



**Resolutions & Approval of Academic Council on Feedback on Curriculum**  
**Academic Year – 2019-20**

S. No.	Stakeholder	Feedback/Suggestion	Action Taken	Evidence
1.	Student	Core subjects in I-year	Implemented in curriculum from R19	BOS resolutions & RGM R2019 regulations
		Provide exposure on industrial practices	Arranged various industrial visits	Dept. of Mech. Engg
		Skill enhancement and flexibility to do multi-disciplinary course	It is mandatory to all the students to undergo field projects, in-plant training during their B. Tech program.	R19 BoS Meeting minutes and curriculum
		Needs improvement in the Curriculum able to address the needs of the program	Syllabus structured based on the requirements of all programs	BoS minutes and curriculum
		The curriculum requires enhancements to better align with the program's specific needs.	The syllabus is designed to meet the requirements of all programs.	BOS minutes and Curriculum
		Need more practical exposure on problem solving	Advanced programming courses are included in the curriculum students can get more practical exposure while practicing various hackathons	R19 BoS Meeting minutes and curriculum
		Provide exposure on industrial practices	Arranged various industrial visits	Dept. of Civil. Engg


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		Yoga classes are to be conducted for the students to enhance their concentration power	Yoga classes are introduced in the hostel campus by the yoga master	Students' Voice
		Mock Interview Sessions have to be conducted by the Placement Cell and regular training was given to face the interviews	Mock Interview Sessions were conducted by the Placement Cell	CDC & Training
		Syllabus is apt, need to add few communication skills related topics.	Plan to conduct activity based learning	Peer work is assigned
2.	Teacher	Online classes	30 % of the syllabus is to be covered in virtual mode	Regulations made as per
		Bridge the gap between student's learning and industrial requirements	Training provided through Microsoft.	Career Development Cell
		Advanced course should be included in the curriculum	Advanced programming courses are include in the curriculum and special training programs are conducted from 2 <sup>nd</sup> year onwards	R19 BoS Meeting minutes and curriculum
		Majority of the teachers mentioned that all the fundamentals included in the curriculum	All the basic concepts are included in the syllabus	BoS minutes and curriculum
		Most teachers have noted that all the fundamentals are incorporated into the curriculum.	The syllabus encompasses all the fundamental concepts.	BOS minutes and Curriculum
		Advanced course should be included in the curriculum	Advanced programming courses are include in the curriculum and special training programs are	R19 BoS Meeting minutes and curriculum

  
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			conducted from III Semester onwards	
		Bridge the gap between student's learning and industrial requirements	Training provided through Microsoft.	Career Development Cell
		Sufficient practical exposers are to be provided for the theoretical concepts in the curriculum	Few core laboratories are included in the curriculum by which Students can get more awareness by doing more number of experiments.	BOS minutes and Curriculum
		Exposure to latest developments and advances should be known to the students.	Syllabus is changed according to the Peer Experts	BoS file
		Teaching Learning Process has to improve based on the syllabi.	Initiation of individual course file and ICT Methods	ICT facilities are provided to freelance teaching
3.	Employer	Gap year concept	Included	Revised as per the feedback
		Emphasize application oriented teaching learning process	More emphasis is given to introduce application oriented teaching learning processes	Digital class rooms & ICT tools.
		Students should get the knowledge of other engineering departments	Courses like Principles of Electrical Engineering, Engineering Drawing are incorporated in the curriculum	R19 BoS Meeting minutes and curriculum
		Needs improvement in the focus of the curriculum	Syllabus structured based on the requirements of the programs	BoS minutes and curriculum

  
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S. No.	Stakeholder	Feedback/Suggestion	Action Taken	Evidence
		The curriculum requires enhancement in its focus.	The syllabus is organized according to the requirements of all programs.	BOS minutes and Curriculum
		Emphasize application oriented teaching learning process	More emphasis is given to introduce application oriented teaching learning processes	Digital class rooms & ICT tools.
		Students have to improve their soft computing skills in view of practical approach.	Special training Programmes are scheduled and conducted for improving the soft computing skills by Career Development Centre	Career Development Centre activities
		More activities like hands-on workshops or training courses.	Conducted various workshop to expose more communication	Student Achievement
		Learners have to upgrade the language skills to match future work conditions	Expert meeting conducted to modify the syllabus	Internal subject experts opinions & resolutions
4.	Alumni	MINOR & HONOR	Included	Revised as per the feedback
		APSSDC-SDC-SIEMENS lab should be utilized to the maximum extend.	Continuous skill development courses are organized for the students.	Dept. of Mech. Engg
		Electives should be offered in relation to the technologies advancements.	Advanced professional elective course are introduced which can meet the local, global and industry needs.	R19 BoS Meeting minutes and curriculum
		Need improvement in the content relevant to the needs of student profession	The syllabus of all subjects structured keeping in view of the respective program only	BoS minutes and Curriculum


