

AMITY UNIVERSITY MADHYA PRADESH Established vide Government of Madhya Pradesh Act No. 27 of 2010

## **MINUTES**

## ACADEMIC COUNCIL MEETING

 DATE
 : 03 March 2017

 TIME
 : 11:00 AM

 VENUE
 : VC's Conference Room<br/>Amity University Campus

Maharajpura, Gwallor (M.P.)

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Amity University Madhya Pradesh Gwallor

## MINUTES OF THE MEETING OF ACADEMIC COUNCIL OF AMITY UNIVERSITY MADHYA PRADESH, HELD ON 03 MARCH 2017

A meeting of the Academic Council of Amity University Madhya Pradesh (AUMP) 1. was held on 03 March 2017 at 1100 hours at the Amity University Campus, Maharajpura, Gwalior (M.P.). The meeting was held under the Chairmanship of Lt Gen V K Sharma, AVSM (Retd), the Vice Chancellor, AUMP, Gwalior.

The Agenda Points proposed to be discussed during the meeting, were earlier 2. circulated to all members and are attached at Appendix-A. The list of Members of Academic Council of Amity University Madhya Pradesh present in the meeting is attached as Appendix-B. The Academic Council, then proceeded to discuss the agenda points. The details of discussion are given in the succeeding paragraphs.

Agenda No. 1: Welcome Address by Chairman. The Vice-Chancellor of the 3. University and Chairman of Academic Council welcomed the members. He informed members that the aim of the Academic Council Meeting is to plan for next semester commencing from July 2017.

Agenda No. 2: Confirmation of Minutes of Academic Council Meeting held on 4. 23 Sep 2016. Minutes of the last Academic Council Meeting dated 23 September 2016 were read out by the Registrar and the same were confirmed.

Agenda No. 3: Approval of Minutes of Board of Studies (BoS) Meeting held in 5. Jan/Feb 2017 of various Institutes of AUMP. Minutes of Board of Studies meetings of various Institutes/Schools were put up before the members for deliberation. The details are given below:-

Amity Institute of Biotechnology (AIB). Prof (Dr) R.S. Tomar, Director, (a) AIB informed about the BoS meeting, and minutes were put up before the board. He informed the members about the changes made in syllabi as under:-

	Current	Syllabus	·····		Proposed	New	No. of
					Changes/Modifications	Course	Credits
					(addition/deletion in the	Code	
					Syllabus)		
Sr.	Course	Module	Old	No. of			
No.	Title	of the	Course	Credits			
		syllabus	Code			 	
B.Sc.	Biotechnology						
1	Introductory	-	BSB	3	This paper is shifted to	BSB	3
	Biochemistry &		<mark>101</mark>		IInd Semester	201	
	<b>Biophysics</b>						
2	Bioanalytical	-	BSB-	3	This paper is shifted to	BSB-	3
	Techniques		102		IInd Semester	202	
3	Cell Biology	-	BSB-	3		BSB-	3
			103			101	

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4	Maths &	-	BSB-	3		BSB-	3
	Biostatistics		104			102	-
5	Plant Sciences – I	-	BSB-	3	· · · · · · · · · · · · · · · · · · ·	BSB-	3
-			105	-		103	-
6	Animal Sciences-I	IV	BSB-	3	Pheretima (Earth worm)	BSB-	3
Ŭ	Annu Sciences I		106	J J	& Vermicomposting is	104	<b>-</b>
			100		added in place of Nereis.	10.	
7	Chemistry – I		BSB-	3		BSB-	3
/	chemistry – i	-	107	3			<mark>э</mark>
		• • • • • • • • • • • • • • • • • • •				105	
8	Environment	-	BSB-	2		BSB-	2
	Studies – I		<mark>108</mark>			<mark>106</mark>	
9	Biochemistry &	-	BSB -	3		BSB-	<mark>3</mark>
	<mark>Metabolic</mark>		<mark>201</mark>			303	
	Regulation	,,					
10	Bioinformatics		BSB -	3		BSB-	<mark>3</mark>
			<mark>202</mark>			401	
11	Molecular Cell		BSB -	3	This paper is clubbed	BSB	<mark>3</mark>
	<mark>Biology – I</mark>		<mark>303</mark>		with BSB-403 in IVth	402	
					Semester.		
12	Recombinant DNA		BSB-	3	This paper is shifted to	BSB-	3
	<b>Technology</b>		<mark>401</mark>		Vth Semester	<mark>505</mark>	
13	Microbial		BSB-	3	This paper is shifted to	BSB-	3
	Technology		<b>402</b>		Vth Semester	<mark>506</mark>	_
14	Immunotechnology	Module	BSB-	2	Module III & Module VI is	BSB-	3
		III	<mark>503</mark>		merged together as	<mark>503</mark>	_
					Module III		
		Module			Hypersensitivity and		
		IV			Immunodeficiency is		
					added as Module IV		
14	Proteomics		BSB-	2	This paper is clubbed	BSB-	3
			505		with BSB-504 in Vth	504	-
					Semester.		
15	Biotechnology Lab	Module I	BSB -	1	Module I is shifted to BSB	BSB-	3
	I		120		220 due to the shifting of	120	-
					BSB 101 & BSB 102 in		
				-	IInd Semester		
16	Biotechnology Lab	Module I	BSB-	1	Module I & IVth are	BSB-	1
10	II	& IV	220	-	shifted to BSB 320 due to	220	*
	**		220		the shifting of BSB 201 in	220	
					IIIrd Semester		
					Module IInd & IIIrd are		
					shifted to BSB 420 due to		
L			l		the shifting of BSB 202 in	l	

