

# Action taken Report by the university on Feedback taken on Curriculum during Board of Management Meeting

360<sup>0</sup> Feedback

2021-22 ACADEMIC YEAR

Feedback question	Recommendations	Action taken	Impact of action taken
	Students Feedback re	ecommendations	
Content of the Syllabus	Revise the syllabus as per NEP	<ul> <li>Complete syllabus is revised as per the NEP</li> <li>FDP were conducted for faculty members to know the NEP 2020</li> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Certificate courses introduced</li> <li>Value added courses introduced</li> <li>More importance on practical subjects</li> <li>Continuous evaluation method for the students</li> </ul>	Content of the syllabus was improved as per the global standards
Library as sources	Improve the facilities in library	<ul> <li>Digital Library was introduced</li> <li>More e books and Journals were introduced</li> <li>More books introduced in the library</li> <li>Library hours was extended</li> <li>Library book bank facility was given to the students</li> </ul>	Library materials are easily available for all the students
Encouragement towards Project work	Project work is compulsory for all the students	Project/Internships were made compulsory for all the students	Students are getting more exposure for present and future scenario

		<ul> <li>Few streams like         Engineering,         project work is         compulsory in all         the years</li> <li>One internship is         compulsory for all         the students</li> </ul>	
Teaching Methods	ICCT tools are available for all the class rooms	<ul> <li>All the modern facilities available in all the class rooms</li> <li>LMS software is adopted for entire university</li> <li>Teachmint is used effectively</li> <li>Wi-Fi is available in the campus</li> </ul>	Students and teachers using these modern technology to learn more concepts with effective tools

Feedback question	Recommendations	Action taken	Impact of action taken
•	Геаchers Feedback R	ecommendations	
New Continuous evaluation method	Fully developed method was adopted	<ul> <li>Open book exam was introduced</li> <li>Surprise test</li> <li>Quiz component in the internals</li> <li>Seminar content in the internals</li> <li>Regular test with small component</li> <li>Opportunity to make students to improve the marks</li> </ul>	Students are preparing for gain the knowledge rather than marks
Teaching and Research Facilities	Research and Projects are introduced in the curriculum	<ul> <li>Project is compulsory in the syllabus</li> <li>Engineering students are encouraged to file a patent of the work</li> <li>Faculties are also get the publications along with students during the project works</li> <li>Management is providing small financial support for the patent filing and good research works</li> </ul>	Results in Good research projects, patents and research papers
Teaching methods	Full freedom is given to teachers in teaching	<ul> <li>Teachers can take the classes in ICCT mode or Regular mode</li> <li>More freedom for teachers to cover the</li> </ul>	Quality education came from this freedom

	syllabus in blended mode  Wi fi facility in the campus  Good laboratories for giving hands on training in experiments
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Feedback question	Recommendations	Action taken	Impact of action taken
•	arents Feedback Re	ecommendation	
Placements after the completion of the course	Certificate courses were introduced	<ul> <li>Global certificate courses were introduced in the curriculum</li> <li>Value added courses were introduced</li> <li>Soft skill training was introduced</li> <li>Mock Interviews were conducted</li> <li>Pre placement training were conducted</li> </ul>	All our students are placed or go to higher studies
New Continuous evaluation method	Fully developed method was adopted	<ul> <li>Open book exam was introduced</li> <li>Surprise test</li> <li>Quiz component in the internals</li> <li>Seminar content in the internals</li> <li>Regular test with small component</li> <li>Opportunity to make students to improve the marks</li> </ul>	Students are preparing for gain the knowledge rather than marks
Syllabus content	Revise the syllabus as per NEP	<ul> <li>Complete syllabus is revised as per the NEP</li> <li>FDP were conducted for faculty members to know the NEP 2020</li> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Certificate courses introduced</li> <li>Value added courses introduced</li> </ul>	Students come out with good knowledge

		<ul> <li>More importance on practical subjects</li> <li>Continuous evaluation method for the students</li> </ul>	
Quality of the teaching	All the modern technologies were implemented	<ul> <li>Teachers can take the classes in ICCT mode or Regular mode</li> <li>More freedom for teachers to cover the syllabus in blended mode</li> <li>Wi fi facility in the campus</li> <li>Good laboratories for giving hands on training in experiments</li> </ul>	Quality education came from this freedom

Feedback question	Recommendations	Action taken	Impact of action taken
Em	ployer Feedback R	Recommendatio	ns
Communication Skills	English is one of the compulsory subject in the syllabus	<ul> <li>Communication         English, technical         English and         professional         English subjects         were introduced         in the syllabus</li> <li>Seminars are         compulsory</li> <li>Spoken English         classes also         available for         week students</li> </ul>	Students will be more comfort in English and communication skills
Leadership qualities	Few courses like Social responsibilities and club activities were in the curriculum	<ul> <li>Activity on Social Responsibility is one value added course was introduced</li> <li>Lot of clubs are functioning</li> <li>General programs like Vana Mohotsava and other activities were introduced</li> </ul>	Students will develop leadership qualities
Problem solving abilities	Design thinking subject was introduced in curriculum	This topic helps the students to design the solution for problems in different time	Problem solving abilities were enhanced

