10, SDG 16
19	Master of Business Administration	MBA208	Organizational Design	SDG 8, SDG 9, SDG 16
20	Master of Business Administration	MBA401	Corporate Social Responsibility And Sustainability	SDG 12, SDG 13, SDG 8
21	Master of Business Administration	MBA408	Managing Banks And Financial Institutions	SDG 8, SDG 9, SDG 10
22	Master of Business Administration	MBA413	International Hrm: Approaches	SDG 8, SDG 4, SDG 5
23	B.Tech. Biotechnology	BTB402	Genetics	SDG 3, SDG 4, SDG 6, SDG 13, SDG 14
24	B.Tech. Biotechnology	BTB501	Plant Biotechnology	SDG 3, SDG 4, SDG 9, SDG 13, SDG 15
25	B.Tech. Biotechnology	BTB601	Recombinant DNA Technology	SDG 3, SDG4, SDG5, SDG13, SDG15
26	B.Tech. Biotechnology	BTB701	Bioprocess Technology	SDG 3, SDG 4, SDG 6, SDG 9, SDG 12, SDG 15
27	M.Tech. Biotechnology	MTB 201	Cell & Molecular Biology	SDG 2, SDG 3, SDG 4, SDG 9, SDG 13, SDG 15

28	M.Tech. Biotechnology	MTB 202	Recombinant DNA Technology	SDG 2, SDG 3, SDG 4, SDG 9, SDG 13, SDG 15
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S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
29	M.Tech. Biotechnology	MTB 203	Bioprocess Technology	SDG 2, SDG 3, SDG 4, SDG 6, SDG 9, SDG 12, SDG 13, SDG 15
30	B.Sc. & M.Sc. Biotechnology (Dual degree)	EVS 242	Environmental Studies - II	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 9, SDG 13, SDG 14
31	B.Sc. & M.Sc. Biotechnology (Dual degree)	BSB 403/ BSB 404	Plant Breeding, Embryology, Pathology & Economic Botany/Animal Physiology-ii	SDG 2, SDG 3, SDG 4, SDG 9
32	B.Sc. & M.Sc. Biotechnology (Dual degree)	BSB 501	Plant Biotechnology	SDG 2, SDG 3, SDG 4, SDG 9, SDG 13, SDG 15
33	B.Sc. & M.Sc. Biotechnology (Dual degree)	BSB 601	Environmental Biotechnology	SDG 4, SDG 6, SDG 7, SDG 13
34	B.Sc. & M.Sc. Biotechnology (Dual degree)	MSB 104	Advanced Cell Biology & Genetics	SDG 3, SDG 4, SDG 6, SDG 9, SDG 13
35	B.Sc. & M.Sc. Biotechnology (Dual degree)	MSB 203	Bioprocess Technology	SDG 2, SDG 3, SDG 4, SDG 6, SDG 9, SDG 12, SDG 13, SDG 15
36	B.Sc. & M.Sc. Biotechnology (Dual degree)	MSB 206	Environmental Biotechnology	SDG 4, SDG 6, SDG 7, SDG 13
37	B.Sc. Biotechnology	BSB 403/ BSB 404	Plant Breeding, Embryology, Pathology &	SDG 2, SDG 3, SDG 4, SDG 9

			Economic Botany/Animal Physiology-ii	
38	B.Sc. Biotechnology	BSB 501	Plant Biotechnology	SDG 2, SDG3, SDG4, SDG9, SDG 13, SDG 15
39	B.Sc. Biotechnology	BSB 601	Environmental Biotechnology	SDG 4, SDG6, SDG 7, SDG 13
40	M.Sc. Biotechnology	MSB104	Advanced Cell Biology & Genetics	SDG 3,SDG 4, SDG 6, SDG 9, SDG 13
41	M.Sc. Biotechnology	MSB203	Bioprocess Technology	SDG 3, SDG 4, SDG 6, SDG 9, SDG 12, SDG 13, SDG 15
42	M.Sc. Biotechnology	MSB221	Genetic Engineering Lab	SDG 3,SDG 4, SDG 9

