

### ACTION TAKEN REPORT ON FEEDBACK -2020-21

S.No	Recommendations	Action taken	Department
<b>1. Students</b>			
1	Suggested to increase/intensify the number of Abroad Internships/ Semester Abroad	Along with Harvard Medical and AIT, Thailand, USM Malayasia has also been included in the list of Abroad Internships	BT
2	Suggested to implement teaching by Foreign faculty	Faculty from Dana faber Cancer Institute, Harvard Medical School has been on board for teaching Courses like Immunology, Stem cell technology, Cancer Biology	BT
3	Introduce the courses like App development, Web development for interested students.	Advanced level topics are introduced in the course enterprise programming.	CSE
4	Advanced courses are to be included as per the industry requirements.	Advanced level topics are introduced in all the courses to meet the industry requirements.	CSE
5	The projects assigned to the students should be real time so they can know where the course is used and the usage of tools.	Real time projects were assigned as a part of project based labs.	CSE
6	180050018: suggested that to include many case studies as skilling exercises	It is resolved recommended to add the case studies as Skilling exercises in the following courses 1. cloud computing, 2. MongoDB and 3. Bigdata analytics.	ECM
7	180050085: Suggested that Before giving a skilling as a mandatory course, please check if the course theory has completed or not.	It is resolved to recommend the skilling courses to offer that related theory must complete and the same forwarded to BoS	ECM
8	18005005: suggested that More focus on the latest technologies	We have included most of the industries preferred latest technologies in the following courses 1. Data science, 2. Robotic Process automation, 3. Blockchain essentials 4. A.I and the same recommended to BoS	ECM
9	Students suggested to have OOPS and Data structure in different semesters	For 2020-21 admitted batch, curriculum OOPs course has been shifted from semester-2 to semester-3	EEE
10	T.Sai Kiran, 160060123, suggested to use virtual labs in order to understand the concepts	Approved in BOS, will be incorporated wherever applicable	ME
11	G.E.N.M.S. Satya Sai, 160070094, suggested that all software tools for Mechanical Engineers must be thought fully and regularly	Approved in BOS, all the core courses were mapped with appropriate software tools	ME
12	S. Akhil, 160070330, suggested to keep more skilling courses like one course in every semester than year	Approved in BOS, Skilling courses were being planned and adjusted to fit in every semester.	ME
13	Y.V.N.Akhil, 160070385, suggested to introduce Python language.	Approved in BOS, it already implemented	ME
14	Y.V.S.S.Dheeraj, 160070357, suggested introducing new modules in ANSYS, CATIA, Fusion 360 software.	Approved in BOS, will be implemented in applicable Skilling courses.	ME

15	180070207: Suggested that in Machine Design course, Projects can be done by collaborating with automobile clubs so that student can be industry ready in automobile field.	It is recommended to do project in the skilling course entitled “Product Design & Development” in II year level rather than Machine Design course which is tutorial based course.	ME
16	180070207: Suggested that in Kinematics and Dynamics of Machines (KDOM) course, group projects can be included in Lab sessions to get more practical knowledge and possible to publish papers and patents.	As the students will be overburdened to do project in every course, it is recommended to limit to single project in every semester under skilling course. Hence, KDOM course is taught along with skilling course “Product Design & Development” in II year.	ME
17	Suggested to make changes in the syllabus of Analytics & R Programming ,Data Analytics using SPSS ,Business Research Methodology	Modified the syllabus of Analytics & R Programming ,Data Analytics using SPSS ,Business Research Methodology courses	MBA
18	Suggested to conduct Online evaluation for MBA students during summer internship	Decided to two online evaluations and one offline evaluation along with company guide during summer internship programme	MBA
19	Requested to introduce Machine learning course under MBA Business Analytics Specialization	Requested to introduce Machine learning course under MBA Business Analytics Specialization	MBA
20	Suggested to make changes in the syllabus of Analytics & R Programming ,Data Analytics using SPSS ,Business Research Methodology	Modified the syllabus of Analytics & R Programming ,Data Analytics using SPSS ,Business Research Methodology courses	BBA
21	Suggested to conduct Online evaluation for MBA students during summer internship	Decided to two online evaluations and one offline evaluation along with company guide during summer internship programme	BBA
22	To give more lab hours for “Java”	Skilling courses have been [proposed to work on Java.	BCA
23	To conduct workshops and seminars	Two workshops per semester are planned this academic year	BCA
