



AMITY UNIVERSITY
— R A J A S T H A N —

Minutes of Academic Council Meeting

2021-2022

Minutes of the 30th Academic Council Meeting,
held in Academic Block-A on December 03,2021 at 11:00 AM

The 30th Meeting of Academic Council was held in Academic Block-A on December 03,2021 at 11:00 AM. Prof. Rakesh Bhatnagar, President, chaired the meeting.

The President welcomed everyone present and appreciated the efforts for the successful conduct of previous meetings. He also acknowledged the contribution made by the outgoing member Dr. Gautam Kumar Sinha in the previous Academic Councils and welcomed the new member Prof. Rahul Tripathi, Coordinator - ASLA/ASFA .

The Chairman exhorted all members to participate actively in the discussion on the agendas being presented. Following were present in the meeting :

S.No.	Name	Designation	
1	Prof. Rakesh Bhatnagar	President	Chairman
2	Prof. Amit Jain	Pro-President	Member
3	Prof. G. K. Aseri	Provost & Dean - Academics	Member
4	Prof. Vinay Sharma	Dean - Research	Member
5	Prof. Anurag Varma	Director - ASAP	Member
6	Prof. Saroj Bohra	Director - ALS	Member
7	Prof. P.V. S. Raju	Director - Amity COAST	Member
8	Prof. Sanjeeb Pal	Director - ASH	Member
9	Prof. Jagdish Prasad	Coordinator - ASAS	Member
10	Prof. Pankaj K. Pandey	Coordinator - ASET	Member
11	Prof. Anand Prakash	Coordinator -AICP	Member
12	Prof. Dipa Chakrabarti	Coordinator - ASL	Member
13	Prof. Swapnesh Taterh	Coordinator - AIIT	Member
14	Dr. Sambaditya Raj	Coordinator - ASFT	Member
15	Dr. Vismita Paliwal	Coordinator - AIBAS	Member
16	Prof. Rahul Tripathi	Coordinator - ASLA/ASFA	Member
17	Dr. Nitin Bhardwaj	Registrar	Member Secretary
18	Mr. Akshay Jain	Director-Admissions & Marketing	Special Invitee
19	Mr. Vinod Tejwani	Director - CRC	Special Invitee

Following were given leave of absence -

S.No.	Name	Designation	
1	Dr. Jayati Sharma	Dy. Director - ASCo	Member
2	Dr. Sali P. S.	Director Academics - RBEF	Member



Following points were discussed -

<u>Item No.</u>	<u>Details</u>	<u>Discussion/Remarks</u>	<u>Action to be taken by</u>
<u>AGENDA - 30.1</u>			
	To adopt the agenda for 30 th Academic Council Meeting.	<ul style="list-style-type: none"> Proposed by Prof. G. K. Aseri and seconded by Prof. Vinay Sharma. Adopted unanimously. 	No further action required.
<u>AGENDA - 30.2</u>			
	To confirm the Minutes and Action Taken Report of the 29 th Academic Council Meeting.	<ul style="list-style-type: none"> Proposed by Prof. Sanjeev Pal and seconded by Prof. Saroj Bohra. Action taken on the matters arose out of the 29th Academic Council Meeting were presented to the house. The house confirmed the same. 	No further action required.
<u>AGENDA - 30.3</u>			
	To approve the Academic Calendar for AY 2021-2022.	<ul style="list-style-type: none"> Approved as proposed. 	No further action required.
<u>AGENDA - 30.4</u>			
	To approve the proposal to schedule 12 th Convocation of AUR, Jaipur, in the month of January 2022 for the students of Class of 2021 and the Degrees to be awarded.	<ul style="list-style-type: none"> Approved. The Members of Academic Council unanimously empowered the Chairman - Academic Council to decide the date and mode of Convocation. The list of 961 students was approved. 	Registrar

PG	:	257
UG	:	689
Ph.D. Scholars	:	15
Total	:	961

KIR



AGENDA - 30.5

To approve the charges for various academic services/documents, not included in the program fee, being issued by the AUR, Jaipur.

S. No.	Name of the Service/ Document	Issuing Authority	Charges
1.	Migration Certificate/ Any Other Certificate	Office of Registrar	Rs. 100/- by hand/ in-person Rs. 200/- by post
2.	CGPA to Percentage (%) Conversion Certificate/ Backlog Certificate/ Any Other Certificate	Examination Deptt.	Rs. 100/- by hand/ in-person Rs. 200/- by post
3.	Issuance of Degree	Examination Deptt.	<ul style="list-style-type: none"> Rs. 500/- for Degree Certificate either by hand or by post after Convocation. Thereafter Rs. 500/- for every add on year, benchmark being, dates on which Convocation is being held.
4.	Academic Verification Report of the Students	Examination Deptt.	Rs. 500/- will be charged from the verification agency (Third Party). For all Govt. organisation, PSUs, Police, NGOs, Academic institutions from India/ abroad, Army/ Navy / Air-force, all verification report may be provided free of cost.

- The proposed charges were explained/justified by Registrar and deliberated upon, in the house.
- Approved as proposed.

- Registrar
- Controller of Examination (COE)

AGENDA - 30.6

To approve the establishment of new institute 'Amity Institute of Vaccines and Diagnostics (AIVD)'.

- To recognize the importance of vaccines as the most cost-effective health intervention for controlling infectious disease burden Amity University Rajasthan, Jaipur can take concerted efforts towards strengthening vaccine research and development in India.
- The institute will develop programmes and courses for UG, PG and Ph.D. Level.
- Following programmes will be offered under the institute :
 - M.Sc. in Vaccines & Diagnostics (By Research)
 - Ph.D. in Vaccinology & Immunotherapeutics
 - Ph.D. in Diagnostic Technologies

- The Agenda was taken by President sir and Dean Academics.
- The Programmes being offered are industry integrated and job oriented.
- Approved as proposed.

Dean Academics

AGENDA - 30.7

To ratify the Revised INTAKE of programme offered for the session 2020-2021 and 2021-2022.

Total Intake - 2020-2021	1155
Total Intake - 2021-2022	1475

- Ratified.
- Dean Academics to review the programmes being offered in consultation with HoIs and submit to Chair through Pro-Vice Chancellor by 30th Dec, 2021.

- Dean Academics
- Pro-President

KIR



AGENDA - 30.8		
<p>To update the house on ongoing NAAC preparation and analyze the progress.</p>	<ul style="list-style-type: none"> • Reported by Director IQAC. • Gaps were discussed and all Hols were urged to take necessary action to identify and initiate necessary mitigation/improvements in their respective department. 	<ul style="list-style-type: none"> • All Hols • Director IQAC
<p>Agenda received from Institutions / Schools</p>		
AGENDA - 30.9		
Amity Business School (ABS)		
<p>To approve the following amendments in the Programme Structure of BBA :</p> <p>(i) <u>Removal</u> of following courses :</p> <p><u>Core Courses</u></p> <ul style="list-style-type: none"> • BBA-108 - Readings in Management From Batch 2022-25 onwards. <p><u>Domain Elective</u></p> <ul style="list-style-type: none"> • BBA-491 - Industry and Company Analysis From upcoming 4th Sem. of Batch 2020-23 onwards • BBA-590 - Case Presentation • BBA-591 - Workshop and Certifications From upcoming 5th Sem. of Batch BBA 2020-23 onwards • BBA-611 - Real Estate and Infrastructure Investment From upcoming 6th Sem. of Batch 2020-23 onwards <p>(ii) <u>Addition</u> of following courses :</p> <p><u>Core Courses</u></p> <ul style="list-style-type: none"> • Corporate Social Responsibility From upcoming 3rd Sem. of Batch 2021-24 onwards <p><u>Domain Elective</u></p> <ul style="list-style-type: none"> • Rural Marketing From upcoming 4th Sem. of Batch 2020-23 onwards • Fintech and New Initiatives From upcoming 3rd Sem. of Batch 2021-24 onwards. 	<ul style="list-style-type: none"> • The proposed amendments were explained/justified by Director ABS and deliberated upon in the house. • Approved as proposed. <ul style="list-style-type: none"> • The proposed amendments were explained/justified by Director ABS and deliberated upon in the house. • Approved as proposed. • Course Codes of new courses being introduced and approved to be generated by COE. 	<p>Director-ABS</p> <ul style="list-style-type: none"> • Director-ABS • Controller of Examination (COE)




Item No.	Details	Discussion/ Remarks	Action to be taken by												
(iii)	<p><u>Shifting</u> of 'Business Laws' (BBA-306) [Domain Elective] from 3rd Semester to 1st Semester as 'Core Course' (Batch 2022-25 onwards).</p>	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director ABS and deliberated upon in the house. Approved as proposed. 	Director-ABS												
AGENDA - 30.10															
Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)															
(a)	<p>To approve the introduction of 'Ph.D. Programme in Earth Sciences' with the following eligibility criteria :</p> <table border="1" data-bbox="272 768 989 936"> <thead> <tr> <th colspan="2">Eligibility Criteria for Ph.D. (Earth Science)</th> </tr> </thead> <tbody> <tr> <td colspan="2">Master's Degree in Geophysics/ Geology/ Geoinformatics/ Seismology/ Physics/ Mathematics/ Remote Sensing/ Statistics/ Computer Science with 55% of marks in aggregate.</td> </tr> </tbody> </table> <ul style="list-style-type: none"> The programme is being proposed to encompass more students from subdisciplines in Earth Science. 	Eligibility Criteria for Ph.D. (Earth Science)		Master's Degree in Geophysics/ Geology/ Geoinformatics/ Seismology/ Physics/ Mathematics/ Remote Sensing/ Statistics/ Computer Science with 55% of marks in aggregate.		<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director ABS and deliberated upon in the house. Approved as proposed. 	Director - Amity COAST								
Eligibility Criteria for Ph.D. (Earth Science)															
Master's Degree in Geophysics/ Geology/ Geoinformatics/ Seismology/ Physics/ Mathematics/ Remote Sensing/ Statistics/ Computer Science with 55% of marks in aggregate.															
(b)	<p>To approve the amendments in the syllabi and nomenclature of following courses of Ph.D. Programmes, as under :</p> <table border="1" data-bbox="272 1194 979 1404"> <thead> <tr> <th>S.No.</th> <th>Existing Title</th> <th>Proposed Title</th> </tr> </thead> <tbody> <tr> <td>(i)</td> <td>Atmospheric Physics and Dynamics</td> <td>Ocean and Atmospheric Physics</td> </tr> <tr> <td>(ii)</td> <td>Earth Science-1</td> <td>Earth Science</td> </tr> <tr> <td>(iii)</td> <td>Advances in Seismology</td> <td>Seismology</td> </tr> </tbody> </table>	S.No.	Existing Title	Proposed Title	(i)	Atmospheric Physics and Dynamics	Ocean and Atmospheric Physics	(ii)	Earth Science-1	Earth Science	(iii)	Advances in Seismology	Seismology	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director ABS and deliberated upon in the house. Approved as proposed. Course Codes of new courses being introduced and approved to be generated by COE. 	<ul style="list-style-type: none"> Director - Amity COAST Controller of Examination (COE)
S.No.	Existing Title	Proposed Title													
(i)	Atmospheric Physics and Dynamics	Ocean and Atmospheric Physics													
(ii)	Earth Science-1	Earth Science													
(iii)	Advances in Seismology	Seismology													
AGENDA - 30.11															
Amity Institute of Behavioural & Allied Sciences (AIBAS)															
(a)	<p>To approve the revision of Course title of NTCC of B.A. (Hons.) Applied Psychology :</p>	<ul style="list-style-type: none"> The proposed amendment was 	<ul style="list-style-type: none"> Coordinator- AIBAS 												




Item No.	Details	Discussion/ Remarks	Action to be taken by																																								
	<table border="1" data-bbox="269 201 979 294"> <thead> <tr> <th data-bbox="269 201 609 243">Existing Title</th> <th data-bbox="609 201 979 243">Proposed Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 243 609 294">Readings in Psychology</td> <td data-bbox="609 243 979 294">Readings in Psychology - II</td> </tr> </tbody> </table>	Existing Title	Proposed Title	Readings in Psychology	Readings in Psychology - II	<p>explained/justified by Coordinator - AIBAS and deliberated upon in the house.</p> <ul style="list-style-type: none"> Approved as proposed. Course Codes of new courses being introduced and approved to be generated by COE. 	<ul style="list-style-type: none"> Controller of Examination (COE) 																																				
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	<p>(b) To approve the revisions in Course Objectives, Methodology and Evaluation Scheme of NTCC of B.A. (Hons.) Applied Psychology in following courses :</p> <p><u>In the following courses :</u></p> <table border="1" data-bbox="269 804 979 989"> <thead> <tr> <th data-bbox="269 804 451 846">Course Code</th> <th data-bbox="451 804 979 846">Course Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 846 451 894">PSY-230</td> <td data-bbox="451 846 979 894">Term Paper</td> </tr> <tr> <td data-bbox="269 894 451 942">PSY-235</td> <td data-bbox="451 894 979 942">Reading in Psychology</td> </tr> <tr> <td colspan="2" data-bbox="269 942 979 989">From upcoming 2nd Sem. of Batch 2021-2024 onwards</td> </tr> </tbody> </table> <table border="1" data-bbox="269 1020 979 1205"> <thead> <tr> <th data-bbox="269 1020 451 1062">Course Code</th> <th data-bbox="451 1020 979 1062">Course Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 1062 451 1110">PSY-335</td> <td data-bbox="451 1062 979 1110">Readings in Psychology-II</td> </tr> <tr> <td data-bbox="269 1110 451 1159">PSY-340</td> <td data-bbox="451 1110 979 1159">Article/Feature Writing</td> </tr> <tr> <td colspan="2" data-bbox="269 1159 979 1205">From upcoming 3rd Sem. of Batch 2021-2024 onwards</td> </tr> </tbody> </table> <table border="1" data-bbox="269 1236 979 1373"> <thead> <tr> <th data-bbox="269 1236 451 1278">Course Code</th> <th data-bbox="451 1236 979 1278">Course Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 1278 451 1327">PSY-460</td> <td data-bbox="451 1278 979 1327">Project (with presentation and evaluation)</td> </tr> <tr> <td colspan="2" data-bbox="269 1327 979 1373">From upcoming 4th Sem. of Batch 2021-2024 onwards</td> </tr> </tbody> </table> <table border="1" data-bbox="269 1404 979 1633"> <thead> <tr> <th data-bbox="269 1404 451 1446">Course Code</th> <th data-bbox="451 1404 979 1446">Course Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 1446 451 1495">PSY-550</td> <td data-bbox="451 1446 979 1495">Summer Internship Evaluation</td> </tr> <tr> <td data-bbox="269 1495 451 1543">PSY-555</td> <td data-bbox="451 1495 979 1543">Dissertation - I</td> </tr> <tr> <td data-bbox="269 1543 451 1591">PSY-560</td> <td data-bbox="451 1543 979 1591">Scientific Research Paper</td> </tr> <tr> <td colspan="2" data-bbox="269 1591 979 1633">From upcoming 5th Sem. of Batch 2021-2024 onwards</td> </tr> </tbody> </table> <table border="1" data-bbox="269 1682 979 1866"> <thead> <tr> <th data-bbox="269 1682 451 1724">Course Code</th> <th data-bbox="451 1682 979 1724">Course Title</th> </tr> </thead> <tbody> <tr> <td data-bbox="269 1724 451 1772">PSY-645</td> <td data-bbox="451 1724 979 1772">Seminar</td> </tr> <tr> <td data-bbox="269 1772 451 1820">PSY-655</td> <td data-bbox="451 1772 979 1820">Dissertation - II</td> </tr> <tr> <td colspan="2" data-bbox="269 1820 979 1866">From upcoming 6th Sem. of Batch 2021-2024 onwards</td> </tr> </tbody> </table>	Course Code	Course Title	PSY-230	Term Paper	PSY-235	Reading in Psychology	From upcoming 2 nd Sem. of Batch 2021-2024 onwards		Course Code	Course Title	PSY-335	Readings in Psychology-II	PSY-340	Article/Feature Writing	From upcoming 3 rd Sem. of Batch 2021-2024 onwards		Course Code	Course Title	PSY-460	Project (with presentation and evaluation)	From upcoming 4 th Sem. of Batch 2021-2024 onwards		Course Code	Course Title	PSY-550	Summer Internship Evaluation	PSY-555	Dissertation - I	PSY-560	Scientific Research Paper	From upcoming 5 th Sem. of Batch 2021-2024 onwards		Course Code	Course Title	PSY-645	Seminar	PSY-655	Dissertation - II	From upcoming 6 th Sem. of Batch 2021-2024 onwards		<p>The proposed amendment was explained/justified by Coordinator-AIBAS and deliberated upon in the house.</p> <ul style="list-style-type: none"> Approved as proposed. 	<p>Coordinator-AIBAS</p>
Course Code	Course Title																																										
PSY-230	Term Paper																																										
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(c)	<p>To ratify the revisions in Course Objectives, Methodology and Evaluation Scheme of NTCC of M.A. Psychology (for both Clinical and Counseling Psychology) of following courses :</p> <p><u>In the following courses :</u></p> <table border="1" data-bbox="269 411 979 596"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>MCP-130</td> <td>Term Paper</td> </tr> <tr> <td>MCP-145</td> <td>Seminar</td> </tr> <tr> <td colspan="2">From 1st Sem. of Batch 2021-2023 onwards</td> </tr> </tbody> </table>	Course Code	Course Title	MCP-130	Term Paper	MCP-145	Seminar	From 1 st Sem. of Batch 2021-2023 onwards		<ul style="list-style-type: none"> The proposed ratification was explained/justified by Coordinator-AIBAS and deliberated upon in the house. Ratified as proposed. 	Coordinator-AIBAS																										
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AGENDA - 30.12**Amity Institute of Biotechnology (AIB)****(a) To approve the following amendments in the programme structure of 'Biotechnology' programmes :**