S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
43	M.Sc. Biotechnology	MSB223	Advanced Genomics & Proteomics Lab	SDG 3, SDG 4, SDG 9
44	M.Sc. Biotechnology	MSB304	Advanced Plant Biotechnology	SDG 2, SDG 3, SDG 4, SDG 9, SDG 13, SDG 15
45	B.Sc. Biology (Honours/Honours with Research)	BSB 103	Plant Sciences-I	SDG 2, SDG 3, SDG4, SDG 13, SDG 15
46	B.Sc. Biology (Honours/Honours with Research)	BSB 104	Animal Sciences-I	SDG 4, SDG 14, SDG 15
47	B.Sc. Biology (Honours/Honours with Research)	BSB 122	Plant Sciences Lab-I	SDG 4, SDG 12, SDG 13, SDG 15

48	B.Sc. Biology (Honours/Honours with Research)	BSB 123	Animal Sciences Lab-I	SDG 2, SDG 3, SDG 4, SDG 15
49	B.Sc. Biology (Honours/Honours with Research)	BSC 103	Chemistry-I	SDG 4, SDG9, SDG 12, SDG 17
50	B.Sc. Biology (Honours/Honours with Research)	BSC 122	Plant Sciences-I	SDG 3, SDG 4, SDG 6, SDG 9, SDG 12
51	B.Sc. Biology (Honours/Honours with Research)	EVS 142	Environmental studies-I	SDG 2, SDG 4, SDG 7, SDG 15
52	BA (H) English	BAE141	English Poetry	SDG 4, SDG 16, SDG 13
53	BA (H) English	BAE142	Literature for Children and Young Adults	SDG 4, SDG 3, SDG 5

S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
54	BA (H) English	BAE143	Popular Literature	SDG 10, SDG 4, SDG 11
55	BA (H) English	BAE241	English Prose	SDG 4, SDG 16, SDG 10
56	BA (H) English	BAE242	Graphic Novel	SDG 9, SDG 4, SDG 16
57	BA (H) Political Science	BPS181	Introduction To Political Science	SDG 4, SDG 16, SDG 13
58	BA (H) Political Science	BPS182	Indian Political Thought - I	SDG 4, SDG 3, SDG 5
59	BA (H) Political Science	BPS183	Constitutional History Of India	SDG 10, SDG 4, SDG 11
60	BA (H) Political Science	BPS184	Nationalism In India	SDG 4, SDG 9, SDG 8

61	BA (H) Political Science	BPS281	Political Theory: Concepts & Debate	SDG 4, SDG 16, SDG 10
62	BA (H) HISTORY	BAH191	Ancient India I	SDG 4, SDG 16, SDG 13
63	BA (H) HISTORY	BAH192	Ancient India Ii	SDG 4, SDG 3, SDG 5
64	BA (H) HISTORY	BAH193	Social Structure Of Ancient India	SDG 10, SDG 4, SDG 11
65	BA (H) HISTORY	BAH194	Indus Valley And Other Contemporary Cevilisation	SDG 4, SDG 9, SDG 8
66	BA (H) HISTORY	BAH291	History Of Medieval India - I (900 - 1526)	SDG 4, SDG 16, SDG 10
67	Bachelor of Interior Design (BID)	BID 204	Landscaping - Interior & Exterior (Elective III)	SDG 11, SDG 15, SDG 13
68	Bachelor of Interior Design (BID)	BID 403	Building Interior Services – li (Electrical, Fire Fighting & Security)	SDG 7, SDG 11, SDG 9
69	Bachelor of Interior Design (BID)	BID 603	Adaptive Reuse And Refurbishment	SDG 11, SDG 12, SDG 13
70	Bachelor of Interior Design (BID)	BID 606	INTELLIGENT INTERIORS (Elective VII)	SDG 9, SDG 12, SDG 13