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<u> </u>					IVth Semester		
17	Biotechnology Lab	, , , , , , , , , , , , , , , , , , , ,	BSB-	2	Modules are rearranged	BSB-	2
1/	III		320	-		320	-
18	Biotechnology Lab		BSB-	2	Module I is shifted to BSB	BSB-	2
10	IV		420	2	520 due to the shifting of	420	
	I V		420		BSB 402 in Vth semester		
DTa	ch Biotechnology	<u> </u>					
	Basic Bioanalytical	· · · · · · · · · · · · · · · · · · ·	BTB -	3	This paper is shifted to	BTB-	3
1			207	<b>.</b>	Vth Semester	505	<b>-</b>
	Techniques		BTB -	2	v III Jeillestei	BTB-	2
2	Environmental			2		207	2
	studies II		208		ml :		2
3	Structural Biology		BTB -	3	This paper is shifted to	BTB -	<mark>3</mark>
			<mark>603</mark>		Vth Semester	506	
4	Structural Biology		BTB -	1	This paper is shifted to	BTB -	<mark>1</mark>
	Lab		<mark>622</mark>	L	Vth Semester	<mark>523</mark>	
5	Immunology &		BTB-	3	Credit has been	BTB -	<mark>4</mark>
	Immunotechnology		<mark>604</mark>		increased	<mark>603</mark>	
6	Computational		BTB-	3		BTB -	<mark>3</mark>
	Biology		<mark>605</mark>			<mark>604</mark>	
7	Fundamentals of		BTB-	3		BTB -	<mark>3</mark>
	<b>Biochemical</b>		<mark>606</mark>			605	
	Engineering						
M.Sc	. Biotechnology	···· ·· ·					
1	Advanced Cell	Module	MSB-	3	<b>Phosphatidylinositol</b>	MSB-	<mark>3</mark>
	Biology & Genetics	IV	104		signal transduction	<mark>104</mark>	
					pathway, primary		
					signals, secondary signals		
					is added		
2	Advances in	Module I	MSB-	4	PAC and Bacullo virus	MSB-	4
	Genetic		202		based vectors.	202	
	Engineering				Special purpose vectors :		
					Expression vector to		
					make single stranded		
					DNA for sequencing,		
					Vector for preparing RNA		
					probe, vector for		
					maximizing protein		
					synthesis is to be added	1.	
3	Bioprocess	Module	MSB-	4	Control and monitoring,	MSB-	4
	Technology	III	203	-	online and off-line	203	
	1 connoiogy				control, Computers in		
		1			bioprocess control		
					systems is removed as it		
		ļ	<u> </u>	<u> </u>	systems is removed as it	<u> </u>	<u>l.</u>

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					is already covered in		
					Module II		
4	Advance Genomics	Module I	MSB-	4	RNA content is added.	MSB-	<mark>4</mark>
	& Proteomics		204			<mark>204</mark>	
		<mark>Module</mark>			Transcriptomics and		
		II:			<mark>metatranscriptomics:</mark>		
					Introduction , methods		
					and uses. (rearranged	:	
					with new title of		
					module).		
		<mark>Module</mark>					
		IV:			Transcriptomes and		
					<mark>Random primer is</mark>		
					deleted as it is covered in		
					Module II.		
5	Advance Genomics	<mark>Module</mark>	MSB-	1	2D data analysis using	MSB-	1
	& Proteomics Lab	IV	<mark>223</mark>		PDquest software is	<mark>223</mark>	
					<mark>shifted to module III</mark>		
6	Advanced Animal	Module I	MSB-	3	Stem cell Therapy:	MSB-	<mark>3</mark>
	Biotechnology		<mark>304</mark>		Methods and applications	<mark>304</mark>	
					<mark>to be added</mark>		
		<mark>Module</mark>			Possible gene therapies		
		IV			for cancer to be added		
7	Advanced Plant	Module	MSB-	3	Methods and strategies	MSB-	3
	<b>Biotechnology</b>	IV	<mark>305</mark>		of Gene silencing, RNAi,	305	
				1	(siRNA and mi RNA),		
					Antisense RNA		
[					technology,etc. is added.		<u> </u>

The minutes of Board of Studies of AIB were approved and are attached at **Appendix -' C'** 

(b) Amity School of Communication (ASCO). Prof (Dr) Sachin Batra, Dean ASCO & Director, Public Relations briefed about the BoS meeting to the members of Academic Council.

	Curr	ent Syllabu	IS	Proposed Changes/Modifications (addition/deletion in the Syllabus)	New Course Code	No. of Credits	
Sr. No.					the Synabusj		
1	Advertising Strategies	<mark>1,2,3,4,5</mark>	JMC 305	3	Complete modules 1,2,3,4,5 changed (refer to annexure-1)	JMC 305	3

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2	Radio Production	Modules 1,2,3,4,5	MA (JMC) 203	3	Complete modules 1,2,3,4,5 changed (refer to annexure-2)	MA (JMC) 203	3
3	Print Media - Reporting and Editing	Modules 1,2,3,4,5	CBCS PM 2201	3	Complete modules 1,2,3 changed {refer to annexure -3 (a)} Basics of print media	CBCS PM 2201	3
4	Print Media - Specialized reporting and feature writing	Modules 1,2,3,4,5	CBCS PM 2202	3	Complete modules 1,2,3 changed {refer to annexure -3 (b)} Writing For Print	CBCS PM 2202	3
5	Print media – design and production	Modules 1,2,3	CBCS PM 2203	3	Complete modules 1,2,3,4 changed {refer to annexure -3 (c)} News analysis	CBCS PM 2203	<mark>3</mark>
6	Print media – Introduction to printing technologies	Modules 1,2,3	CBCS PM 2204	3	Complete modules 1,2,3,4 changed {refer to annexure -3 (d)} Reporting and feature writing	CBCS PM 2204	<mark>3</mark>
7	Print media – newspaper and magazine research	Modules 1,2,3,4	CBCS PM 2205	3	Complete modules 1,2,3,4 changed {refer to annexure -3 (e)} Specialized writing and editing	CBCS PM 2205	3
8	Print media- Project and portfolio	N.A	CBCS PM 2206	3	Nomenclature changed to Print Project {refer to annexure -3 (f)}	CBCS PM 2206	<mark>3</mark>
9	Media Management - Fundamentals of Advertising	Modules 1,2,3,4,5	CBCS MM 2401	3	Complete modules 1,2,3,4 changed {refer to annexure -4 (a)} Fundamentals of Advertising	CBCS MM 2401	3
10	Media Management - Advertising Principles and Practices	Modules 1,2,3,4	CBCS MM 2402	3	Complete modules 1,2,3,4 changed {refer to annexure -4 (b)} Advertising Principles and Practices	CBCS MM 2402	<mark>3</mark>
11	Media Management – Public Relations	Modules 1,2,3,4	CBCS MM 2403	3	Complete modules 1,2,3,4,5,6 changed {refer to annexure -4 (c)} Public Relations	CBCS MM 2403	3