- (i) To accommodate courses on 'Scientific Writing' and 'Entrepreneurship', following revisions are proposed in course Titles and contents applicable for the upcoming semester of Batch 2020 onwards :

B.Sc. (Hons) Biotechnology		
Course Code	Existing Title	Proposed Title
BSB-302	Animal Science - I	Animal Science
BSB-303	Chemistry - III	Chemistry - III
BSB-404	Animal Science - II	Scientific Writing
BSB-405	Chemistry - IV	Biomaterials and Biomimetics
BSB-503	Statistics for Biology	Bio-entrepreneurship
BSB-530	Entrepreneurship Development	Statistics for Biology
BSB-532	IPR & Drug Regulatory Affairs	IPR & Regulatory Affairs
M.Tech. (Biotechnology)		
Course Code	Existing Title	Proposed Title
MTB-131	IPR and Drug Regulatory Affairs	Biosafety, Bioethics & IPR
MTB-204	Advanced Biostatistics for Biologists	Advanced Biostatistics and Scientific Writing
MTB-205	Research Methodology and Scientific Writing	Advanced Medical Biotechnology
MTB-231	Medical Biotechnology	Entrepreneurship development in Biotechnology
M.Sc. (Biotechnology)		
Course Code	Existing Title	Proposed Title
MSB-131	IPR and Drug Regulatory Affairs	Biosafety, Bioethics & IPR
MSB-204	Advanced Biostatistics for Biologists	Advanced Biostatistics and Scientific Writing
MSB-205	Research Methodology and Scientific Writing	Medical Biotechnology
MSB-231	Medical Biotechnology	Entrepreneurship Development in Biotechnology

- The proposed amendment was explained/justified by Director -AIB and deliberated upon in the house.
- Approved as proposed.
- Course Codes of new courses being introduced and approved to be generated by COE.

- Director-AIB
- Controller of Examination (COE)

AKR



Item No.	Details	Discussion/ Remarks	Action to be taken by												
(ii)	<p>Inclusion of new courses from the upcoming semesters of Batch 2020 onwards :</p> <table border="1" data-bbox="302 260 972 401"> <thead> <tr> <th colspan="2">B.Tech. (Biotechnology)</th> </tr> <tr> <th>Proposed Course Code</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>BTB-534</td> <td>Scientific Writing</td> </tr> </tbody> </table>	B.Tech. (Biotechnology)		Proposed Course Code	Proposed Course Title	BTB-534	Scientific Writing	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director -AIB and deliberated upon in the house. Approved as proposed. 	Director-AIB						
B.Tech. (Biotechnology)															
Proposed Course Code	Proposed Course Title														
BTB-534	Scientific Writing														
(b)	<p>To approve the inclusion of new course in the programme structure of 'B.Tech. Bioinformatics' from the upcoming semesters of Batch 2020-21 onwards :</p> <table border="1" data-bbox="269 646 972 787"> <thead> <tr> <th colspan="2">B.Tech. (Bioinformatics)</th> </tr> <tr> <th>Proposed Course Code</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>BTF-534</td> <td>Scientific Writing</td> </tr> </tbody> </table>	B.Tech. (Bioinformatics)		Proposed Course Code	Proposed Course Title	BTF-534	Scientific Writing	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director -AIB and deliberated upon in the house. Approved as proposed. 	Director-AIB						
B.Tech. (Bioinformatics)															
Proposed Course Code	Proposed Course Title														
BTF-534	Scientific Writing														
(c)	<p>To approve the inclusion of new courses in the programme structure of 'Food Technology' programmes from the upcoming semesters of Batch 2020-21 onwards :</p> <table border="1" data-bbox="269 989 972 1129"> <thead> <tr> <th colspan="2">B.Tech. (Food Technology)</th> </tr> <tr> <th>Proposed Course Code</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>BTD-534</td> <td>Scientific Writing</td> </tr> </tbody> </table> <table border="1" data-bbox="269 1150 972 1306"> <thead> <tr> <th colspan="2">M.Sc. (Food Technology)</th> </tr> <tr> <th>Proposed Course Code</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>MSD-233</td> <td>Research Methodology & Scientific Writing</td> </tr> </tbody> </table>	B.Tech. (Food Technology)		Proposed Course Code	Proposed Course Title	BTD-534	Scientific Writing	M.Sc. (Food Technology)		Proposed Course Code	Proposed Course Title	MSD-233	Research Methodology & Scientific Writing	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director -AIB and deliberated upon in the house. Approved as proposed. Course Codes of new courses being introduced and approved to be generated by COE. 	<ul style="list-style-type: none"> Director-AIB Controller of Examination (COE)
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MSD-233	Research Methodology & Scientific Writing														
AGENDA - 30.13															
Amity Institute of Information Technology (AIIT)															
(a)	<p>To ratify the following amendment in the Programme Structure of M.Sc. (Cyber Security) from the Batch 2020 onwards :</p> <ul style="list-style-type: none"> Inclusion of ANANDAM in M.Sc. (Cyber Security) and Credit restructuring in M.Sc. (Cyber Security) as under : <table border="1" data-bbox="326 1711 839 1806"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>113 Credits</td> <td>119 Credits</td> </tr> </tbody> </table>	Existing	Proposed	113 Credits	119 Credits	<ul style="list-style-type: none"> The proposed ratification was explained/justified by Coordinator-AIIT and deliberated upon in the house. Ratified as proposed. 	Coordinator-AIIT								
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(b)	To report and approve the categorization of the courses being offered in M.Sc. (Cyber Security), under the 'Skill Development', 'Employability' and 'Entrepreneurship' :	<ul style="list-style-type: none"> The proposed amendments were reported by Coordinator-AIIT and deliberated upon in the house. Approved as proposed. 	Coordinator-AIIT																																																								
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(c)	<p>To report and approve the categorization of the courses being offered in M.Sc. (Data Science), under the 'Skill Development', 'Employability' and 'Entrepreneurship' :</p> <table border="1"> <thead> <tr> <th colspan="4">Skill Development</th> </tr> <tr> <th>Sem.</th> <th>Course Code</th> <th>Name</th> <th>Credit</th> </tr> </thead> <tbody> <tr> <td>I</td> <td>MDS103</td> <td>Data Science-I</td> <td>3</td> </tr> <tr> <td>I</td> <td>MDS123</td> <td>Data Science -I Lab</td> <td>1</td> </tr> <tr> <td>II</td> <td>MDS202</td> <td>Data Science-II with R</td> <td>3</td> </tr> <tr> <td>II</td> <td>MDS222</td> <td>Data Science-II with R Lab</td> <td>1</td> </tr> <tr> <td>II</td> <td>MDS302</td> <td>Data Engineering</td> <td>3</td> </tr> <tr> <td>III</td> <td>MDS303</td> <td>Natural language Processing</td> <td>3</td> </tr> <tr> <td>III</td> <td>MDS323</td> <td>Natural Language Processing Lab</td> <td>1</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="4">Employability</th> </tr> <tr> <th>Sem.</th> <th>Course Code</th> <th>Name</th> <th>Credit</th> </tr> </thead> <tbody> <tr> <td>I</td> <td>MDS102</td> <td>Programming with Python</td> <td>3</td> </tr> <tr> <td>I</td> <td>MDS122</td> <td>Programming with Python Lab</td> <td>1</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="4">Entrepreneurship</th> </tr> <tr> <th>Sem.</th> <th>Course Code</th> <th>Name</th> <th>Credit</th> </tr> </thead> <tbody> <tr> <td>I</td> <td>MDS104</td> <td>Data Warehousing and Mining</td> <td>3</td> </tr> <tr> <td>I</td> <td>MDS124</td> <td>Data Warehousing and Mining-Lab</td> <td>1</td> </tr> <tr> <td>III</td> <td>MDS302</td> <td>Machine Learning and Deep Learning</td> <td>3</td> </tr> <tr> <td>III</td> <td>MDS322</td> <td>Machine Learning and Deep Learning Lab</td> <td>1</td> </tr> </tbody> </table>	Skill Development				Sem.	Course Code	Name	Credit	I	MDS103	Data Science-I	3	I	MDS123	Data Science -I Lab	1	II	MDS202	Data Science-II with R	3	II	MDS222	Data Science-II with R Lab	1	II	MDS302	Data Engineering	3	III	MDS303	Natural language Processing	3	III	MDS323	Natural Language Processing Lab	1	Employability				Sem.	Course Code	Name	Credit	I	MDS102	Programming with Python	3	I	MDS122	Programming with Python Lab	1	Entrepreneurship				Sem.	Course Code	Name	Credit	I	MDS104	Data Warehousing and Mining	3	I	MDS124	Data Warehousing and Mining-Lab	1	III	MDS302	Machine Learning and Deep Learning	3	III	MDS322	Machine Learning and Deep Learning Lab	1	<ul style="list-style-type: none"> The proposed amendments were reported by Coordinator-AIIT and deliberated upon in the house. Approved as proposed. 	Coordinator-AIIT
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(d)	<p>To ratify the following amendments in the Programme Structure of MCA, BCA and B.Sc. (IT) from the Batch 2020 onwards :</p> <p>Inclusion of ANANDAM in MCA, BCA and B.Sc.(IT) and Credit restructuring as under :</p> <table border="1"> <thead> <tr> <th>Programme</th> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>MCA</td> <td>115 Credits</td> <td>121 Credits</td> </tr> <tr> <td>BCA</td> <td>151 Credits</td> <td>161 Credits</td> </tr> <tr> <td>B.Sc. (IT)</td> <td>151 Credits</td> <td>161 Credits</td> </tr> </tbody> </table>	Programme	Existing	Proposed	MCA	115 Credits	121 Credits	BCA	151 Credits	161 Credits	B.Sc. (IT)	151 Credits	161 Credits	<ul style="list-style-type: none"> The proposed ratifications were explained/justified by Coordinator-AIIT and deliberated upon in the house. Ratified as proposed. 	Coordinator-AIIT																																																																
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Item No.	Details	Discussion/ Remarks	Action to be taken by
(e)	<p>To report and approve the categorization of the courses being offered in MCA, under the 'Skill Development', 'Employability' and 'Entrepreneurship' :</p>	<ul style="list-style-type: none"> The proposed amendments were reported by Coordinator-AIIT and deliberated upon in the house. Approved as proposed. 	Coordinator-AIIT
Skill Development			
Sem.	Course Code	Course Name	Credit
I	MCA102	Core Java	3
I	MCA122	Core Java Lab	1
I	MCA103	Advanced Database Management System	3
I	MCA123	Advanced Database Management System Lab	1
I	MCA136	Open Source Technology	3
I	MCA146	Open Source Technology Lab	1
I	MCA137	Network Fundamental	3
I	MCA147	Network Fundamental Lab	1
II	MCA236	ASP.NET using C#	3
II	MCA237	PHP	3
II	MCA246	ASP.NET using C# Lab	1
II	MCA247	PHP Lab	1
III	MCA337	Python	3
III	MCA347	Python Lab	1
III	MCA339	Android Programming	3
III	MCA349	Android Programming Lab	1
Employability			
Sem.	Course Code	Course Name	Credit
I	MCA131	Mobile Computing	3
II	MCA231	Cloud Computing	3
II	MCA239	Statistical Analysis using R	3
II	MCA249	Statistical Analysis using R Lab	1
III	MCA331	Search Engine Optimization	3
III	MCA332	Digital Marketing Analytics	3
III	MCA335	Salesforce Technology	3
III	MCA338	Big Data & Analytic using R	3
III	MCA348	Big Data & Analytic using R Lab	1
Entrepreneurship			
Sem.	Course Code	Course Name	Credit
I	MCA201	Software Engineering & Project Management	3
I	MCA221	Software Engineering & Project Management Lab	1




AGENDA - 30.14

Amity Institute of Microbial Technology (AIMT)

(a) To approve the following amendments in the Programme Structure of B.Sc. (Hons.) Microbiology :

- **BSM-514** - (Unit -II) Case study of any clinical trials, vaccine, drug, or any pharmaceutical molecules.
From upcoming 5th Sem. of Batch 2020-23 onwards
- **BSM -601-** Course name: Bioanalytical Techniques, Statistics & Scientific Writing
 - Module -III-Addition points- Incorporation of Gel documentation & FPLC.
 - Module -VI-New module added on Scientific Writing.
- **BSM-602** - (Module V) QC, QMS and industrial documentations GMP, ISO guidelines & case study related food & dairy hazards.
From upcoming 6th Sem. of Batch 2020-23 onwards

- The proposed amendments were explained/justified by Director AIMT and deliberated upon in the house.
- Approved as proposed.