Feedback question	Recommendations	Action taken	Impact of action taken
Α	lumni Feedback Re	ecommendation	S
Content of the Syllabus	Syllabus is revised completely as per NEP	<ul> <li>Our Alumni students are very happy about the syllabus but they suggested to adopt latest syllabus</li> <li>We have implemented NEP 20</li> </ul>	Very good global standard syllabus
New skills	New skills introduced	<ul> <li>Global standard         Certificate         courses were         introduced         Value added         courses were         introduced     </li> </ul>	New skills were observed in the students

## 2020 – 21 Academic Year

Feedback question	Recommendations	Action taken	Impact of action taken
	Students Feedback re	ecommendations	
Content of the Syllabus	Revise the syllabus	<ul> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Value added courses introduced</li> <li>More importance on practical subjects</li> <li>Continuous evaluation method for the students</li> </ul>	Content of the syllabus was improved as per the global standards
Library as sources	Improve the facilities in library	<ul> <li>Digital Library         was introduced</li> <li>More e-books         and Journals         were introduced</li> </ul>	Library materials are easily available for all the students
Encouragement toward Project work	Project work is compulsory for all the students	Project/Internships were made compulsory for all the students	Students are getting more exposure for present and future scenario
Teaching Methods	ICCT tools are available for all the class rooms	All the modern facilities available in all the classrooms	Students and teachers using this modern technology to learnmore concepts with effective tools

Feedback question	Recommendations	Action taken	Impact of action taken
New Continuous evaluation method	Fully developed method was adopted	Seminar content in the internals     Regular test with small component     Opportunity to make students to improve the marks	Students are preparing for gain the knowledge rather than marks
Teaching and Research Facilities	Research and Projects are introduced in the curriculum	<ul> <li>Project is compulsory in the syllabus</li> <li>Engineering students are encouraged to file a patent of the work</li> </ul>	Results in Good research projects, patents and research papers
Teaching methods	Full freedom is given to teachers in teaching	Teachers can take the classes in ICCT mode or Regular mode	Quality education came from this freedom

Feedback	Recommendations	Action taken	Impact of
question	Recommendations	Action taken	action taken
•	words Foodbook De		
Placements after the	Certificate courses were	Global certificate	All our students
completion of the course	introduced	<ul> <li>Global certificate courses were introduced in the curriculum</li> <li>Value added courses were introduced</li> <li>Soft skill training was introduced</li> <li>Mock Interviews were conducted</li> <li>Pre placement training were conducted</li> </ul>	are placed or go to higher studies
New Continuous evaluation method	Fully developed method was adopted	<ul> <li>Open book exam was introduced</li> <li>Surprise test</li> <li>Quiz component in the internals</li> <li>Seminar content in the internals</li> <li>Regular test with small component</li> <li>Opportunity to make students to improve the marks</li> </ul>	Students are preparing for gain the knowledge rather than marks
Syllabus content	Revise the syllabus as per NEP	<ul> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Certificate courses introduced</li> <li>Value added courses introduced</li> </ul>	Students come out with good knowledge
Quality of the teaching	All the modern technologies were implemented	<ul> <li>Teachers can take the classes in ICCT mode or Regular mode</li> <li>More freedom for teachers to cover the syllabus in blended mode</li> <li>Wi fi facility in the campus</li> <li>Good</li> </ul>	Quality education came from this freedom

laboratories for
giving hands on
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Em	ployer Feedback R	ecommendation	ns
Communication Skills	English is one of the compulsory subject in the syllabus	<ul> <li>Communication         English, technical         English and         professional         English subjects         were introduced         in the syllabus</li> <li>Seminars are         compulsory</li> <li>Spoken English         classes also         available for         week students</li> </ul>	Students will be more comfort in English and communication skills
Leadership qualities	Few courses like Social responsibilities and club activities were in the curriculum	<ul> <li>Activity on Social Responsibility is one value added course was introduced</li> <li>Lot of clubs are functioning</li> <li>General programs like Vana Mohotsava and other activities were introduced</li> </ul>	Students will develop leadership qualities

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## 2019 – 20 Academic Year

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question action taken  Students Feedback recommendations				
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Teaching methods	Full freedom is given to teachers in teaching	Teachers can take the classes in ICCT mode or Regular mode	Quality education came from this freedom