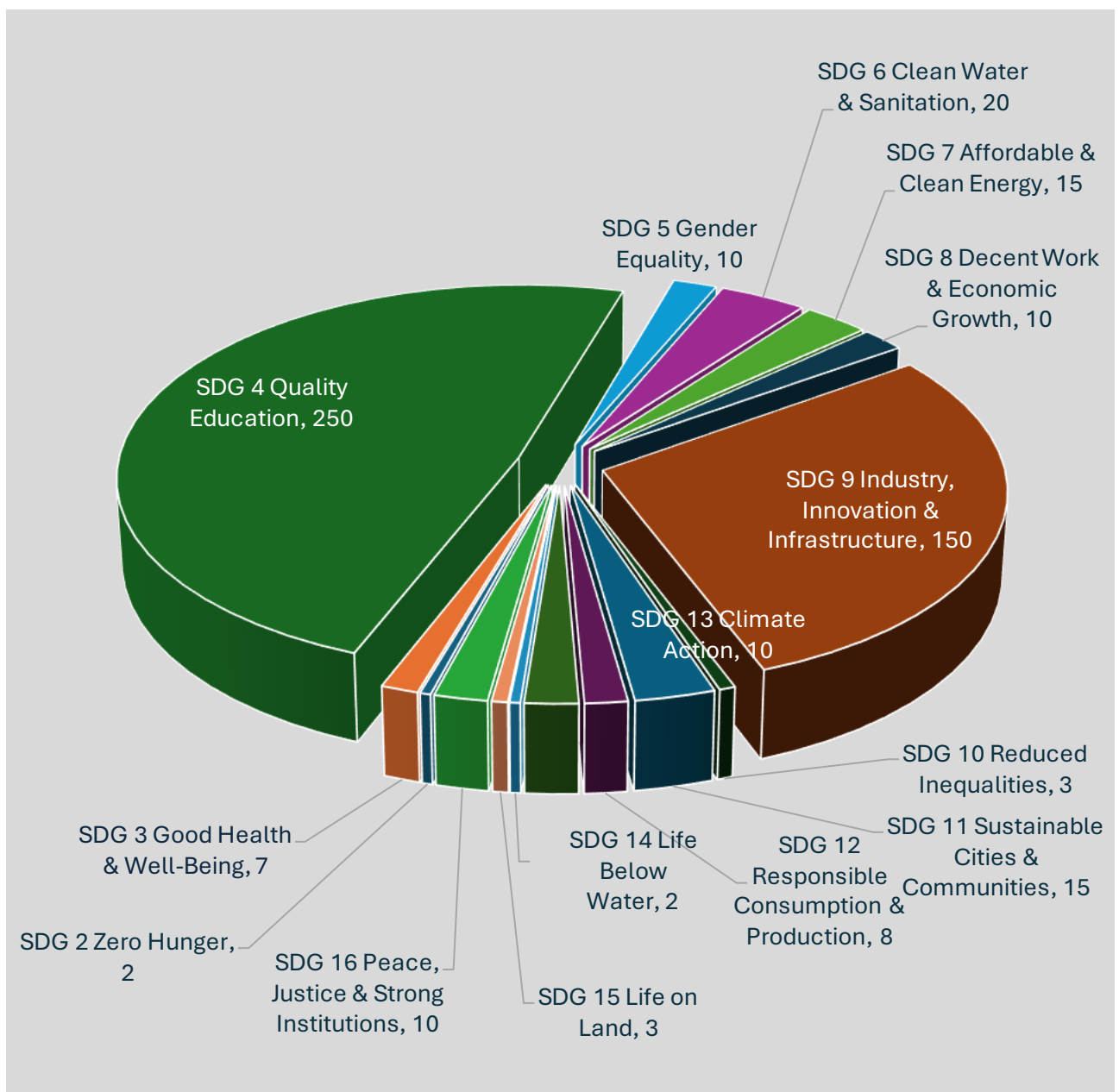
S.No	Name of Programme	Course Code	Course Name	SDGs Mapped with the course
71	Bachelor of Interior Design (BID)	BID 701	INDUSTRY INTERNSHIP	SDG 8, SDG 9, SDG 11
72	Bachelor of Interior Design (BID)	BID 801	Interior Design (Thesis Project)	SDG 11, SDG 12, SDG 9

