



GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY
Unit of USHODAYA EDUCATIONAL SOCIETY

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapur)

JNTUA College Code: 2U

An ISO 9001:2008 certified Institution

ombay Highway, Gangavaram (V), Kovur(M), SPSR Nellore (Dt), Andhra Pradesh, India- 524137

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MECHANICAL ENGINEERING STUDENTS FEEDBACK CONSOLIDATED

Regulation: R19

Academic Year:2022-23

Year/ Sem : IV-II

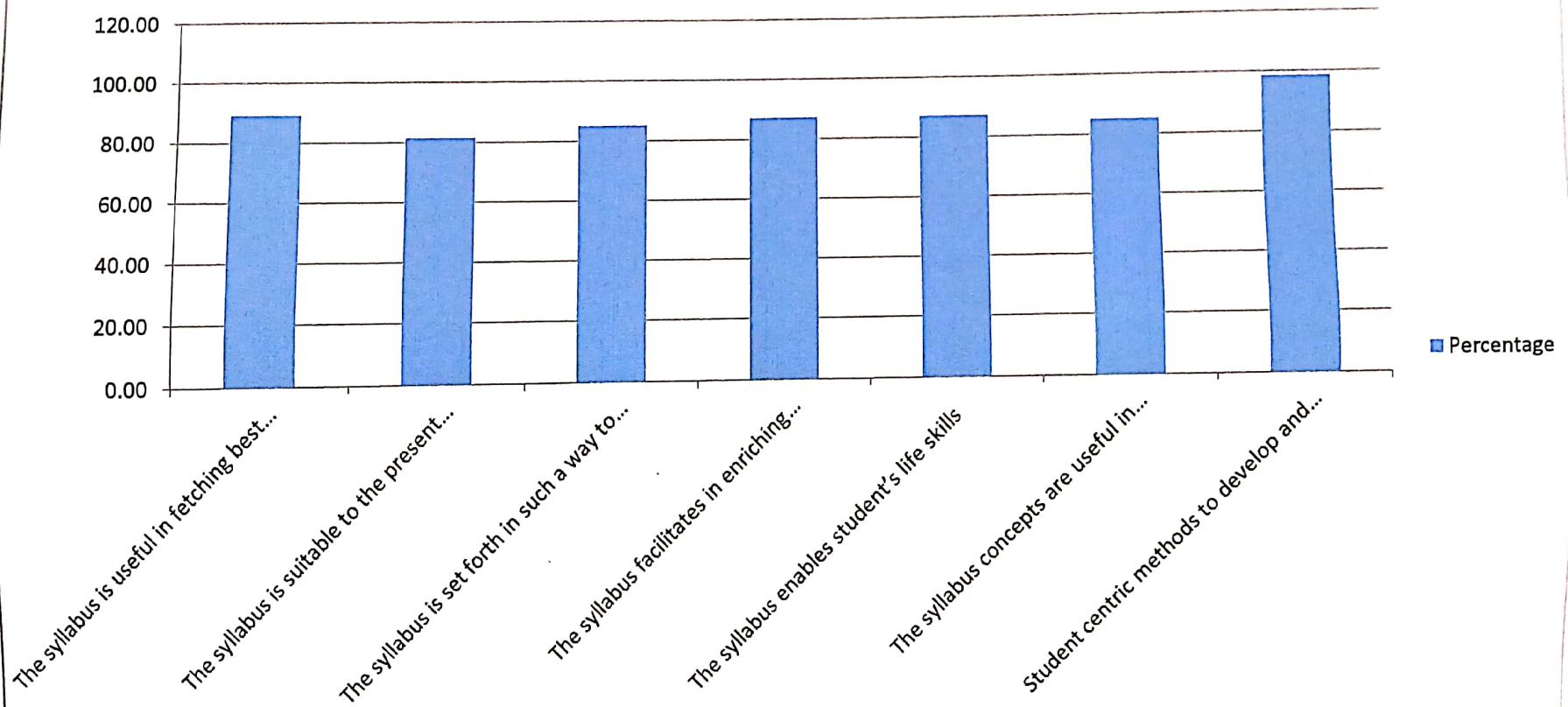
Questions	Stongly Agree(5)	Agree(4)	Satisfactory(3)	Dis-Agree(2)	Srongly Dis-Agree(1)	Percentage	Consolidated Suggestion of Students	Action planned based on suggestion
The syllabus is useful in fetching best outcomes/academic knowledge	20	17	2	0	0	89.23		Guest lectures are conducted
The syllabus is suitable to the present Industry and domain requirements	12	19	7	1	0	81.54		
The syllabus is set forth in such a way to meet the specific needs of the society	17	18	2	1	1	85.13		industrial visits are conducted
The syllabus facilitates in enriching knowledge and creates employment opportunities	19	17	2	0	1	87.18		
The syllabus enables student's life skills	20	16	1	1	1	87.18		
The syllabus concepts are useful in promoting ethics and inspiring self discipline	17	19	1	0	2	85.13	Better to include More labs	
Student centric methods to develop and enhance the learning skills	20	17	1	10	1	98.46		
NO OF STUDENTS	39							

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DEPARTMENT OF MECHANICAL ENGINEERING STUDENTS FEEDBACK CONSOLIDATED(2022-23)