24	Sample Example : Suggested, In the courses more focus is to be given on design & implementation.	a. Two courses titled Design Thinking & Innovation -1 , Design Thinking & Innovation -2 are added to the curriculum for 2019-20 & 2020-21 batch students. b. Design Thinking and Innovation Lab is established	PHARMACY
25	Focus on finishing the syllabi in time and providing necessary revision	Considered and Instructed all faculty to finish the syllabi on time and provide time for revision	PHARMACY
26	Train the students for preparation of resume	Considered and allotted a CSS faculty to train students in developing a resume	PHARMACY
27	Students are asked to introduce Spectroscopy into First Year curriculum.	Theoretical Chemistry-I & Theoretical Chemistry-II introduced in First year Curriculum.	M.Sc Chemistry
<b>2. Parents</b>			
1	Suggested core internship-cum-placement program for final year students	Students were sent to core companies like D2L Pharma, Biological E Ltd, for internships	BT
2	Skilling courses are good , it improves the subject depth.		CSE

3	Digital library is useful to support curriculum.		CSE
4	Need to avoid copy writing workbooks in labs.	Measures were taken to avoiding copying from workbooks through strict monitoring in labs.	CSE
5	For summer term courses same regular course hand out is not good.	Vetting process is also introduced from summer term courses.	CSE
6	Mr.B.Ranga Rao, the parent of 170050070, suggested More focus to include advanced courses like Artificial Intelligence and machine learning courses with more practical exposer in B.Tech Curriculum	It is resolved and recommends to include A.I. and machine learning courses as Flexi core for Y19, Y20 curriculum changes and same recommended to BoS	ECM
7	Mr.V.Babu Rao, the parent of 190050010, suggested Consider include cybersecurity and physical systems professional elective in B.Tech Program	It is resolved and recommends to include cybersecurity courses for Y19, Y20 curriculum changes and same recommended to BoS	ECM
8	Suggested to offer certificate courses on current technologies, that will help them for placement.	Certificate courses on Electric vehicle design with Matlab, Renewable energy design with Matlab, Autocad Electrical and Inductrial IOT , IOT and data science for smart grid	EEE
9	Suggestion to include cloud tools to deiver applications	Cloud tools have been included in IOT based embedded systems course in Technical Proficiency training-2 for 2019-20 & 2020-21 curicullum	EEE
10		Planning to have industry connect for every specialization	EEE
11	T.Eswara Rao suggested to map latest software tools in skilling related courses	Considered and approved in BoS	ME
12	S.Venkateswara Rao, parent of 170070196, suggested to include more skilling courses in curriculum	It is recommended to include more skilling in the applicable courses during next curriculum revision.	ME
13	Mr.K.Sudhakar Babu, parent of 180070170, suggested to give more practical exposure for Automobile specialization courses rather than Virtual Labs	As the courses are delivered in online mode, the labs were conducted in Virtual mode. It is recommended to conduct physical lab sessions for such courses once the offline classes commences.	ME
14	Mr.R.Veereshwar Rao, parent of 170070169, suggested adding courses or projects related to railways, keeping in view the wide scope of railway sector in India.	It is recommended to encourage the students to do Projects in the area of Railway sector.	ME
15	Mr. China Venkata Subba Rao requested more training classes for his ward for help in placements	It is proposed to conduct CRT for BCA students along with CSE department.	BCA
16	Mr. P. Mallaiah requested for Coding skills classes for all the semesters.	It is proposed to include two courses exclusively to groom the coding ability of students.	BCA
17	Mr. Manohar Singh requested that the lab timings could be extended	Lab hours are allocated based on LTP structure. And wherever it is felt that there is need for extension, skill hours are proposed.	BCA
18	Prior planning for internships and industrial trainings	Considered and planned to follow up with KLU Central Placements Cell in advance	PHARMACY

19	Guidance for interested students over GPAT	Considered and instructed faculty to guide the students regarding importance of GPAT and also to cover the topics with relation to GPAT	PHARMACY
20	Placement training with mock interviews as preparedness of students for facing interviews	Considered and arranged prior training. Planned a mock interview.	PHARMACY
21	Parents are asked to improve the quality in academics as well in Research.	To improve along with academics , research also introduced mandatory in the curriculam as Dessertation with reasearch publication as made mandatory.	M.Sc Chemistry
<b>3. Alumni</b>			
1	Suggested to implemented to certificate course in Clinical SAS, Regulatory affarirs and Clinical data management	All the three certificate programs are being introduce from Y18 batch.	