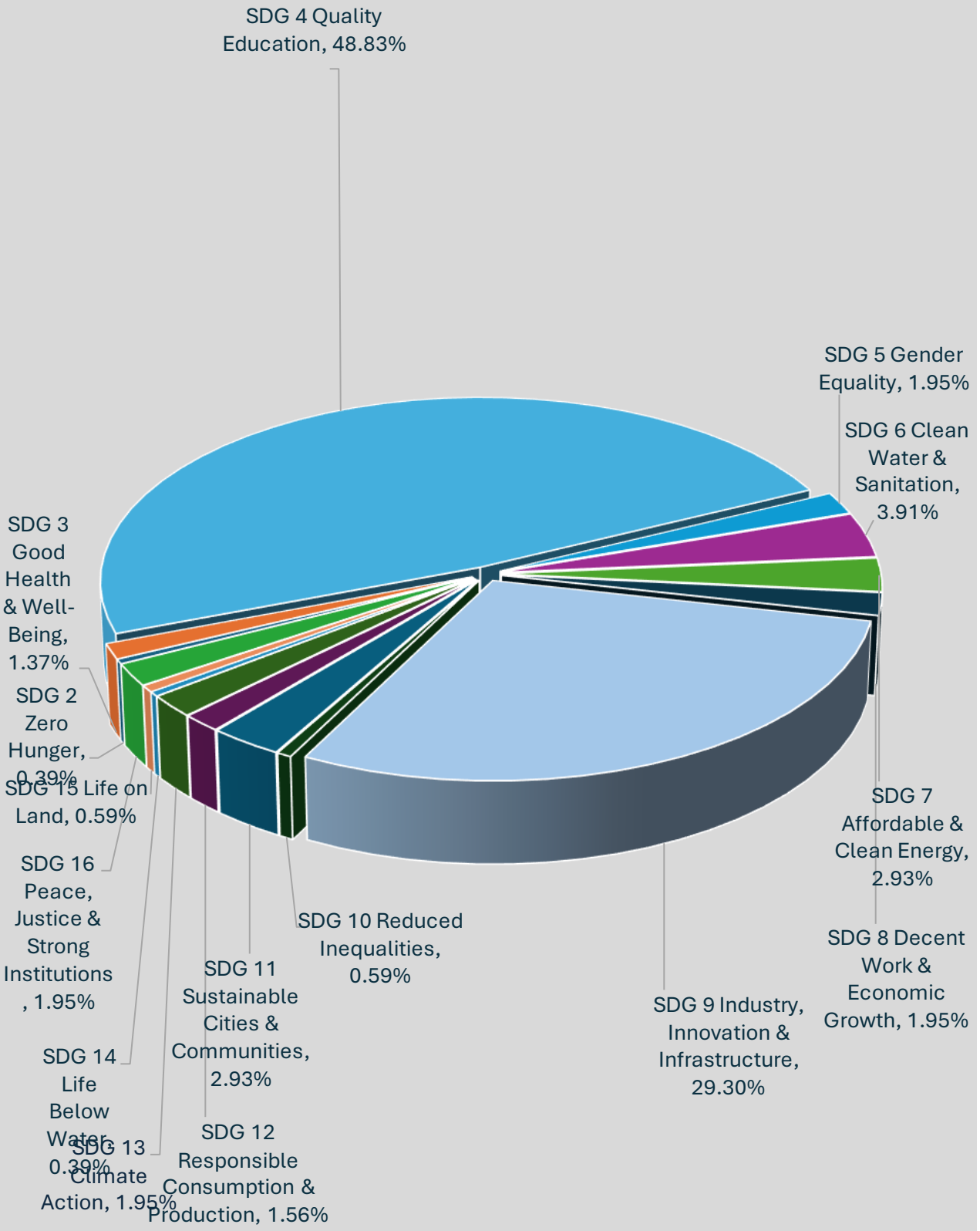
73	M. Planning and (Urban Regional)	MURP 101	Planning History and Theory	SDG 11, SDG 9, SDG 13
74	M. Planning and (Urban Regional)	MURP 102	Socio-economic basis for Planning	SDG 1, SDG 8, SDG 10, SDG 11
75	M. Planning and (Urban Regional)	MURP 103	Planning Techniques	SDG 9, SDG 11, SDG 13
76	M. Planning and (Urban Regional)	MURP 104	Infrastructure and Transport Planning	SDG 6, SDG 7, SDG 9, SDG 11, SDG 12, SDG 13, SDG 15
77	M. Planning and (Urban Regional)	MURP 105	Housing and Environmental Planning	SDG 1, SDG 3, SDG 6, SDG 7, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 15
78	M. Planning and (Urban Regional)	MURP 106	GIS	SDG 6, SDG 11, SDG 13, SDG 15
79	M. Planning and (Urban Regional)	MURP 107	Studio - I	SDG 1, SDG 6, SDG 9, SDG 11, SDG 15
80	M. Planning and (Urban Regional)	MURP 108	Seminar- I (Demographic and quantitative analysis)	SDG 3, SDG 8, SDG 10, SDG 11, SDG 17
81	M. Planning and (Urban Regional)	MURP 201	Regional Planning and Development	SDG 1, SDG 8, SDG 9, SDG 10, SDG 11, SDG 15
82	M. Planning and (Urban Regional)	MURP 202	Planning Legislation	SDG 9, SDG 11, SDG 15
83	M. Planning and (Urban Regional)	MURP 203	Local Governance, Management and Finance	SDG 11, SDG 16, SDG 17