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					and Corporate Communication		
12	Media Management - Event Management II	Modules 1,2,3,4	CBCS MM 2405	3	Complete modules 1,2,3,4 changed {refer to annexure -4 (d)} Fundamentals of event management	CBCS MM 2405	3
13	Media Management- Project and portfolio	NA	CBCS MM 2406	3	Nomenclature changed to Media management project	CBCS MM 2406	3
		Total Credits		39	Total Credits		39

The minutes of Board of Studies of ASCO were approved and are attached at **Appendix – 'D'** 

(c) <u>Amity Business School (ABS).</u> Prof (Dr) Anil Vashisht, Director, Amity Business School briefed about the Board of Studies meeting of ABS to Academic Council members. He informed the changes in syllabus made as under:-

		Current Syllab	ous		Proposed Charges/Modifications (addition/deletion in the Syllabus)	New Course Code	No. of Credits
Sr. No.	Course	Module of the syllabus	Old course code	No. of credits			
1.	MBA	I,III and IV	MBA 415	03	Additions-1.IntroductiontoManagerial Counseling.2. Goals of Counseling'.3. Ethics in Counseling.4. 5 D Model.5. Development of.6. Counseling Skill.7. Essentials of Skills.8. Nonverbal Clues.9. Counseling Interventions.in Organisations and.10.RoleConflictin Counseling.	MBA 415	03

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2.	BBA	1	BBA 205	04	Additions- 1. Measure of Central Tendency- Mean, Median and Mode for Grouped and Ungrouped Data and Combined Mean	BBA 205	<mark>04</mark>
3.	BCOM (H)	V	BCH 406	04	Modification- 1. Existing topic 'An overview of Sales Tax (VAT) and MODVAT' are modified into the new topic 'An overview of Goods and Service Tax'.	BCH 406	04

The minutes of Board of Studies of ABS were approved and are attached at **Appendix**  $-\underline{'E'}$ 

(d) <u>Amity System of Communication Enhancement & Transformation</u> (ASCENT) and Amity School of Languages (ASL). Prof (Dr) Iti Roychowdhury, Director ASCENT and ASL informed about the BoS meeting. She informed about the changes made in the syllabus are as under:-

#### **Changes in Evaluation Methodology:-**

Assessment/ Examination Scheme : All UG Courses								
Theory Assessment (L&T)								
Continuous Assessment /Internal Assessment								
CIE	Viva Voce	End Term						
		Examination						
30%	20%	50%						
	Γ) t /Internal Assessme CIE	F) t /Internal Assessment CIE Viva Voce						

Assessment/ Examinat	ion Scheme : All Po	<mark>G Courses</mark>	
Theory Assessment (L&	&T)		
Continuous Assessme	nt /Internal Asses	sment	
Components (Drop Down)	CIE	Viva Voce	End Term Examination
Weightage(%)	30%	20%	50%

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The minutes of Board of Studies of ASCENT and ALS were approved and are attached at <u>Appendix – 'F'</u>

(e) **Environmental Studies and Life Science (EVS).** Prof (Dr) S P Bajpai, Dean (Research) and Professor, EVS informed about the BoS meeting. He informed the changes in syllabus made as under:

	Cur	rent Syllab		Proposed Changes/Modific ations (addition/deletion in the Syllabus)	New Course Code	No. of Credits	
Sr. No	Course Title	Module of the syllabu s	Old Course Code	No. of Credits			
1.	Environment, Ecology and Ecosystem	IV	MEST-101	4	Addition of Trophic dynamics' in Unit-IV of MEST-101	NA	4
2	Current Environmental Aspects	III	MEST-104	4	Addition of PAN' in Unit-III of MEST-104	NA	4

The minutes of Board of Studies of EVS were approved and are attached at Appendix - G'

(f) **Amity School of Fashion Design & Technology (ASFDT).** Ms. Anshu Singh Chowdhry, In-Charge, ASFDT briefed about the BoS meeting to the members. She informed the members about the changes made in the syllabus as under:-

	mormed the members about the changes made in the synabus as under.										
		Current Syllabus			Proposed	New	No. of				
		-	Changes/Modifications	Course	Credits						
					(addition/deletion in	Code					
			the Syllabus)								
Sr.	Course	Module of the	Old	No. of							
No.	Title	syllabus	Course	Credits							
		-	Code								
1	Minor track-	Fashion	FM8101	3	One new topic added	-	3				
-	Fashion	Management-I		-	(Universalization of						
	Management				Fashion-Influence of						
					travel, Lifestyle, Media						
					etc, Role of the Export						
					Industry)						
					· · · · · · · · · · · · · · · · · · ·	DED					
2	B.Des FD	Fashion Art	BFD	2		BFD	2				
		Illustration-I	<mark>107</mark>			<mark>121</mark>					