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question			action taken	
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Placements after the completion of the course	Certificate courses were introduced	<ul> <li>Global certificate courses were introduced in the curriculum</li> <li>Value added courses were introduced</li> <li>Soft skill training was introduced</li> <li>Mock Interviews were conducted</li> <li>Pre placement training were conducted</li> </ul>	All our students are placed or go to higher studies	
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#### 2018 – 19 Academic Year

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Students Feedback recommendations				
Content of the Syllabus	Revise the syllabus	<ul> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Certificate courses introduced</li> <li>Value added courses introduced</li> <li>More importance on practical subjects</li> <li>Continuous evaluation method for the students</li> </ul>	Content of the syllabus was improved as per the global standards	
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Teachers Feedback Recommendations				
Teaching and Research Facilities	Research and Projects are introduced in the curriculum	<ul> <li>Project is compulsory in the syllabus</li> <li>Engineering students are encouraged to file a patent of the work</li> <li>Faculties are also get the publications along with students during the project works</li> <li>Management is providing small financial support for the patent filing and good research works</li> </ul>	Results in Good research projects, patents and research papers	
Teaching methods	Full freedom is given to teachers in teaching	<ul> <li>Teachers can take the classes in ICCT mode or Regular mode</li> <li>More freedom for teachers to cover the</li> </ul>	Quality education came from this freedom	

Feedback question	Recommendations	Action taken	Impact of action taken		
Parents Feedback Recommendations					
New Continuous evaluation method	Fully developed method was adopted	<ul> <li>Open book exam was introduced</li> <li>Surprise test</li> <li>Quiz component in the internals</li> <li>Seminar content in the internals</li> <li>Regular test with small component</li> <li>Opportunity to make students to improve the marks</li> </ul>	Students are preparing for gain the knowledge rather than marks		
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Quality of the teaching	All the modern technologies were implemented	t ii	Teachers can take the classes or ICCT mode or Regular mode	Quality education came from this freedom
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Leadership qualities	Few courses like Social responsibilities and club activities were in the curriculum	available for week students  • Activity on Social Responsibility is one value added course was introduced  • Lot of clubs are functioning  • General programs like Vana Mohotsava and other activities were	Students will develop leadership qualities
Problem solving abilities	Design thinking subject was introduced in curriculum	introduced  This topic helps the students to design the solution for problems in different time	Problem solving abilities were enhanced

#### 2017 – 18 Academic Year

Feedback question	Recommendations	Action taken	Impact of action taken
Students Feedback recommendations			
Content of the Syllabus	Revise the syllabus	<ul> <li>Syllabus is revised as per the requirement of the industries</li> <li>Internship and projects are compulsory</li> <li>Certificate courses introduced</li> <li>Value added courses introduced</li> <li>More importance on practical subjects</li> <li>Continuous evaluation method for the students</li> </ul>	Content of the syllabus was improved as per the global standards
Library as sources	Improve the facilities in library	<ul> <li>More books introduced in the library</li> <li>Library hours was extended</li> <li>Library book bank facility was given to the students</li> </ul>	Library materials are easily available for all the students
Encouragement towards Project work	Project work is compulsory for all the students	Project/Internships were made compulsory for all the students	Students are getting more exposure for present and future scenario

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1	Teachers Feedback Recommendations				
Teaching and Research Facilities	Research and Projects are introduced in the curriculum	<ul> <li>Project is compulsory in the syllabus</li> <li>Engineering students are encouraged to file a patent of the work</li> <li>Faculties are also get the publications along with students during the project works</li> <li>Management is providing small financial support for the patent filing and good research works</li> </ul>	Results in Good research projects, patents and research papers		
Teaching methods	Full freedom is given to teachers in teaching	<ul> <li>Teachers can take the classes in ICCT mode or Regular mode</li> <li>More freedom for teachers to cover the</li> </ul>	Quality education came from this freedom		

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Parents Feedback Recommendations				
New Continuous evaluation method	Fully developed method was adopted	<ul> <li>Open book exam was introduced</li> <li>Surprise test</li> <li>Quiz component in the internals</li> <li>Seminar content in the internals</li> <li>Regular test with small component</li> <li>Opportunity to make students to improve the marks</li> </ul>	Students are preparing for gain the knowledge rather than marks	
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Quality of the teaching	All the modern technologies were implemented	•	Teachers can take the classes in ICCT mode or Regular mode More freedom for teachers to cover the syllabus in blended mode Wi fi facility in the campus Good laboratories for giving hands on training in experiments	Quality education came from this freedom

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Leadership qualities	Few courses like Social responsibilities and club activities were in the curriculum	available for week students  • Activity on Social Responsibility is one value added course was introduced  • Lot of clubs are functioning  • General programs like Vana Mohotsava and other activities were	Students will develop leadership qualities
Problem solving abilities	Design thinking subject was introduced in curriculum	introduced  This topic helps the students to design the solution for problems in different time	Problem solving abilities were enhanced