84	M. Planning (Urban and Regional)	MURP 204	Land Economics and Real Estate	SDG 8, SDG 9, SDG 10, SDG 11, SDG 13
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Value Added Courses Promoting Sustainability

Amity University Madhya Pradesh integrates **value-added courses** aligned with the **UN Sustainable Development Goals (SDGs)** to promote holistic student growth. Undergraduate students study **Communication Skills, Behavioral Science, and Environmental Studies**, fostering ethical awareness, critical thinking, and teamwork. The university also offers **Military Training**, which builds **leadership, discipline, and conflict-resolution abilities**. Together, these initiatives prepare students to excel in diverse professional environments with confidence and purpose.





S.No	Course Code	Course Name	SDGs Mapped with the course
1	BCU101	Communication Skills-I	SDG 4, SDG 8, SDG 10
2	BCU103	Behavioural Science – I	SDG 3, SDG 4, SDG 16
3	FLU101	French – I	SDG 4, SDG 17
4	EVS101	Environmental Studies – I	SDG 13, SDG 14, SDG 15
5	MAT101	Applied Mathematics – I	SDG 4, SDG 9
6	CHE101	Chemistry	SDG 7, SDG 9, SDG 12
7	CSE101	Computer Programming	SDG 4, SDG 9
8	CSE201	Data Structures	SDG 4, SDG 9
9	CSE303	Artificial Intelligence	SDG 4, SDG 9, SDG 11
10	CIV201	Fluid Mechanics	SDG 6, SDG 9
11	CIV304	Environmental Engineering	SDG 6, SDG 11, SDG 13
12	ECE305	Communication Systems	SDG 9, SDG 11
13	NCBA201	British Poetry & Drama	SDG 4, SDG 5, SDG 16
14	NMP601	Minor Project	SDG 4SDG 9
15	PHY101	Applied Physics	SDG 7, SDG 9
16	BME101	Basic Mechanical Engineering	SDG 9, SDG 12



Curriculum on Environment, Climate Science, Sustainability

Syllabus

Programme Name				Environmental Studies		BASIC/APPLIED	Session	2025-2026	
Course Code				EVS 142	Course Name		Environmental Studies - I	Semester	I
Credits (Total)	L	T	P	Marks (Internal/External)		Contact Hours (per week)	Independent Study Hour (per week)		
2	2	0	0	30	70	2	2		

Course Objective:

The objective of environmental studies is to enlighten the students about the importance of the protection and conservation of our environment and control of human activities which have an adverse effect on the environment.

Course Alignment with UNSDG:

The Course aims to fulfill the United Nations Sustainable Development Goals SDG 2 (Zero Hunger), SDG 4 (Quality Education), SDG 7 (Affordable and Clean Energy) and SDG 15 (Life on Land).

Course outcomes:

After completion of course, the student will be able to learn about:

CO-1	Environmental Studies: multidisciplinary nature, scope and objective
CO-2	segments of environment, various environmental movements, organizations and environmentalists.
CO-3	Natural resources: significance, uses and management.
CO-4	Ecosystem: components, structure, function, types, energy flow and biotic community.
CO-5	Biodiversity: conservation strategies, values, types and significance with special reference to IKS (Indian Knowledge Systems)

Prerequisites: Basic knowledge of science, nature, awareness about surroundings, socio-economic aspects, basic idea about environment, different personalities, organizations, movements.