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<mark>Fashion mode</mark> l Drawing-l	BFD 108	2		BFD 122	<mark>2</mark>
Flat Pattern Making-I	BFD 109	2		BFD 123	<mark>2</mark>
Computer Application in Fashion Industry-I	BFD 110	2		BFD 124	2
Fashion Art Illustration-II	BFD 207	2		BFD 221	2
Fashion model Drawing-II	BFD 208	2	· · · · · · · · · · · · · · · · · · ·	BFD 222	<mark>2</mark>
Flat Pattern Making-II	BFD 209	2		BFD 223	<mark>2</mark>
Computer Application in Fashion Industry-II	BFD 210	2		BFD 224	2
Introduction to Garment Manufacturing Techniques-II	BFD 206	3		BFD 225	3
Fashion Art Illustration-III	BFD 307	3		BFD 321	<mark>3</mark>
Fashion model Drawing-III	BFD 308	2		BFD 322	2
Flat Pattern Making-III	BFD 309	3		BFD 323	<mark>3</mark>
Computer Application - III	BFD 310	2		BFD 324	2
<mark>Traditiona</mark> l Embroidery	BFD 304	2		BFD 327	2
Garment Construction-I	BFD 306	3		BFD 326	<mark>3</mark>
Fashion Art Illustration-IV	BFD 407	2		BFD 421	2
Fashion model Drawing-IV	BFD 408	2		BFD 422	2
Flat Pattern	BFD 409	3		BFD 423	3
	Drawing-IFlat Pattern Making-IComputer Application in Fashion Industry-IFashion Art Illustration-IIFashion model Drawing-IIFlat Pattern Making-IIComputer Application in Fashion Industry-IIFlat Pattern Making-IIFashion Art Illustration-IIIFashion Art plication in Fashion Industry-IIFashion Art Illustration-IIIFashion Art Illustration-IIIFashion model Drawing-IIIFashion Art Illustration-IIIFashion Art Illustration-IIISament Computer Application fulliFashion model Drawing-IIIFashion Art IIIFashion Model Drawing-IV	Drawing-I108Flat Pattern Making-IBFD 109Computer Application in Fashion Industry-IBFD 110Fashion Art Illustration-IIBFD 207Fashion Model Drawing-IIBFD 208Flat Pattern Making-IIBFD 209Computer Application in Fashion Industry-IIBFD 209Computer Application in Fashion Industry-IIBFD 200Fashion Art Illustration-IIIBFD 206Fashion Art Illustration-IIIBFD 206Fashion Art Illustration-IIIBFD 307Fashion Art Illustration-IIIBFD 307Fashion Model Drawing-IIIBFD 308Flat Pattern Making-IIIBFD 308Flat Pattern Making-IIIBFD 309Computer Application - IIIBFD 309Computer Application - IIIBFD 309Fashion Art IIIBFD 304Fashion Art IIIBFD 304Fashion Art IIIBFD 304Fashion Art IIIBFD 304Fashion Art IIIBFD 304Fashion Art IIIustration-IVBFD 304Fashion Art IIIustration-IVBFD 304	Drawing-I108Flat Pattern Making-IBFD 1092Computer Application in Fashion Industry-IBFD 1102Fashion Art Illustration-IIBFD 2072Fashion model Drawing-IIBFD 2082Flat Pattern Making-IIBFD 2092Computer Application in Fashion Industry-IIBFD 2102Somputer Application in Fashion Industry-IIBFD 2092Introduction to Garment Manufacturing Techniques-IIBFD 3073Fashion Art Illustration-IIIBFD 3073Fashion model Drawing-IIIBFD 3073Fashion model Drawing-IIIBFD 3082Fashion model Drawing-IIIBFD 3082Fashion model Drawing-IIIBFD 3092Computer Application - IIIBFD 3092Computer Application - 300BFD 3002Fashion Art IIIBFD 3062Traditional EmbroideryBFD 3063Garment Construction-IBFD 3062Fashion Art Illustration-IVBFD 4072Fashion Art Illustration-IVBFD 4082	Drawing-I108Image: section of the section of th	Drawing-1108-122Flat Pattern Making-1BFD 1092BFD 123Computer Application in Fashion Industry-1BFD 1102BFD 124Fashion rawing-11BFD 2072BFD 221Fashion Art Illustration-II 207BFD 207221Fashion Model Drawing-IIBFD 2082BFD 223Fashion Model Naking-IIBFD 2092BFD 223Computer Application in Fashion Industry-IIBFD 2092BFD 223Computer Application in Fashion Industry-IIBFD 2062BFD 223Computer Application in Fashion Industry-IIBFD 2063BFD 225Fashion Art Illustration-III 3073BFD 3BFD 3Fashion Art Illustration-III 3093BFD 3BFD 3Fashion Model Drawing-IIIBFD 3093BFD 3BFD 3Fashion Art Illustration-III 3092BFD 3321Fashion Model Drawing-IIIBFD 3093BFD 3323Computer Application + IIIBFD 3042BFD 3323Computer Application + 3042BFD 3324Fashion Art Illustration-IVBFD 3043324Fashion Art Illustration-IVBFD 3043BFD 3Fashion Art Illustration-IVBFD 3043BFD 3F