  
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S. No.	Stakeholder	Feedback/Suggestion	Action Taken	Evidence
		There is a need for improvement in the content to make it more relevant to the professional needs of students.	The syllabi for all subjects are tailored to the specific requirements of their respective programs only.	BOS minutes and Curriculum
		Electives should be offered in relation to the technologies advancements.	Advanced professional elective course are introduced which can meet the local, global and industry needs.	R19 BoS Meeting minutes and curriculum
		APSSDC-SDC-SIEMENS lab should be utilized to the maximum extend.	Continuous skill development courses are organized for the students.	Dept. of Civil. Engg
		More professional / elective courses need to be introduced in the curriculum	The courses related to professional electives have been included in the curriculum	Curriculum books
		Students suggested to impart training on facing Job Interviews specifically for Campus Recruitment Drive	CDC Team organized various Job Interviews specifically for Campus Recruitment Drive	CDC Report
		The syllabus need to revise with communicative skills to work in overseas	Plan to modify the syllabus as per need.	Alumni meet Agenda and Minutes
5.	Industry Expert	Internships	Included	AICTE-Eduskills and MOOCs introduced
		Better exposure on latest technologies/trends and depth of Programming skills.	Training programs are provided to the students to improve their programming skills	Career Development Cell

  
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		Aptitude training is required.	Skill development course Aptitude, Arithmetic, Reasoning and Comprehension is added in the curriculum.	R19 BoS Meeting minutes and curriculum
		Needs improvement in the objectives of the curriculum mentioned	Syllabus of all subjects are objectives based on the specific	BoS minutes and Curriculum
		The curriculum's objectives require improvement.	The syllabi for all subjects are designed with objectives tailored to the specific program.	BOS minutes and Curriculum
		Include special training programming skills apart from academic.	Special training programs are scheduled and conducted for improving Aptitude Reasoning and coding or programming skills	Career development center activities
		Better exposure on latest technologies/trends and depth of Programming skills.	Training programs are provided to the students to improve their programming skills	Career Development Cell
		Syllabus is to be revised as per the industry needs to make students ready to work in real time like advanced microcontrollers.	Advanced microcontrollers have been added in the curriculum.	BOS minutes and Curriculum
		Latest Computer courses should be introduced as add on optional courses.	Included Computer course in MBA I Sem	BoS Report
		Advancement is required to meet industry needs.	To facilitates job based skills	Training programs scheduled
6.	Parent	Self-learning abilities to students	Included	NPTEL certificates made mandatory

  
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		Give more emphasis on internship and practical training	Arranged various industrial visits and hands-on workshop for practical training	Dept. of Mech. Engg
		Additional activities should be aimed.	Workshops, seminars, co-curricular and extracurricular activities are conducted.	Workshops, seminars
		Majority parents satisfied with the assessment and evaluation procedures adequate for the curriculum	The assessment and evaluation procedures are transparent and helps for the quality improvement	BoS minutes and Curriculum
		Most parents are content with the assessment and evaluation procedures as they are considered adequate for the curriculum.	The assessment and evaluation procedures are transparent and contribute to quality improvement.	BOS minutes and Curriculum
		Additional activities should be aimed.	Workshops, seminars, co-curricular and extracurricular activities are conducted.	Workshops, seminars
		Give more emphasis on internship and practical training	Arranged various industrial visits and hands-on workshop for practical training	Dept. of Civil. Engg
		Suggested to provide training programmes to get jobs in campus placements	Special training Programmes are scheduled and conducted for improving the communication skills by Career Development Centre	Career Development Centre activities
		Job Interviews specifically for Campus Recruitment Drive	CDC Team organized various Job Interviews specifically for Campus Recruitment Drive	CDC Report

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		Require language & soft skills to work in reputed industries and MNCs	Plan to establish language club	Dept. meeting Agenda and Minutes
7.	<b>Academician Peer</b>	Training programmes	Job seeking training programs are organized	Made as part of the Time-Table
		Include skill based subjects in the curriculum	Conducted workshops, guest lectures, Seminars and industrial training for the development of the students	Dept. of Mech. Engg
		Python Programming course should be added	Python Programming and Python programming Lab courses are added in the curriculum.	R19 BoS Meeting minutes and curriculum
		Needs improvement in the syllabus according to the present needs.	The syllabus structured based on the present needs only.	BoS minutes and Curriculum.
		Needs improvement in the syllabus according to the present needs.	The syllabus structured based on the present needs only	BOS minutes and Curriculum
		Python Programming course should be added	Python Programming and Python programming Lab courses are added in the curriculum.	R19 BoS Meeting minutes and curriculum
		Include skill based subjects in the curriculum	Conducted workshops, guest lectures, Seminars and industrial training for the development of the students	Dept. of Civil. Engg
		Syllabus is to be revised as per the industry needs to make students ready to work in real time like advanced microcontrollers.	Advanced microcontrollers have been added in the curriculum.	BOS minutes and Curriculum

  
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S. No.	Stakeholder	Feedback/Suggestion	Action Taken	Evidence
		More books, journals and reading material are needed in library.	Included new Books in Library according to peer suggestion	BoS Report
		It needs to modify the current syllabus with appropriate changes to face the global challenges	Based on the suggestions MOOCs are incorporated	AICTE- Eduskills online programs are assigned

**Signature of Principal**

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**14<sup>th</sup> ACADEMIC COUNCIL MEETING (VIRTUAL) ON 28.08.2020**

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