Module	Descriptors/Topics	Hours	Assessment tools
I	<p>The Multidisciplinary Nature of Environmental studies and Environment: Environmental Education: Definition, scope, and importance, Need for public awareness, Environmental Agencies, Organisation and NGOs, Environment: Definition, importance, Segments. Case Studies related to environmental protection and the role of teachers and students.</p>	8	Mid Term-1, Quiz & End Sem Exam
II	<p>Natural Resources: Renewable and non-renewable resources. Natural resources and associated problems. Modern Relevance of IKS (Indian Knowledge Systems) in conservation of natural resources and biodiversity.</p> <p>Forest resources: Use and over-exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people.</p> <p>Water resources: Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dam benefits, and problems.</p> <p>Mineral resources: Use and exploitation, environmental effects of extracting and using mineral resources, case studies.</p> <p>Food resources: POSHAN Abhiyaan / National Nutrition Mission (NNM) for understanding Indian scenario of food resource. World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity, case studies.</p> <p>Energy resources: Growing energy needs, renewable and non-renewable energy sources, use of alternate energy sources, case studies. Use of Solar Energy as per Jawaharlal Nehru National Solar Mission (JNNSM).</p> <p>Land resources: Land as a resource, land degradation, man induced landslides, soil erosion and desertification.</p> <p>Role of an individual in conservation of natural resources.</p> <p>Equitable use of resources for sustainable lifestyles.</p>	10	Assignment, Quiz & End Sem Exam
III	<p>Ecosystems: Concept of an ecosystem, Structure and function of an ecosystem, Producers, consumers and decomposers, Energy flow in the ecosystem, Ecological succession</p>	7	Assignment, Quiz & End Sem Exam

	<p>Food chains, food webs and ecological pyramids</p> <p>Introduction, types, characteristic features, structure, and function of the following ecosystem:</p> <p>Forest ecosystem</p> <p>Grassland ecosystem</p> <p>Desert ecosystem.</p> <p>Aquatic ecosystems (ponds, streams, lakes, rivers, ocean estuaries)</p>		
IV	<p>Biodiversity and its conservation: Introduction – Definition: genetic, species and ecosystem diversity</p> <p>Biogeographical classification of India</p> <p>Value of biodiversity: consumptive use, productive use, social, ethical aesthetic, and option values Biodiversity at global, national and local levels</p> <p>India as a mega-diversity nation, Hot spots of biodiversity. Eastern Himalayan biodiversity as a part of National Mission for Sustaining the Himalayan Ecosystem (NMSHE).</p> <p>Threats to biodiversity: habitat loss, poaching of wildlife, man wildlife conflicts, Endangered and endemic species of India.</p> <p>Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity</p>	5	Assignment, Quiz & End Sem Exam
	Total Teaching Hours	30	



Syllabus

Programme Name		Environmental Studies			BASIC/APPLIED	Session	2025-2026
Course Code		EVS 242	Course Name		Environmental Studies - II	Semester	II
Credits (Total)	L	T	P	Marks (Internal/External)		Contact Hours (per week)	Independent Study Hour (per week)
2	2	0	0	30	70	2	2

Course Objective: To understand various types of environmental pollution, social issues related to the environment, sustainable development, environmental laws and human population.

Course Alignment with UNSDG:

The Course aims to fulfill the United Nations Sustainable Development Goals SDG 3 (Good Health and Well-Being), SDG 4 (Quality Education), Goal 5 (Gender Equality), SDG 6 (Clean Water and Sanitation), SDG 7 (Affordable and Clean Energy), SDG 9 (Industry, Innovation and Infrastructure) and SDG 13 (Climate Action), SDG 14 (Life Below Water)

Course outcomes:

After completion of course, the student will be able to learn about:

CO-1	Environmental Pollution: types, causes, effects and control methods.
CO-2	Disaster management, solid waste management and role of individuals in abatement of environmental pollution
CO-3	Various social issues related to environment, sustainable development
CO-4	Various environmental protection laws, human rights.
CO-5	Role of IT in environment and human health and various Govt. schemes and policies and concept of Indian Perspectives on Health and Lifestyle Management according to IKS (Indian Knowledge Systems).