Director-AIMT

(b) To approve the following amendments in the Programme Structure of M.Sc. (Industrial Microbiology) from the Batch 2022 onwards:

- **MMC-101** - (Module -III & IV Merged -Named-Mycology & Phycology)
 - Module -V-New module added on Scientific Writing
- **MMC-104**
 - Module -I -Replace the word structure with genetic maps of.
 - Module -II -Replace the word Hollyday model, M-R model with illegitimate.
- **MMC-201**
 - Module-I- Deletion of Molecular Biology of 1g synthesis.
- **MMC-303**
 - **Module-III** -Added Case study of any bacterial and viral disease outbreak/pandemic/endemic/epidemic.
 - **Module -IV** -Added Case study of any fungal disease and protozoal / helminth infection outbreak/pandemic/endemic/epidemic.
- **MMC 311**
 - **Module-II**-Added the word FPLC
 - **Module -V** -Added the word Gel documentation system

- The proposed amendments were explained/justified by Director AIMT and deliberated. upon in the house.
- Approved as proposed.

Director-AIMT




AGENDA - 30.15**Amity Law School (ALS)**

(a) To ratify the following amendment in the Programme Structure of B.A. LL.B. (H), B.Com. LL.B. (H) and BBA LL.B. (H) :

Revised syllabus of following courses for Batches 2018-23 onwards :

- LLB-704 - Company Law
- LLB-706 - Private International Trade Law (International Trade Law- Hon. Paper -II) ITL

(b) To approve the following amendment in the Programme Structure of LL.M. (Corporate Law), LL.M. (Constitutional Law) and LL. M. (Criminal Law) :

Course	Existing Tutorials	Proposed Tutorials
LLM-206 - Tutelage	10	05

From upcoming 2nd Sem. of Batch 2021-22 onwards

(c) To approve the following amendment in the Programme Structure of B.A. LL.B. (H), B.Com. LL.B. (H) and BBA LL.B. (H) :

Revised syllabus of following courses for Batches 2019-24 onwards :

- LLB-706 - Right to Information (Constitutional Law Hons. Paper-II) CP
- LLB-706 - Corporate Governance CG (Corporate Law Hons. Paper-II)

From upcoming 7th Sem. of Batch 2019-24 onwards

- The proposed amendments were explained/justified by Director ALS and deliberated.

- Ratified.

- The proposed amendment was explained/justified by Director ALS and deliberated upon in the house.

- Approved as proposed.

- The proposed amendments were explained/justified by Director ALS and deliberated upon in the house.

- Approved as proposed.

Director-ALS

Director-ALS

Director-ALS

AGENDA - 30.16**Amity School of Architecture & Planning (ASAP)**

(a) To approve the following amendments in the Programme Structure of B.Arch. from the Batch 2022 onwards :

(i) Increase in the Credits by including/introduction of mandatory 'Road Safety and Civic Sense' Course.

Existing	Proposed
2018-23 Batch : 272 Credits	2022 Batch Onwards : 300 Credits
2019-24 Batch : 287 Credits	
2020-25 Batch : 299 Credits	

(ii) Removal of following courses :

Core Courses

- BAR-107 - Theory of Design

- The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house.

- Approved as proposed.

- The proposed amendments were explained/justified by Director

Director-ASAP

Director-ASAP

Item No.	Details	Discussion/ Remarks	Action to be taken by															
	<ul style="list-style-type: none"> BAR-109 - Presentation Techniques <u>Elective Courses</u> <ul style="list-style-type: none"> BAR-610 - Architectural Pedagogy BAR-707 - Colours BAR-709 - Professional Presentation Techniques 	<ul style="list-style-type: none"> ASAP and deliberated upon in the house. Approved as proposed. 																
(iii)	<u>Addition</u> of following Elective Courses : <ul style="list-style-type: none"> Traffic Awareness in 6th Semester Glass Architecture in 7th Semester Principles of Planning in 9th Semester 	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. Course Codes of new courses being introduced and approved to be generated by COE. 	<ul style="list-style-type: none"> Director-ASAP Controller of Examination (COE) 															
(iv)	<u>Renaming</u> of 'Course Title' of following courses : <table border="1" data-bbox="332 1016 1013 1425"> <thead> <tr> <th>Course Code</th> <th>Existing Title</th> <th>Proposed Title</th> </tr> </thead> <tbody> <tr> <td>BAR-105</td> <td>History of Built Environment</td> <td>History of Architecture - I Proposed Course Code</td> </tr> <tr> <td>BAR-202</td> <td>History of Architecture - I</td> <td>History of Architecture - II Proposed Course Code</td> </tr> <tr> <td>BAR-305</td> <td>History of Architecture - II</td> <td>History of Architecture - III Proposed Course Code</td> </tr> <tr> <td>BAR-405</td> <td>History of Architecture - III</td> <td>History of Architecture - IV Proposed Course Code</td> </tr> </tbody> </table>	Course Code	Existing Title	Proposed Title	BAR-105	History of Built Environment	History of Architecture - I Proposed Course Code	BAR-202	History of Architecture - I	History of Architecture - II Proposed Course Code	BAR-305	History of Architecture - II	History of Architecture - III Proposed Course Code	BAR-405	History of Architecture - III	History of Architecture - IV Proposed Course Code	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. Course Codes of new courses being introduced and approved to be generated by COE. 	<ul style="list-style-type: none"> Director-ASAP Controller of Examination (COE)
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BAR-305	History of Architecture - II	History of Architecture - III Proposed Course Code																
BAR-405	History of Architecture - III	History of Architecture - IV Proposed Course Code																
(v)	<u>Re-assigning</u> of 'BAR-908 [Interior Design]' from 9 th Semester to 7 th Semester of B.Arch.	<ul style="list-style-type: none"> The proposed amendment was explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. 	Director-ASAP															




Item No.	Details	Discussion/ Remarks	Action to be taken by														
(vi)	<p><u>Revision of Credits</u> in following Courses :</p> <table border="1" data-bbox="334 233 1024 373"> <thead> <tr> <th>Course</th> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>BAR-106 - Architectural Workshop</td> <td>1</td> <td>2</td> </tr> <tr> <td>BAR-108 - Visual Art & Appreciation</td> <td>1</td> <td>3</td> </tr> </tbody> </table>	Course	Existing	Proposed	BAR-106 - Architectural Workshop	1	2	BAR-108 - Visual Art & Appreciation	1	3	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. 	Director-ASAP					
Course	Existing	Proposed															
BAR-106 - Architectural Workshop	1	2															
BAR-108 - Visual Art & Appreciation	1	3															
(vii)	<p><u>Revision of Course Content/Syllabi</u> in the following 11 courses :</p> <ul style="list-style-type: none"> BAR-105 - History of Architecture - I BAR-106 - Architectural Workshop BAR-108 - Visual Art & Appreciation BAR-203 - Structural Design and Systems - II BAR-205 - History of Architecture - II BAR-305 - History of Architecture - III BAR-306 - Building Services - II BAR-405 - History of Architecture - IV BAR-406 - Building Services - III BAR-506 - Building Services - IV BAR-606 - Building Services - V 	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. 	Director-ASAP														
(b)	<p>To approve the revision of 'Training Norms' of B.ID. Programme from the Batch 2022 onwards :</p> <ul style="list-style-type: none"> Clause 'The Firm to have at least 5 Years of Professional Experience. Further, Principals shall have at least a Bachelor Degree in Architecture/Interior Design, AND/OR be affiliated with professional bodies like IIA/IIID, etc.' has been included in the training norms, to ensure robust choice of professional firms by students for pursuit of their one semester training. 	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Approved as proposed. 	Director-ASAP														
AGENDA - 30.17																	
Amity School of Engineering & Technology (ASET)																	
(a)	<p>To approve the amendments in the course content of following courses of 'B.Tech. (Chemical Engineering)' from the Batch 2022-23 onwards :</p> <table border="1" data-bbox="261 1612 976 1869"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>BTH 302</td> <td>Fluid and Particle Mechanics</td> </tr> <tr> <td>BTH 303</td> <td>Chemical Process Calculations</td> </tr> <tr> <td>BTH 402</td> <td>Chemical Engineering Thermodynamics-I</td> </tr> <tr> <td>BTH-502</td> <td>Chemical Engineering Thermodynamics-II</td> </tr> <tr> <td>BTH- 601</td> <td>Process Dynamics & Control</td> </tr> <tr> <td>BTH- 607</td> <td>Energy Resources & Utilization</td> </tr> </tbody> </table>	Course Code	Course Title	BTH 302	Fluid and Particle Mechanics	BTH 303	Chemical Process Calculations	BTH 402	Chemical Engineering Thermodynamics-I	BTH-502	Chemical Engineering Thermodynamics-II	BTH- 601	Process Dynamics & Control	BTH- 607	Energy Resources & Utilization	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET
Course Code	Course Title																
BTH 302	Fluid and Particle Mechanics																
BTH 303	Chemical Process Calculations																
BTH 402	Chemical Engineering Thermodynamics-I																
BTH-502	Chemical Engineering Thermodynamics-II																
BTH- 601	Process Dynamics & Control																
BTH- 607	Energy Resources & Utilization																




Item No.	Details	Discussion/ Remarks	Action to be taken by																												
(b)	<p>To approve following amendments in the Programme Structure of 'B.Tech. (Mechanical Engineering)' from the Batch 2022-23 onwards :</p>																														
(i)	Introduction of following courses in																														
<table border="1"> <thead> <tr> <th colspan="2">As a 'Core Course'</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>BME-502</td> <td>Mechanics of Metal Cutting</td> </tr> <tr> <td>BME-612</td> <td>Fluid Power System</td> </tr> <tr> <td>BME-710</td> <td>Green Vehicle Technology</td> </tr> <tr> <td>BME-800</td> <td>Advanced Machining Methods</td> </tr> </tbody> </table>		As a 'Core Course'		Course Code	Course Title	BME-502	Mechanics of Metal Cutting	BME-612	Fluid Power System	BME-710	Green Vehicle Technology	BME-800	Advanced Machining Methods	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET																
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<table border="1"> <thead> <tr> <th colspan="2">As a 'Domain Elective Course'</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>BME-312</td> <td>Welding and Allied Processes</td> </tr> <tr> <td>BME-415</td> <td>Quality Assurance & Quality Control</td> </tr> <tr> <td>BME-416</td> <td>Industrial Engineering</td> </tr> <tr> <td>BME-417</td> <td>Additive Manufacturing</td> </tr> <tr> <td>BME-510</td> <td>Thermal Science & Engineering Processes</td> </tr> <tr> <td>BME-635</td> <td>Industrial Safety</td> </tr> <tr> <td>BME-636</td> <td>Sustainable Engineering</td> </tr> <tr> <td>BME-637</td> <td>Flexible Manufacturing System</td> </tr> <tr> <td>BME-711</td> <td>Composite Materials</td> </tr> <tr> <td>BME-712</td> <td>Finite Element Methods</td> </tr> <tr> <td>BME-807</td> <td>Alternative Source of Energy</td> </tr> <tr> <td>BME-808</td> <td>Reliability and Maintenance</td> </tr> </tbody> </table>		As a 'Domain Elective Course'		Course Code	Course Title	BME-312	Welding and Allied Processes	BME-415	Quality Assurance & Quality Control	BME-416	Industrial Engineering	BME-417	Additive Manufacturing			BME-510	Thermal Science & Engineering Processes	BME-635	Industrial Safety	BME-636	Sustainable Engineering	BME-637	Flexible Manufacturing System	BME-711	Composite Materials	BME-712	Finite Element Methods	BME-807	Alternative Source of Energy	BME-808	Reliability and Maintenance
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<table border="1"> <thead> <tr> <th colspan="2">As a 'Practical Course'</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>BME-522</td> <td>Mechanics of Metal Cutting Lab</td> </tr> <tr> <td>BME-523</td> <td>Heat & Mass Transfer Lab</td> </tr> <tr> <td>BME-625</td> <td>Modelling and Simulation Lab</td> </tr> <tr> <td>BME-632</td> <td>Fluid Power System Lab</td> </tr> </tbody> </table>		As a 'Practical Course'		Course Code	Course Title	BME-522	Mechanics of Metal Cutting Lab	BME-523	Heat & Mass Transfer Lab	BME-625	Modelling and Simulation Lab	BME-632	Fluid Power System Lab																		
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Course Code	Course Title																														
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Item No.	Details	Discussion/ Remarks	Action to be taken by																														
(ii)	Revisions in the Credits of the following courses : <table border="1" data-bbox="321 233 992 422"> <thead> <tr> <th>Course</th> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>BME-402 - Fluid Mechanics Course</td> <td>2</td> <td>3</td> </tr> <tr> <td>BME-503 - Heat & Mass Transfer</td> <td>2</td> <td>3</td> </tr> <tr> <td>BME-602 - Operational Research</td> <td>2</td> <td>3</td> </tr> </tbody> </table>	Course	Existing	Proposed	BME-402 - Fluid Mechanics Course	2	3	BME-503 - Heat & Mass Transfer	2	3	BME-602 - Operational Research	2	3	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET																		
Course	Existing	Proposed																															
BME-402 - Fluid Mechanics Course	2	3																															
BME-503 - Heat & Mass Transfer	2	3																															
BME-602 - Operational Research	2	3																															
(iii)	Shifting of following course : <table border="1" data-bbox="261 579 992 674"> <thead> <tr> <th>Course</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>BME-514 - Internal Combustion Engines</td> <td>6th Sem</td> <td>5th Sem</td> </tr> </tbody> </table>	Course	From	To	BME-514 - Internal Combustion Engines	6 th Sem	5 th Sem	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET																								
Course	From	To																															
BME-514 - Internal Combustion Engines	6 th Sem	5 th Sem																															
(iv)	Revisions in the course content and nomenclature of the following courses : <table border="1" data-bbox="237 936 1024 1528"> <thead> <tr> <th>Course Code</th> <th>Existing Nomenclature</th> <th>Proposed Nomenclature</th> </tr> </thead> <tbody> <tr> <td>BME-104</td> <td>Elements of Mechanical Engineering</td> <td>Elements of Mechanical Engineering</td> </tr> <tr> <td>BME-204</td> <td>Engineering Mechanics</td> <td>Engineering Mechanics</td> </tr> <tr> <td>BME-205</td> <td>Engineering Graphics</td> <td>Engineering Graphics</td> </tr> <tr> <td>BME-302</td> <td>Thermodynamics</td> <td>Thermodynamics</td> </tr> <tr> <td>BME-303</td> <td>Strength of Materials</td> <td>Mechanics of Solids</td> </tr> <tr> <td>BME-323</td> <td>Strength of Materials Lab</td> <td>Mechanics of Solids Lab</td> </tr> <tr> <td>BME-402</td> <td>Fluid Mechanics</td> <td>Fluid Mechanics</td> </tr> <tr> <td>BME-502</td> <td>Advanced Methods of Manufacturing</td> <td>Mechanics of Metal Cutting</td> </tr> <tr> <td>BME-522</td> <td>Advanced Methods of Manufacturing Lab</td> <td>Mechanics of Metal Cutting</td> </tr> </tbody> </table>	Course Code	Existing Nomenclature	Proposed Nomenclature	BME-104	Elements of Mechanical Engineering	Elements of Mechanical Engineering	BME-204	Engineering Mechanics	Engineering Mechanics	BME-205	Engineering Graphics	Engineering Graphics	BME-302	Thermodynamics	Thermodynamics	BME-303	Strength of Materials	Mechanics of Solids	BME-323	Strength of Materials Lab	Mechanics of Solids Lab	BME-402	Fluid Mechanics	Fluid Mechanics	BME-502	Advanced Methods of Manufacturing	Mechanics of Metal Cutting	BME-522	Advanced Methods of Manufacturing Lab	Mechanics of Metal Cutting	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET
Course Code	Existing Nomenclature	Proposed Nomenclature																															
BME-104	Elements of Mechanical Engineering	Elements of Mechanical Engineering																															
BME-204	Engineering Mechanics	Engineering Mechanics																															
BME-205	Engineering Graphics	Engineering Graphics																															
BME-302	Thermodynamics	Thermodynamics																															
BME-303	Strength of Materials	Mechanics of Solids																															
BME-323	Strength of Materials Lab	Mechanics of Solids Lab																															
BME-402	Fluid Mechanics	Fluid Mechanics																															
BME-502	Advanced Methods of Manufacturing	Mechanics of Metal Cutting																															
BME-522	Advanced Methods of Manufacturing Lab	Mechanics of Metal Cutting																															