2	Advanced level courses meeting current technology needs to be included in the curriculum.	Few courses with advanced version were intruduced in the course structure.	CSE
3	Java course should contain detaied topics on java collections and packages.	java collections and packages concpets were introduced in advanced version of the course.	CSE
4	To conduct all the course classes in practical manner.	practical components were introduced for elective coursess also for better exposure.	CSE
5	Mr. Siddarth suggested that More focus on web technologies, cloud computing, and big data analytics, and data science courses	It is resolved already we have those courses in the curriculum Y18, Y19, Y20 Batches same recommended to BoS	ECM
6	Mr.Satvik, Senior software Engineer, Deloitte suggested that Consider including the value-added courses based on the focus of employability, career advancement, and entrepreneurs development	It is resolved to focus on including the value-added courses based on the emphasis of employability, career advancement, and entrepreneurs development for Y19, Y20 curriculum changes and same recommended to BoS	ECM
7	In Power electronics course it was suggested to include practical design orientation rather than just theory like designing IGBT, SCR,SiC, MOSFET gate driver circuits with isolating power supply.	The syllabus for power electronics course has been modified to include more of practical design concepts for 2019-20 & 2020-21curicullum	EEE
8	Vamsi Subhash Lanka, Manager, Electric Vehicles-Ashok Leyland Ltd appreciated the inclusion of Data Structures, CTDS, C&E courses in Y19 curriculum. Suggested to include case studies of Field Failures in Product Design & Development course. Also suggested to use CATIA and Solid works software tools for Machine Design course.	Approved in BOS	ME
9	Mr.G.E.N.M.S. Satya Sai, Employee, Wipro, gave feedback that there is gap between Industry needs and Current Academic delivery.	It is recommended to collect the feedback in detail from the said Alumni in order to fit the Industry needs as stated by him during next curriculum revision.	ME
10	Suggested to change the program structure in such a manner that specialization courses are completed by third semester so that the students would be able to attend interview with more confidence and	Considering the opinion of Alumni ,specializations are concluded by the third semster and only core courses are offered in the 4th semester	MBA

	knowledge		
11	Suggested to change the program structure in such a manner that specialization courses are completed by third semester so that the students would be able to attend interview with more confidence and knowledge	Considering the opinion of Alumni ,specializations are concluded by the third semster and only core courses are offered in the 4th semester	MBA
12	To introduce Machine Learning course under MBA Business Analytics Specialization	Requested to introduce Machine learning course under MBA Business Analytics Specialization	MBA
13	Ms. Anjana Devi recommended to drop "Probability and Statistics" and offer Computer Oriented Statistics"	It is proposed to drop "Probability and Statistics" and offer Computer Oriented Statistics"	BCA
14	Mr.Shanmukh recommended dropping "Powershell Scripting "	It is proposed to drop accordingly.	BCA
15	Guidance for interested students over higher studies	Considered and planned to follow up	PHARMACY
16	Alumni are asked to improve the quality of the curriculam.	Introduced the new courses like Theoretical Chemistry-I, II and Supramolecular Chemistry etc.,	M.Sc Chemistry
<b>4. Faculty</b>			
1	Faculty recommended to have choice in revision or modification of course outcomes and BTL levels in their respective courses	Resolved to have flexibility in change of course outcomes and BTL levels	BT
2	For O.S course number of programs in the lab manual need to be reduced and the programs should start from the basics.	The number of programs are reduced compensating with skilling.	CSE
3	For AI course L-T-P-S structure should be changed and python trainig is required before the commencement of the course.	LTPS structure is changed and bridge course on python was planned for 2nd year students.	CSE