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Computer Application : NBFD 4102BFD 4242Photography Construction- IBFD 4042BFD 4252Carment Construction- IBFD 4063BFD 4263Computer Application -V IIBFD 5102BFD 5242Computer Application -V IIIBFD 5102BFD 5262Contemporary Fashion -1BFD 5012BFD 5262Contemporary Fashion -1BFD 5012BFD 5282Pattern CradingBFD 5042BFD 5282Contemporary Fashion -1BFD 5012BFD 5282Contemporary Fashion -1BFD 5012BFD 5282Contemporary Fashion -1BFD 5012BFD 5282Contemporary Fashion CradingBFD 6102BFD 6242Contemporary Fashion Contemporary FashionBFD 6053BFD 6303Contemporary Fashion MakingBFD 7043BFD 6303Contemporary Fashion MakingBFD 7023BFD 7333Design project Design ToilBFD 7023BFD 7333Design project ToilBFD 7023BFD 7333Contemporary FrojectBFD 7043BFD 7333Design project ToilBFD 7023BFD				· · · · · · · · · · · · · · · · · · ·		····
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Grading504See529Computer ApplicationBFD 6102BFD 6242Contemporary FashionBFD 6013BFD 6273Range DevelopmentBFD 6053BFD 6313Textile projectBFD 6064BFD 6313Textile projectBFD 6063BFD 6314Creative Pattern MakingBFD 7043BFD 7233Design projectBFD 7014BFD 7333Design project DesignBFD 7023BFD 7333Portfolio 705BFD 7056BFD 7346Final Design ProjectBFD 80412BFD 73312			2			2
Application610624Contemporary FashionBFD 6013BFD 6273Range DevelopmentBFD 6053BFD 6303Textile projectBFD 6064BFD 6314Creative Pattern MakingBFD 7043BFD 6313Design projectBFD 7014BFD 7323Design project DesignBFD 7023BFD 7334Accessory DesignBFD 7023BFD 7343Portfolio TotsBFD 7056BFD 7343Final Design ProjectBFD 80412BFD 83212			2			<mark>2</mark>
Fashion601627Range DevelopmentBFD 6053BFD 6303Textile projectBFD 6064BFD 6314Creative Pattern MakingBFD 7043BFD 7043Design projectBFD 7014BFD 7324Design project DesignBFD 7023BFD 7333Accessory DesignBFD 7053BFD 7333PortfolioBFD 7056BFD 7346Final Design ProjectBFD 80412BFD 80212			2			<mark>2</mark>
Development605606630Textile projectBFD 6064BFD 6314Creative Pattern MakingBFD 7043BFD 7043Design projectBFD 7014BFD 701723Design projectBFD 7014BFD 7324Design projectBFD 7013BFD 7324Design projectBFD 7013BFD 7323Design projectBFD 7013BFD 7333DesignBFD 7023BFD 7333DesignBFD 70512BFD 804BFD 83212			3			<mark>3</mark>
Image: second			3			<mark>3</mark>
Pattern Making704704723Design projectBFD 7014BFD 7324Accessory DesignBFD 7023BFD 7023Accessory DesignBFD 7023BFD 7033PortfolioBFD 7056BFD 7346Final Design ProjectBFD 80412BFD 83212	Textile project		4			<mark>4</mark>
701732Accessory DesignBFD 7023BFD 7033PortfolioBFD 7056BFD 7346Final Design ProjectBFD 80412BFD 83212	Pattern		3			3
Design702733PortfolioBFD 7056BFD 7346Final Design ProjectBFD 80412BFD 83212	Design project		4			<mark>4</mark>
705734Final Design ProjectBFD 80412BFD 83212			3			<mark>3</mark>
Project 804 832	Portfolio		6			<mark>6</mark>
Final design BFD 8 BFD 8			12			<mark>12</mark>
Collection802000	Final design Collection	BFD 802	8		BFD 835	8

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Design	BFD	4	BFD	4
Research &	<mark>801</mark>		836	
Presentation				

New evaluation scheme for Practical's

15
<mark>15</mark>
<mark>15</mark>
<mark>05</mark>
<mark>50</mark>

The minutes of Board of Studies of ASFDT were approved and are attached at Appendix -'H'

(g) Amity Institute of Behavioural & Allied Sciences (AIBAS), Prof (Dr) Eirene Leela Rout, Professor, AIBAS briefed about the BoS meeting of AIBAS. She informed the members about the changes made in the syllabus as under:-

	C	urrent Syllabus	3	Proposed Changes/Modifications (addition/deletion in the Syllabus)	New Course Code	No. of Credits	
Sr.	Course	Module of	Old	No. of			
No.	Title	the syllabus	Course	Credits			
			Code				
1	<mark>M.Phil</mark> .	Statistics &	MCP-	10	As per RCI	MCP-	<mark>10</mark>
	<b>Clinical</b>	Research	202			102	
	Psychology	<b>Methodology</b>					
2	M.Phil.	Statistics &	MCP-	10	As per RCI	MCP-	10
	Clinical	Research	101			202	
	Psychology	<b>Methodology</b>					

New evaluation scheme of Behavioral Science course for UG & PG

S. No.	COMPONENTS	MARKS
1	CIE: Continuous Internal Evaluation	30
2	Viva Voce	20
3	ESE: End Semester Examination	50

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The minutes of Board of Studies of AIBAS were approved and are attached at Appendix - I'

(h) <u>Amity School of Architecture & Planning (ASAP)</u>. Prof Y P Singh, Director, ASAP briefed about the BoS meeting of ASAP. He informed about the changes made in the syllabus as under:-

(i) **B.Arch.** The BoS members of ASAP resolved that the new syllabus with new scheme of studies would be introduced and would be implemented from the batch 2017-2018 i.e. from July 2017 onwards.

(ii) **B.ID.** The BoS members of ASAP decided that syllabus and scheme of studies of BID (four years degree programme) course of session 2016-17 will be carry forwarded with no change.

The minutes of Board of Studies of ASAP were approved and are attached at **Appendix – 'J'** 

(i) <u>Amity School of Engineering & Technology (ASET).</u> Prof (Dr) Anil Vashisht, Officiating Director, ASET briefed about the BoS meeting of ASET to the members of Academic Council. He informed the members about the changes made in syllabus as under:-

	·····	ent Syllabus			Proposed Changes/Modification s (addition/deletion in the Syllabus)	New Course Code	No. of Credit s
Sr. No.	Course Title	Module of the syllabus	Old Cours e Code	No. of Credit s			
1.	Problem Solving and Placement Practices	I and II	BTC 606	4	Deletion of existing modules I & II and addition of modules III, IV & V of BTC 506	BTC 606	<mark>4</mark>
2.	Compiler Construction Lab	<mark>Experime</mark> nts	BTC 720	1	Addition	BTC 720	1
3.	Advanced Computer Architecture	<mark>I , II and</mark> I <mark>II</mark>	BTC 503	3	Modifications (New contents added)	BTC 503	<mark>3</mark>
4	Advanced Computer Architecture	<mark>I , II and</mark> III	BTI 503	3	Modifications (New contents added)	BTI 503	<mark>3</mark>
5	Advanced	Experime	BTI	1	Modifications	BTI	1