Item No.	Details	Discussion/ Remarks	Action to be taken by																												
(c)	<p>To approve the amendments in the course content of following courses of 'B.Tech. (ECE)' and 'B.Tech. (EEE)' from the Batch 2022-23 onwards :</p> <table border="1" data-bbox="258 302 989 968"> <thead> <tr> <th colspan="2">B.Tech. (ECE)</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr><td>BEC-302</td><td>Analog Electronics -I</td></tr> <tr><td>BEC-403</td><td>Communication Systems</td></tr> <tr><td>BEC-503</td><td>Digital Communications</td></tr> <tr><td>BEC-601</td><td>VLSI Design</td></tr> <tr><td>BEC-701</td><td>Radar & Satellite Communications</td></tr> <tr><td>BEC-801</td><td>Antenna & Wave Propagation</td></tr> <tr><td>BEC-802</td><td>Embedded System Design and Device Driver Development</td></tr> <tr> <th colspan="2">B.Tech. (EEE)</th> </tr> <tr> <th>Course Code</th> <th>Course Title</th> </tr> <tr><td>BEE-304</td><td>Electrical Machine - I</td></tr> <tr><td>BEE-702</td><td>High Voltage Engineering</td></tr> <tr><td>BEE-703</td><td>Power System Protection</td></tr> </tbody> </table>	B.Tech. (ECE)		Course Code	Course Title	BEC-302	Analog Electronics -I	BEC-403	Communication Systems	BEC-503	Digital Communications	BEC-601	VLSI Design	BEC-701	Radar & Satellite Communications	BEC-801	Antenna & Wave Propagation	BEC-802	Embedded System Design and Device Driver Development	B.Tech. (EEE)		Course Code	Course Title	BEE-304	Electrical Machine - I	BEE-702	High Voltage Engineering	BEE-703	Power System Protection	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET
B.Tech. (ECE)																															
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BEC-302	Analog Electronics -I																														
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BEE-304	Electrical Machine - I																														
BEE-702	High Voltage Engineering																														
BEE-703	Power System Protection																														
(d)	<p>To approve the amendments in the course content of following courses of 'B.Tech. (Civil Engineering)' from the Batch 2022-23 onwards :</p> <p>(i) Revisions in the course content of the following courses :</p> <table border="1" data-bbox="258 1184 989 1663"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr><td>BCE-302</td><td>Mechanics of Solids</td></tr> <tr><td>BCE-304</td><td>Building Technology</td></tr> <tr><td>BCE-404</td><td>Transportation Engineering - I</td></tr> <tr><td>BCE-303</td><td>Mechanics of Fluids</td></tr> <tr><td>BCE-406</td><td>Fluid Mechanics and Hydraulic Machines</td></tr> <tr><td>BCE-504</td><td>Transportation Engineering - II</td></tr> <tr><td>BCE-602</td><td>Structural Concrete Design - II (SCD)</td></tr> <tr><td>BCE-604</td><td>Concrete Technology</td></tr> <tr><td>BCE-802</td><td>Construction Equipment and Project Management</td></tr> </tbody> </table>	Course Code	Course Title	BCE-302	Mechanics of Solids	BCE-304	Building Technology	BCE-404	Transportation Engineering - I	BCE-303	Mechanics of Fluids	BCE-406	Fluid Mechanics and Hydraulic Machines	BCE-504	Transportation Engineering - II	BCE-602	Structural Concrete Design - II (SCD)	BCE-604	Concrete Technology	BCE-802	Construction Equipment and Project Management	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET								
Course Code	Course Title																														
BCE-302	Mechanics of Solids																														
BCE-304	Building Technology																														
BCE-404	Transportation Engineering - I																														
BCE-303	Mechanics of Fluids																														
BCE-406	Fluid Mechanics and Hydraulic Machines																														
BCE-504	Transportation Engineering - II																														
BCE-602	Structural Concrete Design - II (SCD)																														
BCE-604	Concrete Technology																														
BCE-802	Construction Equipment and Project Management																														




Item No.	Details	Discussion/ Remarks	Action to be taken by								
(ii)	Revisions in the Credits of the following course : <table border="1" data-bbox="282 233 990 327"> <thead> <tr> <th>Course</th> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>BCE-504 - Transportation Engineering</td> <td>3</td> <td>4</td> </tr> </tbody> </table>	Course	Existing	Proposed	BCE-504 - Transportation Engineering	3	4	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Dy. Director ASET and deliberated upon in the house. Approved as proposed. 	Dy. Director-ASET		
Course	Existing	Proposed									
BCE-504 - Transportation Engineering	3	4									
AGENDA - 30.18											
Amity School of Hospitality (ASH)											
(a)	To ratify the following amendments in the Programme Structure from the Batch 2021 onwards : <p>(i) Inclusion of ANANDAM course and credit restructuring in MTTM.</p> <table border="1" data-bbox="321 842 839 936"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>110 Credits</td> <td>118 Credits</td> </tr> </tbody> </table> <p>(ii) Inclusion of ANANDAM course and credit restructuring in BHM.</p> <table border="1" data-bbox="321 1031 839 1125"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>200 Credits</td> <td>212 Credits</td> </tr> </tbody> </table>	Existing	Proposed	110 Credits	118 Credits	Existing	Proposed	200 Credits	212 Credits	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASAP and deliberated upon in the house. Ratified. 	Director-ASH
Existing	Proposed										
110 Credits	118 Credits										
Existing	Proposed										
200 Credits	212 Credits										
(b)	To approve the following amendments in the Programme Structure of BHM from the Batch 2022 onwards : <ul style="list-style-type: none"> Revision of the course content of the following : <table border="1" data-bbox="321 1377 1013 1797"> <thead> <tr> <th>Course</th> <th>Proposed Content</th> </tr> </thead> <tbody> <tr> <td>BHM-324 - Information Technology in Hospitality & Tourism (LAB)</td> <td>Inclusion of Data Analysis, as one module.</td> </tr> <tr> <td>BHM-705 - Facility Management Planning & Design - II</td> <td>Replacement of 'Facility Management Planning & Design-II' with 'Contemporary Hospitality Issues'.</td> </tr> </tbody> </table> 	Course	Proposed Content	BHM-324 - Information Technology in Hospitality & Tourism (LAB)	Inclusion of Data Analysis, as one module.	BHM-705 - Facility Management Planning & Design - II	Replacement of 'Facility Management Planning & Design-II' with 'Contemporary Hospitality Issues'.	<ul style="list-style-type: none"> The proposed amendments were explained/justified by Director ASH and deliberated upon in the house. Approved as proposed. 	Director-ASH		
Course	Proposed Content										
BHM-324 - Information Technology in Hospitality & Tourism (LAB)	Inclusion of Data Analysis, as one module.										
BHM-705 - Facility Management Planning & Design - II	Replacement of 'Facility Management Planning & Design-II' with 'Contemporary Hospitality Issues'.										




AGENDA - 30.19**Amity School of Languages (ASL)****(a) To ratify 'A2 Courses in Foreign Language', (Academic year 2021-2022 onwards) .**

For Amity graduates who have taken admission in PG Course and want to continue same language, as opted for, at the graduation level, can do a higher level of same language (A2).

(b) To approve the following amendments in the Programme Structure of B.A. (Hons.) English from the upcoming semesters of Batch 2021 onwards :

(i) Revision of content of :

Course Code	Course Title
BEG-301	20 th Century Indian English Writings
BEG-605	Internship Training

(ii) Revision of content of NTCC Project Work aligning it with industry needs :

Course Code	Course Title
BEG-150	Project Work on Theatre
BEG-250	Project Work on Script Writing
BEG-350	Project Work on Story Writing
BEG-450	Project Work on Digital Media Content

Students are to connect with publication and media houses for their project work.

(c) To approve the following amendments in the Programme Structure of M.A. (English) from the upcoming semesters of Batch 2021 onwards :

(i) Revision of content of :

Course Code	Course Title
MEG-301	20 th Century Poetry

(ii) Revision of content of NTCC Project Work aligning it with corporate requirements :

Course Code	Course Title
MEG-150	Project Work on Theatre
MEG-250	Project Work on Script Writing

Students are to connect with publication and media houses for their project work.

(d) To approve the following amendments in the Programme Structure of M.A. (French) from the Batch 2022 onwards :

(i) Change in nomenclature of :

- New Course Profile to be forwarded in specified format to Dean Academics for further approval by Chair.

- The proposed amendments were explained/justified by Coordinator ASL and deliberated upon in the house.

- Approved as proposed.

- The proposed amendments were explained/justified by Coordinator ASL and deliberated upon in the house.

- Approved as proposed.

- The proposed amendments were explained/ justified by Coordinator ASL and deliberated upon


Coordinator-ASL

Coordinator-ASL

Coordinator-ASL

- Coordinator-ASL
- Controller of Examination (COE)

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Item No.		Details		Discussion/ Remarks	Action to be taken by																				
	<table border="1"> <thead> <tr> <th>Course Code</th> <th>Existing Nomenclature</th> <th>Proposed Nomenclature</th> </tr> </thead> <tbody> <tr> <td>MFR-103</td> <td>Advanced Written and Oral Communication</td> <td>General and Professional Communications</td> </tr> <tr> <td>MFR-203</td> <td>Introduction to Linguistics</td> <td>Linguistics</td> </tr> <tr> <td>MFR-204</td> <td>Advanced Written and Oral Communication</td> <td>General and Professional Communication</td> </tr> </tbody> </table>	Course Code	Existing Nomenclature	Proposed Nomenclature	MFR-103	Advanced Written and Oral Communication	General and Professional Communications	MFR-203	Introduction to Linguistics	Linguistics	MFR-204	Advanced Written and Oral Communication	General and Professional Communication			<p>in the house.</p> <ul style="list-style-type: none"> • Approved as proposed. • Course Codes of new courses being introduced and approved to be generated by COE. 									
Course Code	Existing Nomenclature	Proposed Nomenclature																							
MFR-103	Advanced Written and Oral Communication	General and Professional Communications																							
MFR-203	Introduction to Linguistics	Linguistics																							
MFR-204	Advanced Written and Oral Communication	General and Professional Communication																							
(ii) Revision of content of NTCC Project Work aligning it with corporate requirements :																									
<ul style="list-style-type: none"> • MFR-150 • MFR-250 <p>Students are to connect with publication and media houses for their project work.</p>																									
AGENDA - 30.20																									
To ratify the re-constitution of the following :																									
<p>(a) Board of Studies (BOS)</p> <table border="1"> <thead> <tr> <th>Amity School of Liberal Arts (ASLA)</th> </tr> </thead> <tbody> <tr><td>1. B.A. (Economics)</td></tr> <tr><td>2. B.A. (Political Science)</td></tr> <tr><td>3. B.A. (History)</td></tr> <tr> <th>Amity School of Fine Arts (ASFA)</th> </tr> <tr><td>4. BFA & MFA</td></tr> <tr> <th>Amity School of Engineering & Technology (ASET)</th> </tr> <tr><td>5. ECE & EEE</td></tr> <tr><td>6. Mechanical Engg.</td></tr> <tr><td>7. Civil Engg.</td></tr> <tr><td>8. Chemical Engg.</td></tr> <tr><td>9. CSE & IT</td></tr> <tr> <th>Amity School of Languages (ASL)</th> </tr> <tr><td>10. Chinese Language</td></tr> <tr><td>11. Spanish language</td></tr> <tr> <th>Amity Institute of Information Technology (AIIT)</th> </tr> <tr><td>12. MCA, BCA and B.Sc. (IT)</td></tr> <tr><td>13. M.Sc. (Data Science)</td></tr> <tr><td>14. M.Sc. (Cyber Security)</td></tr> </tbody> </table>				Amity School of Liberal Arts (ASLA)	1. B.A. (Economics)	2. B.A. (Political Science)	3. B.A. (History)	Amity School of Fine Arts (ASFA)	4. BFA & MFA	Amity School of Engineering & Technology (ASET)	5. ECE & EEE	6. Mechanical Engg.	7. Civil Engg.	8. Chemical Engg.	9. CSE & IT	Amity School of Languages (ASL)	10. Chinese Language	11. Spanish language	Amity Institute of Information Technology (AIIT)	12. MCA, BCA and B.Sc. (IT)	13. M.Sc. (Data Science)	14. M.Sc. (Cyber Security)	<ul style="list-style-type: none"> • Composition of Board of Studies(BOS) reported and ratified by the house. • Pro-Vice Chancellor suggested to include alumni as well as existing students in Board of Studies as special Invitee & house approved the same. 		Hols
Amity School of Liberal Arts (ASLA)																									
1. B.A. (Economics)																									
2. B.A. (Political Science)																									
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Amity School of Fine Arts (ASFA)																									
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Item No.	Details	Discussion/ Remarks	Action to be taken by
	Amity Institute of Biotechnology (AIB) 15. Bioinformatics Amity School of Architecture & Planning (ASAP) 16. B.Arch. 17. B.ID. Amity Business School (ABS) 18. MBA 19. BBA 20. M.Com. (Finance and Accounting) 21. B.Com. (Hons.)		
	(b) Industry Advisory Council [IAC] (i) Amity School of Fashion Technology (ASFT) (ii) Amity School of Applied Sciences (ASAS) (iii) Amity School of Communication (ASCo) (iv) Amity School of Liberal Arts (ASLA) (v) Amity School of Fine Arts (ASFA)	<ul style="list-style-type: none"> Composition of Industry Advisory Council (IAC) reported and ratified by the house. All HoIs were urged to conduct meeting of IAC as required. 	No further action required. HoIs
AGENDA - 30.21			
To report the following (Reporting period from 01/06/2021 to 30/11/2021 :			
	(a) Events	<ul style="list-style-type: none"> Reported. 	No further action required.
	(b) Workshops / FDP / Webinars	<ul style="list-style-type: none"> Reported. 	No further action required.
	(c) Research Output <ul style="list-style-type: none"> Publications Research Projects Patents 	<ul style="list-style-type: none"> Reported. 	No further action required.
	(d) MoUs / New Association	<ul style="list-style-type: none"> Reported. 	No further action required.
	(e) Achievements <ul style="list-style-type: none"> University Achievements Faculty Achievements Student Achievements 	<ul style="list-style-type: none"> Reported. 	No further action required.