4	Dr.BBV S Prasad: suggested To consider the syllabus revisions of E-commerce course in Y17 batch	It is recommended to change the curriculum of E-commerce course and same recommended to BoS	ECM
5	Dr.M.Ramesh Kumar: suggested that consider the course Data structures and Algorithms included in Y20 Admitted batch	It is resolved and recommends the change of the course data structures to data structure and algorithms in y2020 admitted batch curriculum and same recommended to BoS	ECM
6	Dr.K.Venkataratnam: suggested that consider design thinking and innovation -2 course in Y19 structure	It is resolved and recommended to include the course design thinking and innovation-2 for Y19 Admitted batch and same recommended to BoS	ECM
7	CC of Energy Acouting and Management systems course has propoed to introduce concepts on implementation of EMS and SCADA	Course Syllabus has been modified accordingly for 2019-20 & 2020-21.	EEE
8	Suggested to offer prerequisite courses for the inter-department specializations offered by other departments	Taken care all the prerequisites for the eligible specilaizations are covered in 2019-20 & 2020-21 curicullum	EEE
9	To consider the syllabus revisions proposed by the course coordinators	The proposals received from course coordinators regarding revision of syllabus were approved in BoS	ME

10	To consider the revisions proposed in list of experiments and teaching pedagogies if any.	Considered and approved in BoS	ME
11	Mr. S. Ramesh, Course Coordinator of the course entitled “Robotics & Artificial Intelligence” (19ME3116) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
12	Mr. V. Shanmukh Prasad, Course Coordinator of the course entitled “Vibrations and Controls” (18ME2213) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
13	Dr. Anshuman Kumar, Course Coordinator of the course entitled “Industrial Robotics & Material Handling Systems” (18ME4095) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
14	Mr. T. Eswara Rao, Course Coordinator of the course entitled “Micro Controllers and PLC” (18ME4096) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
15	Mr. K. Siva Kishore Babu, Course Coordinator of the course entitled “Machine Learning” (18ME4104) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
16	Mr. P. Ratna Prasad, Course Coordinator of the course entitled “Principles of Industrial Engineering” (17ME40C6) proposed the revision in syllabus	It is recommended to approve the changes proposed by the Course Coordinator	ME
17	Proposed to offer MBA Data Science Programme from 2021-22 academic year	Approved to introduce MBA Data Science Programme from 2021-22 academic year	MBA
18	To introduce Machine Learning course under MBA Business Analytics Specialization	To introduce Machine Learning course under MBA Business Analytics Specialization	MBA
19	Suggested to replace French III & IV Courses of BBA Program with other contemporary courses.	Approved in DAC	BBA
20	It is recommended faculty to convert BBA Logistics into OBE model.	Approved	BBA
21	Suggested to change the LTPS of Business Model Generations	Approved in DAC	BBA
22	Recommended to revise L-T-P structure of Basics of R programming and Event management	Approved	BBA
23	Dr.M.S.R. Prasad suggested to modify the content and title of "Virtualization and Cloud Security"	It is proposed to modify the title to “Cloud Information Security” with few changes in the syllabus.	BCA
24	Dr.D.Veerabhadra Babu suggested dropping "Powershell Scripting "	It is proposed to drop accordingly.	BCA
25	Mr. Abdul Mannan recommended to remove "IT Governance, Risk, & Information Security Management"	"IT Governance, Risk, & Information Security Management" course is proposed to be removed.	BCA
26	Mr.k.Vishal Raj advised to drop "Administrating Cloud Services" course.	It is proposed to drop accordingly.	BCA
27	Higher studies approach for M.S. in renowned abroad universities	Considered and given suitable connections to students with abroad personnel known to faculty.	PHARMACY