Prerequisites: Basic knowledge of various types of pollution, natural events, socio-economic aspects, basic idea about current environmental scenario, different schemes for women and child, IT and its applications.

Modul	Descriptors/Topics	Hour	Assessment
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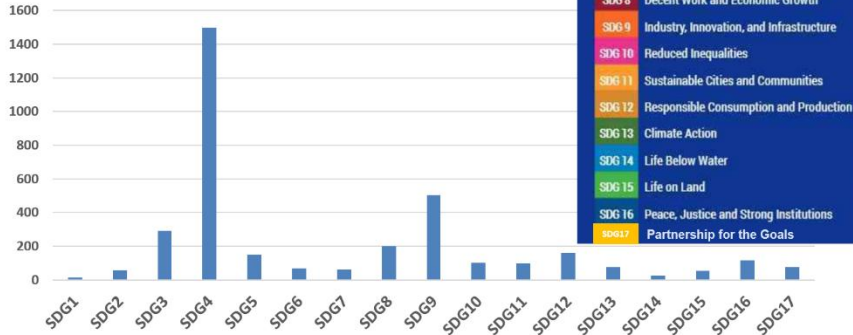
e		s	tools
I	<p>Environmental Pollution</p> <p>Definition, causes, effects, and control measures of:</p> <ol style="list-style-type: none"> a. Air pollution b. Water pollution c. Soil pollution d. Marine pollution e. Noise pollution f. Thermal pollution g. Nuclear pollution <p>Solid waste management: Causes, effects, and control measures of urban and industrial waste. Waste management under National Mission for Waste to Wealth.</p> <p>Role of an individual in prevention of pollution. Pollution case studies. Disaster management: floods, earthquakes, cyclone and landslides.</p>	10	Mid Term-1, Quiz & End Sem Exam
II	<p>Social Issues and the Environment</p> <p>From unsustainable to sustainable development, Urban problems and related to energy, Water conservation, rainwater harvesting, watershed management.</p> <p>Resettlement and rehabilitation of people; its problems and concerns Case studies.</p> <p>Environmental ethics: Issues and possible solutions</p> <p>Climate change, National Mission on Strategic Knowledge for Climate Change (NMSKCC) as policies taken in Indian context.</p> <p>Global warming, Acid rain, Ozone layer depletion, Nuclear Accidents and Holocaust case studies.</p> <p>Fireworks/Crackers – Introduction, ill effects on environment and humans.</p> <p>Wasteland reclamation, Consumerism and waste products, Environmental Protection Act, Air (Prevention and Control of Pollution) Act, Water (Prevention and control of Pollution) Act, Wildlife Protection Act, Forest Conservation Act</p> <p>Issues involved in enforcement of environmental legislation public awareness.</p>	10	Assignment, Quiz & End Sem Exam
III	<p>Human Population and the Environment</p> <p>Population growth, variation among nations</p>	5	Assignment, Quiz & End

	<p>Population explosion – Family Welfare Programmes</p> <p>Environment and human health</p> <p>Human Rights</p> <p>Value Education</p> <p>HIV / AIDS</p> <p>Women and Child Welfare</p> <p>Role of Information Technology in Environment and Human Health</p> <p>Case Studies and idea of Arogyasanskriti – Health Culture of Bharat as per the IKS (Indian Knowledge System).</p>		Sem Exam
IV	<p>Field Work</p> <p>Visit to a local area to document environmental assets- river / forest/ grassland/ hill/ mountain. Visit to a local polluted site – Urban / Rural / Industrial / Agricultural. Study of common plants, insects, birds. Study of simple ecosystems-pond, river, hill slopes, etc (Field work equal to 5 lecture hours)</p>	5	Project Work, Activity, Field Study
	Total Teaching Hours	30	

WEBINARS/CONFERENCES/OTHERS	NO. OF EVENTS
Number of International Events conducted (Webinars/Conferences/Others)	6
Number of National Events conducted (Webinars/Conferences/Others)	41
Number of Industry visits/Education Tours	15
Number of Guest lectures	20