AGENDA - 30.22							
Any other Item /Agenda (s) to be taken up, with the permission of the Chair							
<p>(a) To ratify change in the Ph.D. degree of Ms. Anjum Reyaz, Ph.D. Scholar</p> <table border="1"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Ph.D. (Biotechnology)</td> <td>Ph.D. (Food Technology)</td> </tr> </tbody> </table> <p>(b) Presentation of NAAC - AQAR 2020-21</p>		Existing	Proposed	Ph.D. (Biotechnology)	Ph.D. (Food Technology)	<ul style="list-style-type: none"> • Ratified. • The Report was presented before the house and suggestion from members were noted for incorporation in AQAR 2020-21. • Overall, the report was approved. 	<p>No further action required.</p> <p>Director-IQAC</p>
Existing	Proposed						
Ph.D. (Biotechnology)	Ph.D. (Food Technology)						

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KIR



Minutes of the 31st Academic Council Meeting, held on June 03, 2022 (Hybrid Mode)

31st Academic Council Meeting was held on June 03, 2022 at 11.00AM in the Conference Room, Academic Block-A on Hybrid Mode. Prof. Rakesh Bhatnagar, Vice-Chancellor, chaired the meeting ONLINE.

The Vice-Chancellor welcomed everyone present. He acknowledged the contribution made by the outgoing member of the Academic Council, Prof. Anurag Varma, Director ASAP and welcome the new member Dr. K. Tungnung, Associate Professor, ASAP.

The Chairman exhorted all members to participate actively in the discussions.

Following were present in the Meeting -

S.No.	Name	Designation	
1	Prof. Rakesh Bhatnagar	President	Chairman
2	Prof. Amit Jain	Pro-President	Member
3	Prof. G. K. Aseri	Provost & Dean – Academics	Member
4	Prof. Vinay Sharma	Dean Research	Member
5	Prof. Saroj Bohra	Director - ALS	Member
6	Prof. P.V. S. Raju	Director - Amity COAST	Member
7	Prof. Pankaj Kumar Pandey	Dy. Director - ASET	Member
8	Prof. Jagdish Prasad	Coordinator - ASAS	Member
9	Prof. Anand Prakash	Coordinator -AICP	Member
10	Prof. Dipa Chakrabarti	Coordinator – ASL	Member
11	Prof. Rahul Tripathi	Coordinator – ASLA/ ASFA	Member
12	Prof. Swapnesh Taterh	Coordinator – AIIT	Member
13	Dr. Jayati Sharma	Dy. Director - ASCo	Member
14	Dr. Vismita Paliwal	Coordinator – AIBAS	Member
15	Dr. Khuplianlam Tungnung	Coordinator- ASAP	Member
16	Dr. Sali P. S.	Director Academics - RBEF	Member
17	Dr. Nitin Bhardwaj	Registrar	Member Secretary
19	Mr. Akshay Jain	Director-Admissions & Marketing	Special Invitee
20	Mr. Vinod Tejwani	Director - CRC	Special Invitee
21	Mr. Anuj Arora	Dy. Registrar-IQAC	Special Invitee
22	Dr. Saurabh Sharma	Associate Professor- ASH	Representative of ASH
23	Ms. Shivani Chandra	Assistant Professor- ASFT	Representative of ASFT

Following members were granted leave of absence :

S.No.	Name	Designation	
1	Prof. Sanjeeb Pal	Director - ASH	Member
2	Dr. Sambaditya Raj	Coordinator – ASFT	Member

Following agenda points were discussed –

<u>Item No.</u>	<u>Details</u>	<u>Discussion/Remarks</u>	<u>Action to be taken by</u>									
<u>AGENDA - 31.1</u>												
	To adopt the agenda for 31 st Academic Council Meeting.	<ul style="list-style-type: none"> Proposed by Prof. G.K. Aseri and seconded by Prof. PVS Raju. Adopted unanimously. 	No further action required.									
<u>AGENDA - 31.2</u>												
	To confirm the Minutes and Action Taken Report of the 30 th Academic Council Meeting.	<ul style="list-style-type: none"> Proposed by Prof. Amit Jain and seconded by Prof. Saroj Bohra. Action taken on the matters arose out of the 30th Academic Council Meeting were presented to the house. The house confirmed the same. 	No further action required.									
<u>AGENDA - 31.3</u>												
	To ratify the Academic Calendar for AY 2021-2022 (Even Semester).	<ul style="list-style-type: none"> Ratified as proposed. 	No further action required.									
<u>AGENDA - 31.4</u>												
	<p>To ratify the re-constitution of 'Faculty of the University'.</p> <p>(i) Renaming of Faculty</p> <table border="1" data-bbox="227 1318 954 1444"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Faculty of Engineering & Technology</td> <td>Faculty of Science, Engineering & Technology</td> </tr> </tbody> </table> <p>(ii) Addition in 'Faculty of Science, Engineering & Technology' :</p> <table border="1" data-bbox="227 1507 954 1633"> <thead> <tr> <th>Name of Institute / Department</th> </tr> </thead> <tbody> <tr> <td>1. Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)</td> </tr> </tbody> </table> <p>(iii) Deletion from 'Faculty of Humanities, Social Science & Liberal Arts' :</p> <table border="1" data-bbox="227 1722 954 1894"> <thead> <tr> <th>Name of Institute / Departments</th> </tr> </thead> <tbody> <tr> <td>1. Amity System for Communication Enhancement and Transformation (ASCENT)</td> </tr> <tr> <td>2. Amity School of Performing Arts (ASPA)</td> </tr> </tbody> </table>	Existing	Proposed	Faculty of Engineering & Technology	Faculty of Science, Engineering & Technology	Name of Institute / Department	1. Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)	Name of Institute / Departments	1. Amity System for Communication Enhancement and Transformation (ASCENT)	2. Amity School of Performing Arts (ASPA)	<ul style="list-style-type: none"> Approved as proposed. 	No further action required.
Existing	Proposed											
Faculty of Engineering & Technology	Faculty of Science, Engineering & Technology											
Name of Institute / Department												
1. Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)												
Name of Institute / Departments												
1. Amity System for Communication Enhancement and Transformation (ASCENT)												
2. Amity School of Performing Arts (ASPA)												


AGENDA - 31.5							
To approve the Minutes of the 3rd Meeting of Research Board held on 31/05/2022.		<ul style="list-style-type: none"> Minutes were approved with minor suggestions. 	Dean-Research to inculcate suggestions and circulate to all concerned				
AGENDA - 31.6							
(a) To ratify the Revised 'Programme Wise Student INTAKE' for the Session 2021-2022. (b) To approve the 'Programme Wise Student INTAKE' for the Session 2022-23.		<ul style="list-style-type: none"> Ratified as proposed. Approved as proposed. 	No further action required.				
<table border="1"> <thead> <tr> <th>REVISED INTAKE 2021-22</th> <th>PROPOSED INTAKE 2022-23</th> </tr> </thead> <tbody> <tr> <td>1395</td> <td>1285</td> </tr> </tbody> </table>		REVISED INTAKE 2021-22	PROPOSED INTAKE 2022-23	1395	1285		
REVISED INTAKE 2021-22	PROPOSED INTAKE 2022-23						
1395	1285						
Agenda received from Institutions / Schools							
AGENDA - 31.7							
Amity Business School (ABS)							
(a) To ratify the removal of following Core Course of 'BBA' (Batch 2020-23 onwards) :		<ul style="list-style-type: none"> The proposed ratification was explained/ justified by Director ABS and deliberated upon in the house Ratified as proposed. 	Director- ABS				
<table border="1"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>BBA-380</td> <td>Public Finance</td> </tr> </tbody> </table>		Course Code	Course Title	BBA-380	Public Finance		
Course Code	Course Title						
BBA-380	Public Finance						
(b) To approve shifting of following Domain Elective (DE) Course to Core Course (Batch 2022 onwards) :		<ul style="list-style-type: none"> The proposed amendment was explained/ justified by Director ABS and deliberated upon in the house Approved as proposed. 	Director- ABS				
<table border="1"> <thead> <tr> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>Analytical Skill Building</td> </tr> </tbody> </table>		Course Title	Analytical Skill Building				
Course Title							
Analytical Skill Building							
AGENDA - 31.8							
Amity Centre for Ocean, Atmospheric Science & Technology (Amity COAST)							
(a) To approve the introduction of programme 'Ph.D. in Earth Sciences' with the following eligibility criteria :		<ul style="list-style-type: none"> The proposed new program was explained/ justified by Director Amity COAST and deliberated upon in the house. Approved as proposed. 	Director-Amity COAST				
<table border="1"> <thead> <tr> <th>Eligibility Criteria for Ph.D. (Earth Sciences)</th> </tr> </thead> <tbody> <tr> <td>Masters in Physics/Mathematics/Statistics/Geology/Geophysics/Remote sensing/Geosciences/Earth Science/Seismology/Computer Science with 55% marks</td> </tr> </tbody> </table>		Eligibility Criteria for Ph.D. (Earth Sciences)	Masters in Physics/Mathematics/Statistics/Geology/Geophysics/Remote sensing/Geosciences/Earth Science/Seismology/Computer Science with 55% marks				
Eligibility Criteria for Ph.D. (Earth Sciences)							
Masters in Physics/Mathematics/Statistics/Geology/Geophysics/Remote sensing/Geosciences/Earth Science/Seismology/Computer Science with 55% marks							

Item No.	Details	Discussion/Remarks	Action to be taken by												
(b)	<p>To approve the following amendments in the Programme Structure of 'Ph.D. in Ocean & Atmospheric Sciences' from July, 2022 Batch onwards :</p> <p>(i) Renaming of Course Title as under :</p> <table border="1" data-bbox="272 422 922 594"> <thead> <tr> <th>Course Code</th> <th>Existing Course Title</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>POA-101</td> <td>Atmospheric Physics & Dynamics</td> <td>Ocean and Atmospheric Physics</td> </tr> </tbody> </table> <p>(ii) Change of Course Code as under :</p> <table border="1" data-bbox="272 653 922 825"> <thead> <tr> <th>Course Title</th> <th>Existing Course Code</th> <th>Proposed Course Code</th> </tr> </thead> <tbody> <tr> <td>Remote Sensing and Satellite Meteorology</td> <td>POA-104</td> <td>POA-103</td> </tr> </tbody> </table>	Course Code	Existing Course Title	Proposed Course Title	POA-101	Atmospheric Physics & Dynamics	Ocean and Atmospheric Physics	Course Title	Existing Course Code	Proposed Course Code	Remote Sensing and Satellite Meteorology	POA-104	POA-103	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Director Amity COAST and deliberated upon in the house. Approved as proposed. 	Director-Amity COAST
Course Code	Existing Course Title	Proposed Course Title													
POA-101	Atmospheric Physics & Dynamics	Ocean and Atmospheric Physics													
Course Title	Existing Course Code	Proposed Course Code													
Remote Sensing and Satellite Meteorology	POA-104	POA-103													
AGENDA - 31.9															
Amity Institute of Behavioural & Allied Sciences (AIBAS)															
(a)	<p>To approve the following amendments in the Programme Structure of 'B.A. (Hons) Applied Psychology' from the Batch 2022 onwards :</p> <p>(i) Minor changes/addition in the course content of following course :</p> <table border="1" data-bbox="272 1140 943 1938"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>Proposed changes/addition</th> </tr> </thead> <tbody> <tr> <td>PSY-104</td> <td>Biological Basis of Behaviour</td> <td> <ul style="list-style-type: none"> Central (Brain and Spinal Cord) and Peripheral Nervous System (ANS and SNS) Physiology of Learning and memory Neural Mechanism of Motivation and emotion </td> </tr> <tr> <td>PSY-105</td> <td>Systems and Approaches</td> <td> <u>Module - V</u> <ul style="list-style-type: none"> Contributions of Gestalt School of Psychology Humanistic and Existential Systems </td> </tr> <tr> <td>PSY-301</td> <td>Psychopathology</td> <td> <ul style="list-style-type: none"> ICD-11 Classification functional neurological symptom disorder Substance Related and Addictive Disorders </td> </tr> </tbody> </table>	Course Code	Course Title	Proposed changes/addition	PSY-104	Biological Basis of Behaviour	<ul style="list-style-type: none"> Central (Brain and Spinal Cord) and Peripheral Nervous System (ANS and SNS) Physiology of Learning and memory Neural Mechanism of Motivation and emotion 	PSY-105	Systems and Approaches	<u>Module - V</u> <ul style="list-style-type: none"> Contributions of Gestalt School of Psychology Humanistic and Existential Systems 	PSY-301	Psychopathology	<ul style="list-style-type: none"> ICD-11 Classification functional neurological symptom disorder Substance Related and Addictive Disorders 	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - AIBAS and deliberated upon in the house. Approved as proposed. 	Coordinator - AIBAS
Course Code	Course Title	Proposed changes/addition													
PSY-104	Biological Basis of Behaviour	<ul style="list-style-type: none"> Central (Brain and Spinal Cord) and Peripheral Nervous System (ANS and SNS) Physiology of Learning and memory Neural Mechanism of Motivation and emotion 													
PSY-105	Systems and Approaches	<u>Module - V</u> <ul style="list-style-type: none"> Contributions of Gestalt School of Psychology Humanistic and Existential Systems 													
PSY-301	Psychopathology	<ul style="list-style-type: none"> ICD-11 Classification functional neurological symptom disorder Substance Related and Addictive Disorders 													