28	Faculty are asked to introduce Supramolecular Chemistry into the Curriculum.	To improve the quality of the Curriculum introduced the new course Supramolecular Chemistry in the curriculum.	M.Sc Chemistry
<b>5. Academic Peers</b>			
1	Design Thinking courses to be introduced	DTI course is introduced for Y19 Batch	BT
2	Introduce object oriented programming languages in second semester only.	Approved for R19 course structure.	CSE
3	Introduce new specializations like graphics and visualization .	Introduce new specializations like graphics and visualization .	CSE
4	collaboration with industry and introduce industry oriented concepts in each and every specialization.	few courses are designed by considering the inputs from industry.	CSE
5	Dr.Samrat L. Sabat Professor, Centre for Advanced Studies in Electronics Science and Technology, The University of Hyderabad suggested that focus on IoT, Artificial Intelligence, Data Science, and Big Data Analytics, Statistics in B.Tech curriculum	It is resolved and recommended to include IoT, Artificial Intelligence, Data Science, and Big Data Analytics, Statistics in B.Tech curriculum for Y19, Y20 curriculum changes and the same recommended to BoS	ECM
6	Dr.Samrat L. Sabat Professor, Centre for Advanced Studies in Electronics Science and Technology, The University of Hyderabad suggested that More focus on to include Artificial Intelligence and deep learning courses in M.Tech Intelligence systems	It is resolved and recommends to include IoT, Artificial Intelligence, Data Science, and Big Data Analytics, Statistics in M.Tech curriculum.	ECM
7	Circuit concepts which are prerequisites for Semester-3, has to be thought in Semester-2.	Taken care by changing the course design for electronics to Basics of Electrical and Electronics Engineering by including more circuit concepts and increasing the credits	EEE
8	In the semester closure meeting it has been suggested to offer core laboratories in offline mode to increase the effectiveness		EEE
9	Mr.S.S.S.Sastry, Director-Projects, RENPRO Tech solutions Pvt Ltd suggested to solve one assembly completely using SOM/FEA & compare the results.	Approved in BOS, and the suggestions are incorporated in the course entitled “Problem Solving Techniques in Design”.	ME
10	Mr.S.A.Sundaresan, Plant Manager, Ashok Leyland appreciated that the Curriculum is Design oriented and thought provoking. He suggested to include the exposure to systems Engineering and multi-disciplinary courses, embedded programming.	Approved in BOS, and the suggestions are incorporated in the course entitled “Design of Cyber Physical Systems”.	ME
11	Dr.P.Srinivasa Rao, Sr. Manager-Technical Training, Cyient Technologies Ltd. vetted the syllabus of Introduction to Design, Mechanics, mathematics for Computing and syllabus and suggested to put effort into delivery/ knowledge transfer methods.	Approved in BOS	ME

12	Mr. S. A. Sundaresan, Manager, Ashok Leyland, suggested to introduce courses related to autonomous vehicles, machine vision; embedded software programming skills.	An elective entitled “Autonomous Vehicle Design” is offered for y20 batch. The topics related to Machine vision, embedded software programming skills will be added in electives of Soft computing & data Analytics Specialization.	ME
13	Mr. S S Subramanya Sastry, Director-Projects, Renprotech Solution Pvt. Ltd suggested to include more mini / major projects, so that students can use more software tools in those projects.	The software tools are already mapped to all core and skilling courses, and also the Project based labs are being implemented in skilling courses.	ME
14	Proposed to introduce MBA Data Science Programme from 2020-21 Academic Year onwards to enable the students get best knowledge about R ,Python and other sophisticated Tools for Data Analytics for better placement opportunities	Revised the program structure to accomadate specializations in 2nd and 3rd semsters	MBA
15	Recommended to offer courses common for BBA (LSCM) and BBA (General) with common syllabus of BBA (General).	Approved	BBA
16	Recommended to modify the syllabus of Business Statistics	Approved	BBA
17	Recommended to replace Management Information Systems in 4th semester of BBA BA in the place of Mini Project..	Approved	BBA