COURSES ALIGNED WITH SDGs

Number of Courses Aligned with SDGs

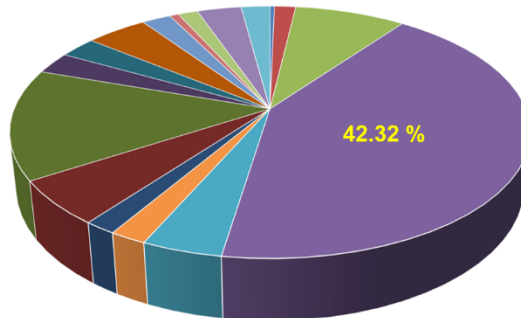


SDG1	SDG2	SDG3	SDG4	SDG5	SDG6	SDG7	SDG8	SDG9	SDG10	SDG11	SDG12	SDG13	SDG14	SDG15	SDG16	SDG17
12	56	291	1500	150	69	60	201	503	100	97	161	76	24	52	116	76

% Courses Aligned with SDGs



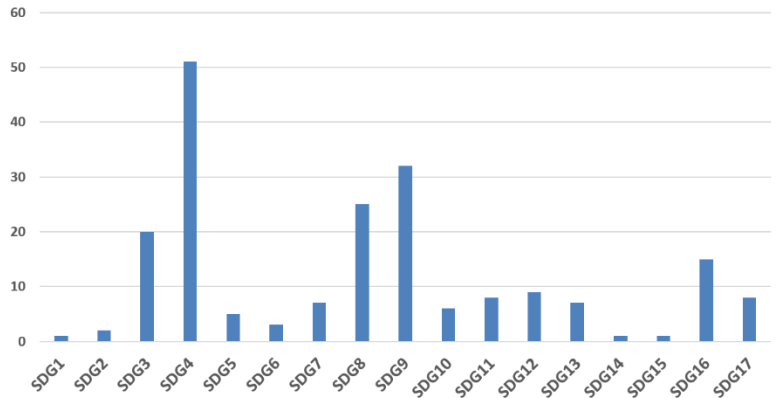
- SDG1
- SDG2
- SDG3
- SDG4
- SDG5
- SDG6
- SDG7
- SDG8
- SDG9
- SDG10
- SDG11
- SDG12
- SDG13
- SDG14
- SDG15
- SDG16
- SDG17



SDG1	SDG2	SDG3	SDG4	SDG5	SDG6	SDG7	SDG8	SDG9	SDG10	SDG11	SDG12	SDG13	SDG14	SDG15	SDG16	SDG17
0.33	1.58	8.21	42.32	4.23	1.94	1.69	5.67	14.19	2.82	2.73	4.54	2.14	0.67	1.46	3.27	2.14

EVENTS ALIGNED WITH SDGs

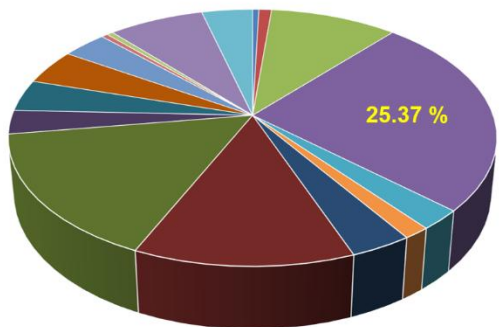
Number of Events Aligned with SDGs



SDG1	SDG2	SDG3	SDG4	SDG5	SDG6	SDG7	SDG8	SDG9	SDG10	SDG11	SDG12	SDG13	SDG14	SDG15	SDG16	SDG17
1	2	20	51	5	3	7	25	32	6	8	9	7	1	1	15	8

% Events Aligned with SDGs

- SDG1
- SDG2
- SDG3
- SDG4
- SDG5
- SDG6
- SDG7
- SDG8
- SDG9
- SDG10
- SDG11
- SDG12
- SDG13
- SDG14
- SDG15
- SDG16
- SDG17



SDG1	SDG2	SDG3	SDG4	SDG5	SDG6	SDG7	SDG8	SDG9	SDG10	SDG11	SDG12	SDG13	SDG14	SDG15	SDG16	SDG17
0.49	0.99	9.95	25.37	2.48	1.49	3.48	12.43	15.92	2.98	3.98	4.47	3.48	0.49	0.49	7.46	3.98