Item No.	Details			Discussion/Remarks	Action to be taken by																					
	PSY-303	Psychometric testing and assessment	<ul style="list-style-type: none"> Factor Analysis 																							
	PSY-305	Science of Happiness	<ul style="list-style-type: none"> Barriers to Happiness How to have a sound Sleep Role of Thinking in Happiness Materialism v/s Idealism 																							
	PSY-401	Educational Psychology	<ul style="list-style-type: none"> Bloom's Taxonomy 																							
	PSY-406	School Counseling	<ul style="list-style-type: none"> Role of Media 																							
(ii) Minor changes/addition in the Practicum :																										
<table border="1"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>Proposed changes/addition</th> </tr> </thead> <tbody> <tr> <td>PSY-120</td> <td>Practicum - I</td> <td> <ul style="list-style-type: none"> Self Esteem Scale </td> </tr> <tr> <td>PSY-220</td> <td>Practicum - II</td> <td> <ul style="list-style-type: none"> Motivation Analysis Test Non-Verbal test of Creative Thinking Temperament Schedule </td> </tr> <tr> <td>PSY-320</td> <td>Practicum - III</td> <td> <ul style="list-style-type: none"> Death Anxiety Scale Conduct disorder test Seguin Form Board Test </td> </tr> <tr> <td>PSY-420</td> <td>Practicum - IV</td> <td> <ul style="list-style-type: none"> Passi Test of creativity (Verbal and Non-Verbal) </td> </tr> <tr> <td>PSY-520</td> <td>Practicum - V</td> <td> <ul style="list-style-type: none"> Criminal Propensity Scale </td> </tr> <tr> <td>PSY-620</td> <td>Practicum - VI</td> <td> <ul style="list-style-type: none"> Practicing Wisdom Scale Environmental Awareness Scale </td> </tr> </tbody> </table>						Course Code	Course Title	Proposed changes/addition	PSY-120	Practicum - I	<ul style="list-style-type: none"> Self Esteem Scale 	PSY-220	Practicum - II	<ul style="list-style-type: none"> Motivation Analysis Test Non-Verbal test of Creative Thinking Temperament Schedule 	PSY-320	Practicum - III	<ul style="list-style-type: none"> Death Anxiety Scale Conduct disorder test Seguin Form Board Test 	PSY-420	Practicum - IV	<ul style="list-style-type: none"> Passi Test of creativity (Verbal and Non-Verbal) 	PSY-520	Practicum - V	<ul style="list-style-type: none"> Criminal Propensity Scale 	PSY-620	Practicum - VI	<ul style="list-style-type: none"> Practicing Wisdom Scale Environmental Awareness Scale
Course Code	Course Title	Proposed changes/addition																								
PSY-120	Practicum - I	<ul style="list-style-type: none"> Self Esteem Scale 																								
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PSY-620	Practicum - VI	<ul style="list-style-type: none"> Practicing Wisdom Scale Environmental Awareness Scale 																								
(b) To approve the following amendments in the Programme Structure of 'M.A. (Psychology)' from the Batch 2022 onwards :																										
(i) Minor changes/addition in the course content of following course :																										
<table border="1"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>Proposed changes/addition</th> </tr> </thead> <tbody> <tr> <td>MCP-103</td> <td>Research Methodology</td> <td> <u>Module - IV</u> <ul style="list-style-type: none"> Choosing an appropriate </td> </tr> </tbody> </table>						Course Code	Course Title	Proposed changes/addition	MCP-103	Research Methodology	<u>Module - IV</u> <ul style="list-style-type: none"> Choosing an appropriate 															
Course Code	Course Title	Proposed changes/addition																								
MCP-103	Research Methodology	<u>Module - IV</u> <ul style="list-style-type: none"> Choosing an appropriate 																								
				<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - AIBAS and deliberated upon in the house. Approved as proposed. 	Coordinator - AIBAS																					



Item No.	Details		Discussion/Remarks	Action to be taken by	
			qualitative method. Qualitative Methods: Theory to Text, Text to theory, Qualitative Research Design, Grounded Theory, Triangulation, State of the Art and future.		
MCP-104	Psychological measurements and Statistics		<u>Module - IV</u> <ul style="list-style-type: none"> • t- test, • Factor analysis (ANOVA – one way and two way) • Post hoc (tukey) • MNOVA • Correlation: Pearson, Point biserial, Biserial, Phi coefficient, tetrachoric. <u>Module - V</u> <ul style="list-style-type: none"> • Chi-square, Mann Whitney U test, Kruskal Wallis H Test, Median and Sign Test, • Correlation: Spearman's correlation coefficients. • Familiarization with software packages of statistics and their application. 		
MCP-202	Psychometrics		<u>Module - IV</u> <ul style="list-style-type: none"> • Preparation of Examiner • Preparation of Test taker, • Testing on the Internet • Response Set <u>Module - V</u> <ul style="list-style-type: none"> • Measurement of Intelligence (Stanford Binet Intelligence Scale) • Measurement of Personality (Rorschach) • Applications of psychological in various settings 		
MCP-203	Human Development and Social Context		<u>Module - V</u> <ul style="list-style-type: none"> • Childhood and care in India: Government policies and concerns (Anganwadis, day care policy, child rights, child 		

Item No.	Details		Discussion/Remarks	Action to be taken by
		labour, RTE, mid-day meal scheme, school dropouts etc.) <ul style="list-style-type: none"> • Adolescence in India: Government policies and concerns (juvenile delinquency; citizenship rights; policy on higher education etc.) • Adulthood and old age in India : Overview of government policy and social concerns (work and labour laws, marriage laws, laws on social security and care of elderly etc.). 		
MCP-205	Experimental Design in Behavioural Research	<u>Module - IV</u> <ul style="list-style-type: none"> • Latin square • Latin square design with one observation each cell • Latin square design with n observation each cell • Latin square design with repeated measures 		
(ii) Minor changes/addition in the Practicum :				
Course Code	Course Title	Proposed changes/addition		
MCP-120	Practicum - I	<ul style="list-style-type: none"> • WAIS-R • Suicide Ideation • Alexander Pass A Long Test • Seguin Form Board Test 		
MCP-220	Practicum - II	<ul style="list-style-type: none"> • MMPI 		
MCP-320	Practicum - III	<ul style="list-style-type: none"> • AIMS Comprehensive Neuropsychological battery (Adult form) • Self-Efficacy Scale • Problem behavior checklist • Adjustment Scale for Mentally Challenged Children 		

<u>AGENDA - 31.10</u>								
Amity Institute of Information Technology (AIIT)								
<p>(a) To approve the following amendments in the Programme Structure of 'M.Sc. (Cyber Security) from the Batch 2022 onwards:</p> <p>(i) Addition of following 'Domain Elective (DE) Course' :</p> <table border="1"> <thead> <tr> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>Infrastructure Security Assessment</td> </tr> </tbody> </table> <p>(ii) Removal of following 'Domain Elective (DE) Course' :</p> <table border="1"> <thead> <tr> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>Human Computer Interaction</td> </tr> </tbody> </table>	Course Title	Infrastructure Security Assessment	Course Title	Human Computer Interaction	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - AIIT and deliberated upon in the house. Approved as proposed. 	Coordinator - AIIT		
Course Title								
Infrastructure Security Assessment								
Course Title								
Human Computer Interaction								
<p>(b) To approve the following amendments in the Programme Structure of 'Ph.D. in Information Technology' from the upcoming Batch July-2022 onwards :</p> <p>(i) Addition of following 'Institutional Courses' under Ph.D. Course Work :</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Data Mining and Machine Learning</td> </tr> <tr> <td>2.</td> <td>Cyber Security Essentials</td> </tr> </tbody> </table>	S.No.	Proposed Institutional Courses	1.	Data Mining and Machine Learning	2.	Cyber Security Essentials	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - AIIT and deliberated upon in the house. Approved as proposed. 	Coordinator - AIIT
S.No.	Proposed Institutional Courses							
1.	Data Mining and Machine Learning							
2.	Cyber Security Essentials							
<u>AGENDA - 31.11</u>								
Amity School of Applied Sciences (ASAS)								
<p>(a) To approve the following amendments in the Programme Structure of B.Sc. (PCM - Pass Course) from the Batch 2022 onwards :</p> <p>(i) Minor changes in the following course :</p> <table border="1"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>BSP-201</td> <td>Abstract Algebra</td> <td>Minor changes in content of 'Module - V'.</td> </tr> </tbody> </table>	Course Code	Course Title	Proposed	BSP-201	Abstract Algebra	Minor changes in content of 'Module - V'.	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASAS and deliberated upon in the house. Approved as proposed. 	Coordinator - ASAS
Course Code	Course Title	Proposed						
BSP-201	Abstract Algebra	Minor changes in content of 'Module - V'.						




Item No.	Details	Discussion/Remarks	Action to be taken by								
<p>(b) To approve the following amendments in the Programme Structure of M.Sc. (Applied Mathematics) from the Batch 2022 onwards :</p> <p>(i) Minor changes in the following course :</p>	<table border="1"> <thead> <tr> <th data-bbox="282 422 428 485">Course Code</th> <th data-bbox="428 422 607 485">Course Title</th> <th data-bbox="607 422 943 485">Proposed Deletion</th> </tr> </thead> <tbody> <tr> <td data-bbox="282 485 428 957">MAM-301</td> <td data-bbox="428 485 607 957">Mathematical Modeling</td> <td data-bbox="607 485 943 957"> Deletion of some content of the course : <u>Module - III</u> <ul style="list-style-type: none"> The Harred Model, the cobweb model, Samuelson's interaction model, application to actuarial science, application to population dynamics and genetics <u>Module - IV</u> <ul style="list-style-type: none"> Cost consideration in network models </td> </tr> </tbody> </table>	Course Code	Course Title	Proposed Deletion	MAM-301	Mathematical Modeling	Deletion of some content of the course : <u>Module - III</u> <ul style="list-style-type: none"> The Harred Model, the cobweb model, Samuelson's interaction model, application to actuarial science, application to population dynamics and genetics <u>Module - IV</u> <ul style="list-style-type: none"> Cost consideration in network models 	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASAS and deliberated upon in the house. Approved as proposed. 	Coordinator - ASAS		
Course Code	Course Title	Proposed Deletion									
MAM-301	Mathematical Modeling	Deletion of some content of the course : <u>Module - III</u> <ul style="list-style-type: none"> The Harred Model, the cobweb model, Samuelson's interaction model, application to actuarial science, application to population dynamics and genetics <u>Module - IV</u> <ul style="list-style-type: none"> Cost consideration in network models 									
<p>(c) To approve the following amendments in the Programme Structure of M.Sc. (Applied Physics) from the Batch 2022 onwards :</p> <p>(i) Minor changes in the following course :</p>	<table border="1"> <thead> <tr> <th data-bbox="282 1125 396 1188">Course Code</th> <th data-bbox="396 1125 542 1188">Course Title</th> <th data-bbox="542 1125 769 1188">Proposed Deletion</th> <th data-bbox="769 1125 956 1188">Proposed Addition</th> </tr> </thead> <tbody> <tr> <td data-bbox="282 1188 396 1736">MAP-203</td> <td data-bbox="396 1188 542 1736">Quantum Mechanics</td> <td data-bbox="542 1188 769 1736"> Deletion of some content of the course : <u>Module - I</u> <ul style="list-style-type: none"> Fine structure splitting, stark effect <u>Module - II</u> <ul style="list-style-type: none"> Charged particle in an Electromagnetic field, selection rules </td> <td data-bbox="769 1188 956 1736"> Addition of some content of the course : <u>Module - I</u> <ul style="list-style-type: none"> Applications to infinite potential well problems <u>Module - II</u> <ul style="list-style-type: none"> Classical and quantum <u>Module - IV</u> <ul style="list-style-type: none"> Dirac notations </td> </tr> </tbody> </table>	Course Code	Course Title	Proposed Deletion	Proposed Addition	MAP-203	Quantum Mechanics	Deletion of some content of the course : <u>Module - I</u> <ul style="list-style-type: none"> Fine structure splitting, stark effect <u>Module - II</u> <ul style="list-style-type: none"> Charged particle in an Electromagnetic field, selection rules 	Addition of some content of the course : <u>Module - I</u> <ul style="list-style-type: none"> Applications to infinite potential well problems <u>Module - II</u> <ul style="list-style-type: none"> Classical and quantum <u>Module - IV</u> <ul style="list-style-type: none"> Dirac notations 	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASAS and deliberated upon in the house. Approved as proposed. 	Coordinator - ASAS
Course Code	Course Title	Proposed Deletion	Proposed Addition								
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Item No.	Details	Discussion/Remarks	Action to be taken by																
(d)	<p>To approve the following amendments in the Programme Structure of M.Sc. (Applied Chemistry) from the Batch 2022 onwards :</p> <p>(i) Addition of new course :</p> <table border="1" data-bbox="282 422 943 516"> <thead> <tr> <th>Course Title</th> </tr> </thead> <tbody> <tr> <td>Fundamentals of Inorganic Chemistry - I (04 Credits)</td> </tr> </tbody> </table> <p>(ii) Revision of Credit Structure in following course :</p> <table border="1" data-bbox="282 575 943 716"> <thead> <tr> <th>Course Code</th> <th>Course Title</th> <th>Existing Credits</th> <th>Proposed Credits</th> </tr> </thead> <tbody> <tr> <td>MAC-155</td> <td>Seminar</td> <td>06</td> <td>02</td> </tr> </tbody> </table> <p>(iii) Change of Course Title as under :</p> <table border="1" data-bbox="282 779 943 919"> <thead> <tr> <th>Course Code</th> <th>Existing Course Title</th> <th>Proposed Course Title</th> </tr> </thead> <tbody> <tr> <td>MAC-203</td> <td>Inorganic Chemistry</td> <td>Advanced Inorganic Chemistry</td> </tr> </tbody> </table>	Course Title	Fundamentals of Inorganic Chemistry - I (04 Credits)	Course Code	Course Title	Existing Credits	Proposed Credits	MAC-155	Seminar	06	02	Course Code	Existing Course Title	Proposed Course Title	MAC-203	Inorganic Chemistry	Advanced Inorganic Chemistry	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASAS and deliberated upon in the house. Approved as proposed. 	Coordinator - ASAS
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AGENDA - 31.12																			
Amity School of Engineering & Technology (ASET)																			
(a)	<p>To approve the following amendments in the Programme Structure of B.Tech. (ECE) and B.Tech. (EEE) from the Batch 2022 onwards :</p> <p>(i) Changes in Course Code :</p> <table border="1" data-bbox="305 1255 951 1472"> <thead> <tr> <th>Course Title</th> <th>Existing Course Code</th> <th>Proposed Course Code</th> </tr> </thead> <tbody> <tr> <td>Domain Workshop</td> <td>BME-206</td> <td>BEC-206</td> </tr> <tr> <td>Domain Workshop</td> <td>BME-206</td> <td>BEE-206</td> </tr> </tbody> </table> <p>(ii) Replacing of Course :</p> <table border="1" data-bbox="305 1577 943 1717"> <thead> <tr> <th>Existing</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>BEE-704 : Substation Engineering</td> <td>BEE-702 : Industrial Instrumentation</td> </tr> </tbody> </table>	Course Title	Existing Course Code	Proposed Course Code	Domain Workshop	BME-206	BEC-206	Domain Workshop	BME-206	BEE-206	Existing	Proposed	BEE-704 : Substation Engineering	BEE-702 : Industrial Instrumentation	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASET and deliberated upon in the house. Approved as proposed. 	Coordinator - ASET			
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Existing	Proposed																		
BEE-704 : Substation Engineering	BEE-702 : Industrial Instrumentation																		