#### (i) Computer Science & Engineering:-

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	Computer Architecture Lab	nts 💦	522		(New contents added)	<mark>522</mark>	
6	Problem Solving and Placement Practices	I and II	BTI 606	4	Deletion of existing modules I & II and addition of modules III, IV & V of BTI 506	BTI 606	<mark>4</mark>
7	Artificial Intelligence	<mark>Change</mark> in Credit	BTI 701	4	No change	BTI 701	<mark>3</mark>
8	Compiler Construction	<mark>Change</mark> in Credit	BTI 707	3	No change	BTI 707	<mark>4</mark>
9	Compiler Construction Lab	<mark>Experime</mark> nts	NIL	1	Introduced	BTI 726	1
10	Digital Image Processing	Change in Credit	BTI 801	4	No change	BTI 801	<mark>3</mark>
11	DS and Micro. Lab	<mark>Experime</mark> nts	BCA 220	2	Addition	BCA 220	2
12	Intor. To .Net framework with VB	I	BCA 404	4	Modifications (New contents added)	BCA 404	<mark>4</mark>
13	CG and VB(with .Net framework) Lab with	Experime nts	BCA 420	2	Addition (New contents added)	BCA 420	2
Tota	al Credit			36			35

The total number of credits after revision for B. Tech & BCA works out to 36 credits as against 35 credits, and the credits for M.Tech remains same.

### (ii) <u>Electronics & Communication Engineering:-</u>

		urrent Syllal B.Tech (ECE		Proposed Changes/Modifica tions (addition/deletion in the Syllabus)	New Course Code B.Tech (ECE)	No. of Credits	
Sr. No.	Course Title	Module of the syllabus	Old Course Code	No. of Credits			
1	Java Programming	All	BTE-305	4	No Change in syllabus	BTE-305	3

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2	Operating Systems	All	BTE-405	3	Remove the subject		0
3	Operating Systems Lab	All	BTE-423	1	Remove the subject		0
4	Electronics Workshop Lab	All	BTE-424	2	Rename the subject	BTE-423	2
5	MATLAB Lab	All	BTE-623	2	Shift to V Sem	BTE-524	1
	1		Total C	redits =12		Total Ci	redits=06

The total number of credits after revision for B. Tech works out to 06 credits as against 12 credits, and the credits for M.Tech remains same.

The Vice Chancellor stated that Robotics lab can also be started.

#### (iii) Mechanical & Automation Engineering:-

		urrent Syllal B.Tech (ECE		Proposed Changes/Modifica tions (addition/deletion in the Syllabus)	New Course Code B.Tech (ECE)	No. of Credits	
Sr. No.	Course Title	Module of the syllabus	Old Course Code	No. of Credits			
1	<mark>Mechanics of</mark> Fluids	All	BTM- 305	4	Annexure-I	BTM-305	3
2	Machine drawing & CADD Lab	All	BTM- 321 & BTM- 623	2	Annexure-II	BTM-321	1
3	Kinematics and Dynamics of Machines	All	BTM- 401	4	Annexure-III	BTM-401	3
4	Machine Design Lab-I & Machine Design Lab- II	All	BTM- 520 & BTM- 620	2	Annexure-IV	BTM-620	1
	Total Credits =12				· · · · · · · · · · · · · · · · · · ·	Total Cr	edits= <b>08</b>

Registrar

The total number of credits after revision for B. Tech works out to 08 credits as against 12 credits, and the credits for M.Tech, CBCS and Ph. D. remains same.

		urrent Syllat ), M.Tech (C	ous E) and CBCS	Proposed Changes/Modificatio ns (addition/deletion in the Syllabus)	New Course Code B.Tech (ECE)	No. of Credits	
Sr. No.	Course Title	Module of the syllabus	Old Course Code	No. of Credits			
1	Computer Application in Civil Engineering lab ( BTCE- 620)	Lab Experime nts	BTcE- 620	1	Annexure-1	BTce-620	1
2	Civil Engineering Drawing Lab ( BTCE-321)	<mark>Experime</mark> nt list	BTCE- 321	2	Annexure-II	BTCE-321	1
			Total credits	03			02
3	Advanced RCC (MTCE- 302)	5	MTCE- 302	4	Annexure-III	MTCE-302	4
4	High Rise Building (MTCE-303)	5	MTCE- 303	4	Annexure-1V	MTCE-303	4
5	(CBCE) Surveying (CE-4903)	3	CE-4903	3	Annexure-V	CE-4903	3
	Total Credits =14					Total Cr	edits=13

#### **<u>Civil Engineering:-</u>** (iv)

The Total Number of credits after revision for B. Tech works out to 02 credits as against 03 credits, and the credits for M.Tech and CBCS remains same.

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	Current Syllabus				Proposed Changes/Modifications (addition/deletion in the Syllabus)	New Cours e Code	No. of Credit S
Sr. No.	Course Title	Module of the syllabus	Old Course Code	No. of Credit s		N.A	
1.	Applied Physics- 1	3	BTC/BTM/B TCE/BTE/B TI-102	3	Nil	N.A	No Chang e
2	Applied Physics- 2	3	BTC/BTM/B TCE/BTE/B TI-202	3	Module III Addition Fiber Optics: Fundamental ideas about optical fibers, Manufacturing of optical fibers, Propagation of light through fiber, Numerical Aperture, Acceptance Angle and Cone, Applications of Fiber Optics Deletion Vector atom model, LS and j-j coupling, Zeceman effect (normal & anomalous), Paschen-Bach effect, X-ray spectra and energy level diagram, Moseley's Law. Module-IV Addition Carrier concentration, p-n	N.A	No Chang e No Chang e
					Junction Diode, Diode Equation, Breakdown in p-n Junction Diode: Avalanche and Zener, Zener Diode and its applications. Type I and Type II Superconductors, BCS theory of superconductors(qualitative) <b>Deletion</b> Somerfield's free electron theory of metals, Fermi energy, Introduction to periodic potential & Kronig-Penny model (Qualitative)		