18	Dr.E.Eshwer , Professor, Dept. of CSE, Andhra University, Vizag recommended to to club DLD and CO courses	Proposed a course titled “Digital Logic Design and Computer Organiation"	BCA
19	H.Suresh Kumar Prof. Dept of CSE, Mallareddy Group of Institutions, Hyd recommended to remove “ Intellectual Property Rights ”	It is proposed to drop accordingly.	BCA
20	Conduct of faculty and student development programs	Considered and proposed to conduct such programs	PHARMACY
21	Academic peers are asked to improve the quality of the curriculam.	Introduced the new courses like Theoretical Chemistry-I, II and Supramolecular Chemistry etc.,	M.Sc Chemistry
<b>6. Industry</b>			
1	Pharmacovigilance and safety course to be floated	Course is floated under "Industrial Biotechnology" specialization.	BT
2	Introduce new specializations like graphiccs and visualization .	Introduce new specializations like graphiccs and visualization .	CSE
3	Mr.Patan Hussain, Technical head, Infosys suggested that consider data science and A.I. courses	It is recommended, But those courses already have the curriculum to add skilling component and more case studies to data science and A. I courses and same recommended to BoS	ECM
4	Mr.Patan Hussain, Technical head, Infosys suggested that More focus on JSP and Servlet technologies included in web technologies stream	It is resoled and recommended to change the curriculum of the web application development, and web technology specialization stream to include JSP and servlets for Y19, Y20 curriculum changes and same recommended to BoS	ECM
5	Mr.V.Murali Krishna, technical head, AMD, Hyderabad suggested that consider robotic process automation courses in the curriculum	It is resoled and recommended to the course robotic process automation for Y19, Y20 curriculum changes and Same	ECM



		Recommended to BoS	
6	Mr.V.Murali Krishna, technical head, AMD, Hyderabad suggested that consider practice and implementations of IoT and cloud computing concepts on lab sessions	It is resolved and recommended to add lab components for cloud computing, IoT architecture and protocols courses for Y19, Y20 curriculum changes and same recommended to BoS	ECM
7	Suggested to include HEV concepts in EV specialization. As the with dual source supplies that adding additional classification of FUEL CELL EV .  Fault Diagnosis of EV's, Additionally, Adding Communication protocols or information about standards would give students an idea of what standards need to be considered when designing.	These suggestions were not possible to incorporate in 2020-21 curriculum. But will definitely be considered for 2021-22 curriculum.	EEE
8	Propose to introduce Machine Learning course under MBA Business Specialization	Introduced Machine Learning course under MBA Business Analytics Specialization	MBA
9	Propose to offer MBA data science programmes from 2021-22 academic year	Approved to introduce MBA Data Science Programme from 2021-22 academic year	MBA
10	To introduce Machine Learning course under MBA Business Analytics Specialization	To introduce Machine Learning course under MBA Business Analytics Specialization	MBA
11	It is recommended by Industry persons to revised program structure and revised syllabus of BBAMBA, BBA-CMA, BBA-BA, BBA-LSCM.	Approved	BBA
12	Recommended to introduce Design Thinking & Innovation .I & II .	Approved	BBA
13	Mr.Anubhav Sinha, TCS recommended to modify "Cloud Computing" course with few modifications.	Proposed a course titled " Introduction to Cloud Computing" with few modifications	BCA
14	Ms. Neha Bhat, ARETEANS recommended offering web development concepts in Python Programming course.	It is proposed to offer "Python Web Development" with the proposed modifications	BCA
15	Practicals need to be conducted on par with industry	Considered and instructed the faculty to perform all experiments with more priority and explain the students about advances in that field.	PHARMACY
16	Industry Experts specified the Drug Design course into the curriculum.	Introduced the Drug design course into the Curriculum as suggested by experts.	M.Sc Chemistry