Item No.	Details	Discussion/Remarks	Action to be taken by																		
(iii)	Revision of content of Modules as under :																				
	<table border="1"> <thead> <tr> <th data-bbox="428 323 607 380">Course Code</th> <th data-bbox="612 323 776 380">Existing Module</th> <th data-bbox="781 323 954 380">Proposed Module</th> </tr> </thead> <tbody> <tr> <td data-bbox="428 386 607 716">BEC-403 Communi- cation Systems</td> <td data-bbox="612 386 776 716"><u>Module - VI</u> <u>Introduction to Information Theory</u></td> <td data-bbox="781 386 954 716"><u>Module - VI</u> <u>Basic Information Theory</u> Definition of information, Units of information, Entropy, Uncertainty and information rate of communication, Redundancy, Relation between system capacity and information content of messages.</td> </tr> <tr> <td data-bbox="428 722 607 1010">BEC-503 Digital Communi- cations</td> <td data-bbox="612 722 776 1010"><u>Module - IV</u> <u>Digital Modulation Technique</u></td> <td data-bbox="781 722 954 1010"><u>Module - IV</u> <u>Data Transmission</u> A Base-band Signal Receiver, Probability of Error, The Optimum Filter, White Noise : The Matched Filter, Probability of Error of the Matched Filter, Coherent Reception: Correlation.</td> </tr> <tr> <td data-bbox="428 1016 607 1478">BEC-601 VLSI Design</td> <td data-bbox="612 1016 776 1478"><u>Module - I</u> <u>Devices and the Wire</u></td> <td data-bbox="781 1016 954 1478"><u>Module - I</u> <u>Introduction to VLSI Design</u> VLSI technology trends, performance measures and Moore's law. MOS devices and circuits: MOS transistors, Study of depletion and enhancement mode operations, Threshold Voltage. Second order effects in MOSFETs. Fabrication of Ics: Lithographic process of MOS and CMOS fabrication, N-well, P-well and twin tub processes, Latch-up in CMOS, SOI process, BiCMOS devices and circuits.</td> </tr> <tr> <td data-bbox="428 1484 607 1591"></td> <td data-bbox="612 1484 776 1591"><u>Module - II</u> <u>CMOS Inverter</u></td> <td data-bbox="781 1484 954 1591"><u>Module - II</u> <u>MOS Circuit design</u></td> </tr> <tr> <td data-bbox="428 1598 607 1705"></td> <td data-bbox="612 1598 776 1705"><u>Module - III</u> <u>Combinational Circuits</u></td> <td data-bbox="781 1598 954 1705"><u>Module - III</u> <u>Sub System Design</u></td> </tr> </tbody> </table>	Course Code	Existing Module	Proposed Module	BEC-403 Communi- cation Systems	<u>Module - VI</u> <u>Introduction to Information Theory</u>	<u>Module - VI</u> <u>Basic Information Theory</u> Definition of information, Units of information, Entropy, Uncertainty and information rate of communication, Redundancy, Relation between system capacity and information content of messages.	BEC-503 Digital Communi- cations	<u>Module - IV</u> <u>Digital Modulation Technique</u>	<u>Module - IV</u> <u>Data Transmission</u> A Base-band Signal Receiver, Probability of Error, The Optimum Filter, White Noise : The Matched Filter, Probability of Error of the Matched Filter, Coherent Reception: Correlation.	BEC-601 VLSI Design	<u>Module - I</u> <u>Devices and the Wire</u>	<u>Module - I</u> <u>Introduction to VLSI Design</u> VLSI technology trends, performance measures and Moore's law. MOS devices and circuits: MOS transistors, Study of depletion and enhancement mode operations, Threshold Voltage. Second order effects in MOSFETs. Fabrication of Ics: Lithographic process of MOS and CMOS fabrication, N-well, P-well and twin tub processes, Latch-up in CMOS, SOI process, BiCMOS devices and circuits.		<u>Module - II</u> <u>CMOS Inverter</u>	<u>Module - II</u> <u>MOS Circuit design</u>		<u>Module - III</u> <u>Combinational Circuits</u>	<u>Module - III</u> <u>Sub System Design</u>		
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Item No.	Details			Discussion/Remarks	Action to be taken by
	Course Code	Existing Module	Proposed Module		
	BEC-701 Radar & Satellite Communi- cations	<u>Module - III</u> <u>Introduction to Satellite</u>	<u>Module - III</u> <u>Navigation Aids Radio Direction Finding</u> The Loop Antenna - Loop Input Circuits - An Aural Null Direction Finder - The Goniometer - Errors in Direction Finding - Adcock Direction Finders - Direction Finding at Very High Frequencies - Automatic Direction Finders - The Commutated Aerial Direction Finder - Range and Accuracy of Direction Finders Radio Ranges - The LF/MF Four course Radio Range - VHF Omni Directional Range(VOR) - VOR Receiving Equipment - Range and Accuracy of VOR - Recent Developments. Global Positioning System (GPS).		
		<u>Module - IV</u> <u>Satellite Transponder</u>	<u>Module - IV</u> <u>Introduction to Satellite & Satellite Transponder</u>		
		-	<u>Module - V</u> <u>Satellite based Navigation System</u> The principle of measuring signal transit time, Basic principles of satellite navigation, Signal travel time Determining position, The effect and correction of time error, functional segments of GPS, Improved GPS: DGPS, SBAS, A-GPS and HSGPS.		
	BEC-801 Antenna & Wave Propagati- on	<u>Module - IV</u> <u>Practical Antennas</u>	<u>Module - IV</u> <u>Practical Antennas</u> Micro strip Antennas - Introduction, Features, Advantages and Limitations, Rectangular Patch Antennas - Geometry and Parameters, Characteristics of Micro strip Antennas. Impact of Different Parameters on Characteristics. Reflector Antennas - Introduction, Flar Sheet and Corner Reflectors.		
		<u>Module - V</u> <u>Antenna Measurements</u>	<u>Module - V</u> <u>Antenna Measurements</u>		

Item No.	Details			Discussion/Remarks	Action to be taken by	
BEC-802 Embedded System Design and Device Driver Development	<u>Module - I</u> <u>Introduction to an Embedded Systems Design & RTOS</u>	<u>Module - I</u> <u>Introduction to an Embedded Systems Design & RTOS</u> Embedded Product development life cycle, Program modeling concepts: DFG, FSM, Petri-net, UML				
	<u>Module - IV</u> <u>Basics of 8051 C Programming</u>	<u>Module - IV</u> <u>Basics of 8051 C Programming</u> Basic embedded C programs/applications for ARM-v7, using ARM-GCC tool-chain, Emulation of ARM-v7 (e.g. using QEMU), and Linux porting on ARM-v7 (emulation) board CASE STUDY : 1) Medical monitoring systems 2) Process control system (temp, pressure) 3) Soft real time: Automated vending machines, 4) Communication: Wireless (sensor) networks.				
	<u>Module - V</u> <u>8051 C Programming</u>	<u>Module - V</u> <u>8051 C Programming</u> Introduction to ARM-v7-M (Cortex-M3), ARM-v7-R (CortexR4) and comparison in between them.				
BEE-304 Electrical Machine-I	<u>Module - I</u> <u>D. C. Machines</u>	<u>Module - I</u> <u>D. C. Machines</u> Characteristics and application of DC Machine.				
	<u>Module - III</u> <u>1- Ø Transformers</u>	<u>Module - III</u> <u>2- Ø Transformers</u> Parallel operations of 1 phase transformer				
	<u>Module - IV</u> <u>3 - Ø Transformer</u>	<u>Module - IV</u> <u>3 - Ø Transformer</u> Parallel operations of 3 phase transformer				
BEE-703 Power System Protection	<u>Module - IV</u> <u>Apparatus Protection</u>	<u>Module - IV</u> <u>Apparatus Protection and Circuit Breakers</u> Types of circuit breakers and their applications.				

Item No.	Details	Discussion/Remarks	Action to be taken by																																						
(b)	<p>To approve the addition of following 'Institutional Courses' under 'Ph.D. Course Work' of different 'Ph.D. Programmes' being offered in 'Amity School of Engineering & Technology (ASET)' from the Batch 2022 onwards :</p> <p>(i) Ph.D. (Chemical Engineering) :</p> <table border="1" data-bbox="305 451 956 625"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Adsorption Engineering</td> </tr> <tr> <td>2.</td> <td>Renewable Energy Technologies and Potentials</td> </tr> </tbody> </table> <p>(ii) Ph.D. (Civil Engineering) :</p> <table border="1" data-bbox="305 684 956 827"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Sustainable Construction Materials</td> </tr> <tr> <td>2.</td> <td>Urban Waste Management</td> </tr> </tbody> </table> <p>(iii) Ph.D. (Electronics & Communication Engineering) and Ph.D. (Electronics & Electrical Engineering) :</p> <table border="1" data-bbox="305 917 956 1421"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Advancement in Solar Energy Resources</td> </tr> <tr> <td>2.</td> <td>Soft Computing and Optimization</td> </tr> <tr> <td>3.</td> <td>Programmable Logic Controllers</td> </tr> <tr> <td>4.</td> <td>Industrial Drive and Automation</td> </tr> <tr> <td>5.</td> <td>Energy Management & Power Quality</td> </tr> <tr> <td>6.</td> <td>Advanced Modern and Digital Control</td> </tr> <tr> <td>7.</td> <td>Power Electronics and Renewable Energy System</td> </tr> <tr> <td>8.</td> <td>Advanced Image Processing</td> </tr> <tr> <td>9.</td> <td>Advanced Photovoltaic Cell System</td> </tr> </tbody> </table> <p>(iv) Ph.D. (Computer Science & Engineering) :</p> <table border="1" data-bbox="305 1526 956 1734"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Managing Digital Innovation and Transformation (MDIT)</td> </tr> <tr> <td>2.</td> <td>Elements of Machine Learning and Deep Learning in Research</td> </tr> </tbody> </table>	S.No.	Proposed Institutional Courses	1.	Adsorption Engineering	2.	Renewable Energy Technologies and Potentials	S.No.	Proposed Institutional Courses	1.	Sustainable Construction Materials	2.	Urban Waste Management	S.No.	Proposed Institutional Courses	1.	Advancement in Solar Energy Resources	2.	Soft Computing and Optimization	3.	Programmable Logic Controllers	4.	Industrial Drive and Automation	5.	Energy Management & Power Quality	6.	Advanced Modern and Digital Control	7.	Power Electronics and Renewable Energy System	8.	Advanced Image Processing	9.	Advanced Photovoltaic Cell System	S.No.	Proposed Institutional Courses	1.	Managing Digital Innovation and Transformation (MDIT)	2.	Elements of Machine Learning and Deep Learning in Research	<ul style="list-style-type: none"> The proposed amendments were explained/ justified by Coordinator - ASET and deliberated upon in the house. Approved as proposed. 	Coordinator - ASET
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AGENDA - 31.13																																	
Amity School of Fashion Technology (ASFT)																																	
<p>(a) To approve the following amendments in the Programme Structure of 'B.Design (Fashion Design)' from the Batch 2022 onwards :</p> <p>(i) Revision of Credit Structure of following course :</p> <table border="1"> <thead> <tr> <th colspan="2">Course</th> <th>Existing Credits</th> <th>Proposed Credits</th> </tr> </thead> <tbody> <tr> <td>BFD-401</td> <td>Knitting & Weaving Technology</td> <td>02</td> <td>01</td> </tr> </tbody> </table> <p>(ii) Introduction of following course :</p> <table border="1"> <thead> <tr> <th>Course</th> <th>Proposed Credits</th> </tr> </thead> <tbody> <tr> <td>Knitting & Weaving Technology LAB</td> <td>02</td> </tr> </tbody> </table> <p>(iii) Conversion of following course to 'Non-Teaching Credit Course (NTCC)' :</p> <table border="1"> <thead> <tr> <th colspan="2">Course</th> <th>Credits</th> </tr> </thead> <tbody> <tr> <td>BFD-860</td> <td>Graduation Design Collection</td> <td>06</td> </tr> </tbody> </table> <p>(iv) Removal of following 06 Minor Track subjects :</p> <table border="1"> <tbody> <tr><td>1.</td><td>Elements of Design</td></tr> <tr><td>2.</td><td>Social and Psychological Aspects of Clothing</td></tr> <tr><td>3.</td><td>Fashion Management</td></tr> <tr><td>4.</td><td>Fashion Marketing & Merchandising</td></tr> <tr><td>5.</td><td>Contemporary Fashion Studies</td></tr> <tr><td>6.</td><td>Consumer Behavior & Fashion Marketing</td></tr> </tbody> </table>		Course		Existing Credits	Proposed Credits	BFD-401	Knitting & Weaving Technology	02	01	Course	Proposed Credits	Knitting & Weaving Technology LAB	02	Course		Credits	BFD-860	Graduation Design Collection	06	1.	Elements of Design	2.	Social and Psychological Aspects of Clothing	3.	Fashion Management	4.	Fashion Marketing & Merchandising	5.	Contemporary Fashion Studies	6.	Consumer Behavior & Fashion Marketing	<ul style="list-style-type: none"> Coordinator- ASFT was granted leave of absence. The proposed amendments were explained/ justified by Ms. Shivani Chandra - ASFT and deliberated upon in the house. Approved as proposed. 	Coordinator - ASFT
Course		Existing Credits	Proposed Credits																														
BFD-401	Knitting & Weaving Technology	02	01																														
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KIR



(v) **Introduction/Addition of following 06 New Minor Track subjects :**

S.No.	Subject	Credits
1.	Craft & Design I : Art & Design Element	03
2.	Craft & Design II : Print Making & Paper Designing	03
3.	Craft & Design III : Woven Textiles	03
4.	Craft & Design IV : Printed & Painted Textiles of India	03
5.	Craft & Design V : Embroidered Textiles	03
6.	Craft & Design VI : Dyed Textiles of India	03

(b) **To approve the following amendments in the Programme Structure of 'M. Design (Fashion Design)' from the Batch 2022 onwards :**

(i) **Introduction of following course :**

Course	Proposed Credits
Fashion Trend & Forecasting	02

- Coordinator- ASFT was granted leave of absence.
- The proposed amendment was explained/ justified by Ms. Shivani Chandra – ASFT and deliberated upon in the house.
- Approved as proposed.

Coordinator – ASFT

AGENDA - 31.14

Amity School of Hospitality (ASH)

(a) **To approve the following amendments in the Programme Structure of BHM from the Batch 2022 onwards :**

(i) **Revision of Credit Structure of BHM from existing 212 to 208 :**

Course		Existing Credits	Proposed Credits
BHM-201	Food Production & Culinary Arts-II	03	02
BHM-202	Food & Beverage Service Operations-II	03	02
BHM-203	Front Office Operations-II	03	02
BHM-204	Accommodation Operations-II	03	02

- Director- ASH was granted leave of absence.
- However, the proposed amendments were explained/ justified by Dr. Saurabh Sharma – ASH and deliberated upon in the house.
- Approved as proposed.