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3.	Applied Physics- Lab 1	BTC/BTM/BTCE /BTE/BTI-120	1	NIL	NA	No Change
<mark>4.</mark>	Applied Physics- Lab 2	BTC/BTM/BTCE /BTE/BTI-220	1	Addition To study the diffraction pattern of LASER light through N-slit.	NA	No Change

\*The total number of credits after revision works out to no change credits

#### (vi) Applied Mathematics:-

	Cı	irrent Syll	abus		Proposed Changes/Modificatio ns (addition/deletion in the Syllabus)	New Course Code	No. of Credits
Sr. No.	Course Title	Module of the syllabu s	Old Course Code	No. of Credit s			3
1	Applied Mathematics - I	3	BTM/BTCE/ BTI/BTE	4	A new module – 4 is added in BTM/BTCE/BTE as per the syllabus of BTC-101 of old syllabus	BTM/BTCE/B TE-101	3
2	Applied Mathematics - I	4	BTC/BTI	4	No changes in the syllabus	BTC/BTI-101	3
3	Applied Mathematics - II	4	BTM/BTCE/ BTE/BTM/B TI	4	No changes in the syllabus	BTM/BTCE /BTE/BTM/B TI-201	3

#### (vii) Applied Chemistry:-

There are no changes made in the syllabus of Applied Chemistry. The syllabus of 2016-17 will be carried forward.

(viii) The minutes of Board of Studies of ASET were approved and are attached at Appendix –' K'

(j) <u>Amity Law School (ALS).</u> Mr. Mohit Sharma briefed about the BoS meeting of Amity Law School. He informed the members about the changes made in syllabus as under.

(i) The Chairman asked Offg. HoI, ALS to revise the minutes as suggested by the members of the Academic Council. Further, the members of the Academic Council

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authorized Vice Chancellor to approve the revised minutes after making the necessary amendments.

(ii) The Vice Chancellor stated that each and every changes made in the syllabus should have a logical reason which should be elaborated in writing. He instructed all that if the syllabus is changed in Board of studies, the changes/updation are also to be updated to the concerned faculty for making appropriate changes in respective session plans.

(iii) The Vice Chancellor also instructed the Hols to keep a proper record of batch wise syllabus and submit a soft copy of the same to the Office of the Dean (Academics) and the Registrar for record purpose. He stated that the changes made in syllabus will only be implemented for the new batch onwards and not for the ongoing batches. If the changes are proposed for ongoing batches, then explicit sanction of Vice Chancellor is required to be obtained on a note sheet, giving out the reason and urgency for such changes, which should be routed by the respective HoI, through Pro-Vice Chancellor.

(iv) Controller of Examination requested all that the overlapping/repetition of the questions in respect of value added courses should be avoided.

(v) The Vice Chancellor stated that a committee should be constituted under the Chairmanship of Director, ASL with one member from EVS and one member from AIBAS, which was unanimously agreed by the members of the Academic Council. He stated that the Chairman of the committee will go through the syllabus and avoid duplicacy and submit its report within 15 days from the constitution of the committee. The Vice Chancellor stated that there should be three aspects to be kept in mind while proposing changes in syllabi i.e Must Know, Could Know and Should Know.

6. <u>Agenda No. 4: Approval of Academic Calendar for Next Semester (July – Dec</u> 2017). The Dean (Academics) put up the Academic Calendar for the odd semester (July – <u>Dec 2017</u>) for approval.

Members approved the Academic Calendar (July-Dec 2017). The same is attached at **Appendix-'L'** 

7. <u>Agenda No. 5: Approval of Examination Calendar for Next Semester (July – Dec 2017)</u> Brig (Dr.) J Matta (Retd), Controller of Examinations put up the Examination Calendar for the Next Semester (July-Dec 2017) before the Members of the Academic Council, which was unanimously approved. The same is attached at <u>Appendix –'M'</u>.

#### 8. Agenda No. 6: Approval of requirement of Lab Equipments/consumables for Next Semester commencing from July 2017

(a) Heads of the Institutions of various Institutes/Schools had proposed the requirement of Lab Equipment for the next semester commencing from July 2017. The Institute/School wise financial implications on procurement are as under:-

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Sr.No.	Institute / School	Requirement for Next Odd Semester	Amount			
	ASET					
-	CSE	YES	26,70,000/-			
	MAE	YES	1,02,895/-			
	ECE	YES	2,70,685/- + Taxes & Other Financial Terms			
1	CIVIL	YES	2,14,700/-			
	Applied Physics	YES	28,825/-			
	Applied Chemistry	YES	47,712/- + Taxes & Other Financial Terms			
2	AIB	YES	1,05,433/- + Taxes & Freight Charges			
3	ASCO	YES	4,52,500/-			
4	AIBAS	YES	2,52,206/-			
5	ASAP	NIL	N/A			
6	ALS	N/A	N/A			
7	ASFDT	NIL	N/A			
8	ASL/ASCENT	N/A	N/A			
9	ABS	N/A	N/A			

(b) The Vice Chancellor also requested all HoIs to check what is new in the market on the basis of new technology. He was of the view that 3D printer can also be procured. In view of this he asked all HoIs to revise the list of required lab equipments and submit the same on or before 18 March 2017 for further approval. The members of the Academic Council authorized Vice Chancellor to approve the revised list of lab equipments after making amendments.

(b) The Vice Chancellor instructed all the HoIs to ensure all the lab equipments should come on time, and this should also be ensured by the HoI that the equipments are same which are ordered and installed properly. The Vice Chancellor also asked all HoIs to nominate a faculty incharge, who should be made responsible for various labs and send the lab wise names of these faculty incharge to Dean (Academics). Leaving the labs only under lab assistants/ attendants is not correct. Practicals should be performed under arrangements and supervision of faculty members.