Director – ASH



Item No.	Details	Discussion/Remarks	Action to be taken by								
	<p>(ii) Revision in Syllabi of 'Domain Elective (DE)' course of BHM as under :</p> <table border="1" data-bbox="282 380 943 1073"> <thead> <tr> <th data-bbox="282 380 428 443">Course Code</th> <th data-bbox="428 380 943 443">Proposed</th> </tr> </thead> <tbody> <tr> <td data-bbox="282 443 428 1073">BHM-509 (Revenue Management)</td> <td data-bbox="428 443 943 1073"> <u>Module - V</u> <u>Factors and Strategies Considered and Used with</u> <ul style="list-style-type: none"> • Reference to the Optimum use of Food and Beverage function venues. • Theoretical facts and practical decision making. • The team, the circumstances(change) qualities of a good decision-making case study. • Reviewing corporate food and beverage operation., Case studies. • Sales volume and mix analysis and profit margins. • Food and beverage branding strategies. • Expanding and diversifying-franchising, acquisition& contract management. </td> </tr> </tbody> </table> <p>(iii) Introduction of new course as below :</p> <table border="1" data-bbox="282 1163 956 1367"> <thead> <tr> <th data-bbox="282 1163 461 1209">Existing</th> <th data-bbox="461 1163 956 1209">Proposed</th> </tr> </thead> <tbody> <tr> <td data-bbox="282 1209 461 1367">BHM - 609 Indo-Asian Cuisine (02 Credits)</td> <td data-bbox="461 1209 956 1367">Vedic Cuisine & Indian Food Culture (02 Credits)</td> </tr> </tbody> </table>	Course Code	Proposed	BHM-509 (Revenue Management)	<u>Module - V</u> <u>Factors and Strategies Considered and Used with</u> <ul style="list-style-type: none"> • Reference to the Optimum use of Food and Beverage function venues. • Theoretical facts and practical decision making. • The team, the circumstances(change) qualities of a good decision-making case study. • Reviewing corporate food and beverage operation., Case studies. • Sales volume and mix analysis and profit margins. • Food and beverage branding strategies. • Expanding and diversifying-franchising, acquisition& contract management. 	Existing	Proposed	BHM - 609 Indo-Asian Cuisine (02 Credits)	Vedic Cuisine & Indian Food Culture (02 Credits)		
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Item No.	Details	Discussion/Remarks	Action to be taken by																																												
(b) To approve the following amendments in the Programme Structure of MTTM from the Batch 2022 onwards :	<p>(i) Revision of Credit Structure of MTTM from existing 118 to 110 :</p> <table border="1" data-bbox="272 451 946 1329"> <thead> <tr> <th>Course</th> <th></th> <th>Existing Credits</th> <th>Proposed Credits</th> </tr> </thead> <tbody> <tr> <td>MTTM-105</td> <td>Fundamentals of Tourism</td> <td>03</td> <td>02</td> </tr> <tr> <td>MTTM-106</td> <td>Destinations of India</td> <td>03</td> <td>02</td> </tr> <tr> <td>MTTM-108</td> <td>Fundamentals of Hospitality Management</td> <td>03</td> <td>02</td> </tr> <tr> <td>MTTM-213</td> <td>Air Travel Fare & Ticketing</td> <td>04</td> <td>03</td> </tr> <tr> <td>MTTM-215</td> <td>Conference & Event Management</td> <td>04</td> <td>03</td> </tr> <tr> <td>MTTM-217</td> <td>Application of Computers in Tourism</td> <td>04</td> <td>03</td> </tr> <tr> <td>MTTM-309</td> <td>Geography & International Tourism</td> <td>03</td> <td>02</td> </tr> <tr> <td>MTTM-408</td> <td>Tribal Tourism in India</td> <td>04</td> <td>03</td> </tr> <tr> <td>MTTM-409</td> <td>Tourism Transportation</td> <td>04</td> <td>03</td> </tr> <tr> <td>MTTM-410</td> <td>Managing Tour Package & Operations</td> <td>04</td> <td>03</td> </tr> </tbody> </table>	Course		Existing Credits	Proposed Credits	MTTM-105	Fundamentals of Tourism	03	02	MTTM-106	Destinations of India	03	02	MTTM-108	Fundamentals of Hospitality Management	03	02	MTTM-213	Air Travel Fare & Ticketing	04	03	MTTM-215	Conference & Event Management	04	03	MTTM-217	Application of Computers in Tourism	04	03	MTTM-309	Geography & International Tourism	03	02	MTTM-408	Tribal Tourism in India	04	03	MTTM-409	Tourism Transportation	04	03	MTTM-410	Managing Tour Package & Operations	04	03	<ul style="list-style-type: none"> Director- ASH was granted leave of absence. However, the proposed amendment was explained/ justified by Dr. Saurabh Sharma – ASH and deliberated upon in the house. Approved as proposed. 	Director – ASH
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(c) To approve the following amendments in the Programme Structure of 'Ph.D. in Hospitality' from the Batch 2022 onwards :	<p>(i) Addition of following 'Institutional Courses' under Ph.D. Course Work :</p> <table border="1" data-bbox="282 1522 902 1665"> <thead> <tr> <th>S.No.</th> <th>Proposed Institutional Courses</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Gastronomy of India</td> </tr> <tr> <td>2.</td> <td>Sustainable Tourism; : Concepts & Strategies</td> </tr> </tbody> </table>	S.No.	Proposed Institutional Courses	1.	Gastronomy of India	2.	Sustainable Tourism; : Concepts & Strategies	<ul style="list-style-type: none"> Director- ASH was granted leave of absence. However, the proposed amendment was explained/ justified by Dr. Saurabh Sharma – ASH and deliberated upon in the house. Approved as proposed. 	Coordinator – ASH																																						
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AGENDA - 31.15							
Amity School of Languages (ASL)							
<p>(a) To approve introduction of following new 'Domain Elective (DE)' course in M.A. (English) from the Batch 2022 onwards :</p> <ul style="list-style-type: none"> Commonwealth Literature 	<ul style="list-style-type: none"> The proposed new course was explained/ justified by Coordinator-ASL and deliberated upon in the house. Approved as proposed. 	Coordinator - ASL					
<p>(b) To approve revision of 'Foreign Language Course Syllabi' and creation of following 'Customized Modules' from Academic Year 2022 onwards :</p> <table border="1" data-bbox="215 762 776 993"> <thead> <tr> <th>Proposed Modules</th> </tr> </thead> <tbody> <tr> <td>Module in French Language</td> </tr> <tr> <td>Module in German Language</td> </tr> <tr> <td>Module in Spanish Language</td> </tr> <tr> <td>Module in Chinese Language</td> </tr> </tbody> </table>	Proposed Modules	Module in French Language	Module in German Language	Module in Spanish Language	Module in Chinese Language	<ul style="list-style-type: none"> Modules to be used by the Faculty Members for the teaching-learning of foreign languages. These modules will not be distributed to the students. Approved with above conditions. 	Coordinator - ASL
Proposed Modules							
Module in French Language							
Module in German Language							
Module in Spanish Language							
Module in Chinese Language							
<p>(c) To approve introduction of following new 'Non-Credit (NC) Value Added Certificate Course (NCVA)', to be offered by institutes/schools from the Batch 2022 onwards :</p> <table border="1" data-bbox="215 1245 776 1339"> <thead> <tr> <th>Title of NCVA Course</th> </tr> </thead> <tbody> <tr> <td>Global English</td> </tr> </tbody> </table>	Title of NCVA Course	Global English	<ul style="list-style-type: none"> The proposed new course was explained/ justified by Coordinator-ASL and deliberated upon in the house. Approved as proposed. 	Coordinator - ASL			
Title of NCVA Course							
Global English							
<p>(d) To ratify the following new 'Open Elective', for PG Programmes, from the Batch 2021 onwards :</p> <ul style="list-style-type: none"> West Africa Francophone Literature 	<ul style="list-style-type: none"> The proposed ratification was explained/ justified by Coordinator-ASL and deliberated upon in the house. Ratified as proposed. 	Coordinator - ASL					

AGENDA - 31.16																
To ratify the re-constitution of the following :																
<p>(a) Board of Studies (BOS)</p> <table border="1"> <tr> <td>Amity Institute of Behavioural & Allied Sciences (AIBAS)</td> </tr> <tr> <td>1. Psychology</td> </tr> <tr> <td>Amity School of Hospitality (ASH)</td> </tr> <tr> <td>2. Master of Travel & Tourism Management</td> </tr> <tr> <td>Amity School of Communication (ASCo)</td> </tr> <tr> <td>3. Mass Communication</td> </tr> <tr> <td>Amity School of Languages (ASL)</td> </tr> <tr> <td>4. Chinese Language</td> </tr> <tr> <td>5. Spanish Language</td> </tr> <tr> <td>6. French Language</td> </tr> <tr> <td>7. German Language</td> </tr> <tr> <td>Amity Institute of Biotechnology (AIB)</td> </tr> <tr> <td>8. Food Technology</td> </tr> <tr> <td>9. Bioinformatics</td> </tr> </table>	Amity Institute of Behavioural & Allied Sciences (AIBAS)	1. Psychology	Amity School of Hospitality (ASH)	2. Master of Travel & Tourism Management	Amity School of Communication (ASCo)	3. Mass Communication	Amity School of Languages (ASL)	4. Chinese Language	5. Spanish Language	6. French Language	7. German Language	Amity Institute of Biotechnology (AIB)	8. Food Technology	9. Bioinformatics	<ul style="list-style-type: none"> • Reported by the Registrar • Ratified by the house. 	No further action required.
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<p>(b) Industry Advisory Council [IAC]</p> <table border="1"> <tr> <td>1. Amity Business School (ABS)</td> </tr> <tr> <td>2. Amity Institute of Behavioural & Allied Sciences (AIBAS)</td> </tr> <tr> <td>3. Amity Institute of Clinical Psychology (AICP)</td> </tr> <tr> <td>4. Amity Institute of Information Technology (AIIT)</td> </tr> <tr> <td>5. Amity Institute of Microbial Technology (AIMT)</td> </tr> <tr> <td>6. Amity Law School (ALS)</td> </tr> </table>	1. Amity Business School (ABS)	2. Amity Institute of Behavioural & Allied Sciences (AIBAS)	3. Amity Institute of Clinical Psychology (AICP)	4. Amity Institute of Information Technology (AIIT)	5. Amity Institute of Microbial Technology (AIMT)	6. Amity Law School (ALS)	<ul style="list-style-type: none"> • Reported by the Registrar • Ratified by the house. 	No further action required.								
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<p>(c) Committees constituted/re-constituted</p> <table border="1"> <tr> <td>1. Proctorial Board</td> </tr> <tr> <td>2. Student Support and Well Being Team (Examination)</td> </tr> <tr> <td>3. Institution's Innovation Council'(IIC)</td> </tr> <tr> <td>4. Department Academic Integrity Panel (DAIP)</td> </tr> <tr> <td>5. Institutional Academic Integrity Panel (IAIP)</td> </tr> <tr> <td>6. Purchase Committee - DST-FIST Project</td> </tr> <tr> <td>7. Technical Committee - DST-FIST Project</td> </tr> <tr> <td>8. Social Media Committee</td> </tr> <tr> <td>9. Committee - DST-FIST Project Purchase</td> </tr> <tr> <td>10. Goods Purchase Committee</td> </tr> <tr> <td>11. Gender Cell : Internal Complaint Committee (ICC)</td> </tr> <tr> <td>12. Committee for Disposal of Scrap, Old News Papers etc.</td> </tr> </table>	1. Proctorial Board	2. Student Support and Well Being Team (Examination)	3. Institution's Innovation Council'(IIC)	4. Department Academic Integrity Panel (DAIP)	5. Institutional Academic Integrity Panel (IAIP)	6. Purchase Committee - DST-FIST Project	7. Technical Committee - DST-FIST Project	8. Social Media Committee	9. Committee - DST-FIST Project Purchase	10. Goods Purchase Committee	11. Gender Cell : Internal Complaint Committee (ICC)	12. Committee for Disposal of Scrap, Old News Papers etc.	<ul style="list-style-type: none"> • Reported by the Registrar • Ratified by the house. 	No further action required.		
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Item No.	Details	Discussion/Remarks	Action to be taken by																								
	13. Purchase Committee for Research Projects 14. Committee for 'Local Contract at AUR' 15. Library Committee 16. Committee for 'Preparation of Online Newsletter of AUR' 17. Goods Inspection Committee 18. Maintenance and Upkeep of Laboratories in Science & Engineering 19. Internal Quality Assurance Cell (IQAC) 20. NAAC Committee 21. Examination Conduct Committee 22. Flying Squad 23. Evaluation Committee 24. Technical Committee (PURSE Programme) 25. Rate Contract Committee(PURSE Programme) 26. E-Cell and Amity Innovation Incubator 27. Institution's Innovation Council [IIC] 28. Examination Disciplinary Committee : Unfair Means (UFM Cases) 29. Research Board																										
(d)	Sanctioned Number of Faculty Members for the Academic Year 2020-21 & 2021-2022 <table border="1" data-bbox="215 1167 958 1388"> <thead> <tr> <th colspan="3">2020-21</th> </tr> <tr> <th colspan="3">Faculty Sanctioned (225)</th> </tr> <tr> <th>Professor</th> <th>Associate Professor</th> <th>Assistant Professor</th> </tr> </thead> <tbody> <tr> <td>25</td> <td>50</td> <td>150</td> </tr> </tbody> </table> <table border="1" data-bbox="215 1451 958 1671"> <thead> <tr> <th colspan="3">2021-22</th> </tr> <tr> <th colspan="3">Faculty Sanctioned (293)</th> </tr> <tr> <th>Professor</th> <th>Associate Professor</th> <th>Assistant Professor</th> </tr> </thead> <tbody> <tr> <td>33</td> <td>65</td> <td>195</td> </tr> </tbody> </table>	2020-21			Faculty Sanctioned (225)			Professor	Associate Professor	Assistant Professor	25	50	150	2021-22			Faculty Sanctioned (293)			Professor	Associate Professor	Assistant Professor	33	65	195	<ul style="list-style-type: none"> • Ratified by the house. 	No further action required.
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NR



<u>AGENDA - 31.17</u>		
To report the following (Reporting period from 01/12/2021 to 31/05/2022 :		
(a) Achievements <ul style="list-style-type: none"> • University Achievements • Faculty Achievements • Student Achievements 	<ul style="list-style-type: none"> • Reported by the Registrar 	No further action required.
(b) Research Output <ul style="list-style-type: none"> • Patents • Research Projects • Publications • Ph.D. 	<ul style="list-style-type: none"> • Reported by the Registrar 	No further action required.
(c) MoUs / New Association	<ul style="list-style-type: none"> • Reported by the Registrar 	No further action required.
(d) Events / Workshops / Faculty Development Programme [FDP]/ Webinars	<ul style="list-style-type: none"> • Reported by the Registrar 	No further action required.
(e) Annual Report for the Academic Year : <ul style="list-style-type: none"> • 2019 - 2020 • 2020 - 2021 	<ul style="list-style-type: none"> • Presented by the Registrar 	No further action required.
<u>AGENDA - 31.18</u>		
Any other Item /Agenda (s) to be taken up, with the permission of the Chair		
(a) NCVA Courses	<p>The house discussed the NCVA Courses and following suggestions came out-</p> <ul style="list-style-type: none"> • The proposed NCVA should add value as desired. • Proper structure and registration of students should be maintained. • Regular course being offered should not be proposed as NCVA Course. A new course should be introduced. • Revised structure to be offered in form of workshop with in next 15 days to the Dean Academics. 	HoIs & Dean Academics

<p>(b) National Education Policy</p>	<p>Vice Chancellor suggested the house to activate the NEP Committee to deliberate upon the new provisions and prepare guidelines accordingly.</p>	<p>NEP Committee Members</p>
<p>(c) Celebration of World Doctorate Day</p>	<p>Vice Chancellor informed the house that 10th World Doctorate Day will be celebrated at AUR on 25th August 2022. Dr. Manju Kaushik will be Convenor of event and all Ph. D Scholars should attend the program.</p>	<p>Dr. Manju Kaushik</p>