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## 9. <u>Agenda No. 7: Approval of requirement of Books and Journals for Next</u> <u>Semester commencing from July 2017.</u>

(a) Heads of the Institutions of various Institutes/Schools had proposed the requirement of Books and Journals for the next semester commencing from July 2017. Institute/School wise details of Books and Journals are as under:-

S No.	(b) <u>Requirement of Books fo</u> Institute /Schools	Branches	Title	Volume
·,,		MAE	4	42
		CIVIL	12	42
		CSE & IT	17	81
1	ASET	ECE	3	30
		CHEMISTRY	2	15
		APPLIED PHYSICS	3	6
2	AIB	BIOTECHNOLOGY	21	52
3	ABS	MANAGEMENT	21	91
4	ALS	LAW	29	176
5	ASAP	ARCHITECTURE & PLANNING	20	25
6	ASCO	JOURNALISM	12	155
7	ASFDT	ASFD&T	. 8	18
8	ASL/ASCENT	FRENCH LANGUAGE	5	35
9	AIBAS/Clinical Psychology	BEHAVIOUR SCIENCE	23	54
	1	180	822	

#### (b) Requirement of Books for July-Dec 2017

### (c) Subscription of Journals and Magazines for July-Dec 2017

SI. No.	Institutes/Schools	National Journals	International Journals	Magazines
1	ABS	11	1	4
2	AIB	12	1	1
3	AIBAS	2	0	0
4	ALS	13	0	0
5	ASAP	7	2	1
6	ASCENT	2	0	5
7	ASCO	8	0	4
8	ASET+ASE	22	7	13
10	ASFDT	1	0	2
	TOTAL	78	11	30

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(d) The Chairman, Academic Council asked all HoIs to amend the list of requirement of library books as per revised syllabus and put up again on or before 18 March 2017 for further approval. The members of the Academic Council authorized Vice Chancellor to approve the revised list of required books after making the necessary amendments.

10. <u>Agenda No. 8: Approval of Courses for the Academic Session 2017-18.</u> The list of Courses to be run in 2017-18 was put up before the Academic Council members. The same was approved and is attached at <u>Appendix- 'N'.</u>

11. <u>Agenda No. 9: Approval for Conferment of Degrees to the Passed out</u> <u>students.</u> The list of passed out students of various disciplines of AUMP was placed before the members of Academic Council for approval of awarding the degree, which was approved and the same is attached at <u>Appendix – 'O'.</u>

12. Agenda No. 10: Approval of Requirement of Teaching Staff for the Next Academic Session 2017-18. Heads of the Institutions of various Institutes/Schools had proposed the requirement of faculties in respective Institutes for the next session 2017-18, based on the teaching load and contact hours. The requirement of Teaching Staff was approved by Academic Council members and is attached at <u>Appendix- 'P'.</u>

## 13. Agenda No. 11: Approval of Guest Faculties from the period of Jan 2017 to June 2017.

(a) Heads of the Institutions of various Institutes/Schools had proposed the requirement of guest faculties for the period from Jan 2017 to June 2017. The same was approved and is attached at *Appendix-'Q '*.

(b) The Vice Chancellor stated that if any guest faculty is not following the rules and regulations of the University, he/she should be replaced with new guest faculty.

14. <u>Agenda No. 12: Information about Research Projects Submitted by the various</u> <u>Institutes/Schools from October 2016 to February 2017.</u> Dean Research put up the list of research projects submitted by faculty members for information to the Academic Council Members. The same is attached as <u>Appendix – 'R'</u>

15. <u>Agenda No. 13: Setting of Goals for Publications. Research projects and</u> <u>Patents.</u> The Dean (Research) briefed the members about the target fixed for faculty members for writing a research paper, submitting the research projects and filing of patents to achieve the objective of Mega Mission of Publications as per the directions of the Hon'ble Founder President.

16. <u>Agenda No. 14 Other Points with the Permission to the Chair.</u> The Vice Chancellor appreciated that the conduct of classes has been streamlined and the classes are going on regularly. The Vice Chancellor informed all HoIs to communicate all faculty members of their respective institute/school that the content delivery in classes is also to be streamlined. For this purpose the Vice Chancellor, Pro-Vice Chancellor, Dean (Academics), respective HoIs will randomly monitor the classes to ensure whether the contents are being delivered in a professional manner. The official mail in r/o parameters will be circulated soon.

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Since there was no other point to discuss, the meeting concluded at 1330 hrs with thanks to the chair. Meeting was followed by lunch.

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Date : 15.03.2017 Place : Gwalior (Rajesh Jain) Registrar & Member Secretary -Academic Council, AUMP

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# AMITY UNIVERSITY

----- MADHYA PRADESH

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

Appendix-A (Refer to Para 2)

## **ACADEMIC COUNCIL MEETING: 03 MARCH 2017**

### **AGENDA POINTS**

Item No.	ltem
Item No. 1	Welcome address by the Vice-Chancellor, AUMP
Item No. 2	Confirmation of Minutes of Academic Council Meeting held on 23 Sep 2016
Item No. 3	Approval of Minutes of BoS Meetings held in Jan/Feb 2017 of various Institutes of AUMP
Item No. 4	Approval of Academic Calendar for Next Semester (July –Dec 2017)
Item No. 5	Approval of Examination Calendar for Next Semester (July – Dec 2017)
Item No. 6	Approval of requirement of Lab Equipments/consumables for Next Semester commencing from July 2017
Item No. 7	Approval of requirement of Books and Journals for Next Semester commencing from July 2017
Item No. 8	Approval of Courses for the Academic Session 2017-18
Item No.9	Approval for Conferment of Degrees to the Passed out students.
Item No. 10	Approval for requirement of teaching staff for next Academic Session 2017-18
Item No. 11	Approval of Guest Faculties from the period of Jan 2017 to June 2017
Item No.12	Information about Research Projects submitted by various Institutes/Schools from Oct 2016 to Feb 2017
Item No. 13	Setting of goals for Publications, Research Projects and Patents
Item No. 14	Any other point with permission of the Chair

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