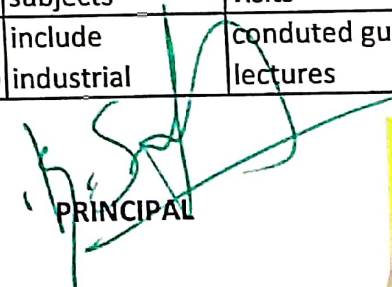
DEPARTMENT OF MECHANICAL ENGINEERING PARENT FEEDBACK CONSOLIDATED

Regulation: R19

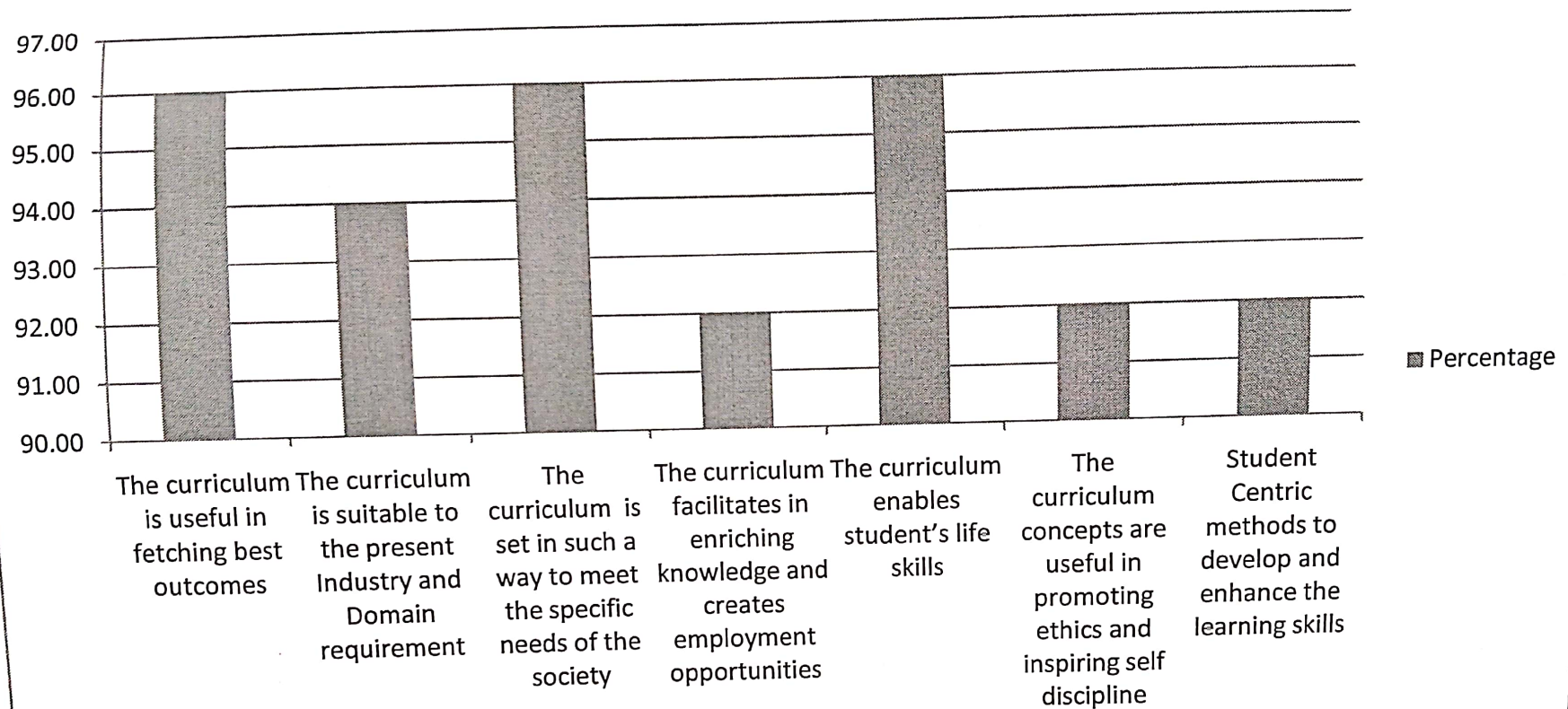
Academic Year:2022-23

Questions	Stongly Agree(5)	Agree(4)	Satisfactory(3)	Dis-Agree(2)	Srongly Dis-Agree(1)	Percentage	Consolidated Suggestion of Parents	Action planned based on suggestion
The curriculum is useful in fetching best outcomes	8	2	0	0	0	96.00		National level technical Seminar conducted
The curriculum is suitable to the present Industry and Domain requirement	7	3	0	0	0	94.00		project EXPO's are conducted
The curriculum is set in such a way to meet the specific needs of the society	8	2	0	0	0	96.00		conducted workshops
The curriculum facilitates in enriching knowledge and creates employment opportunities	6	4	0	0	0	92.00	please include practical related subjects and	conducted one week value added courses.
The curriculum enables student's life skills	8	2	0	0	0	96.00		
The curriculum concepts are useful in promoting ethics and inspiring self discipline	6	4	0	0	0	92.00	include updated subjects	planned industrial visits
Student Centric methods to develop and enhance the learning skills	6	4	0	0	0	92.00	include industrial	conducted guest lectures
NO OF PARENTS	10							


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DEPARTMENT OF MECHANICAL ENGINEERING PARENT FEEDBACK CONSOLIDATED (2022-23)

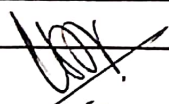


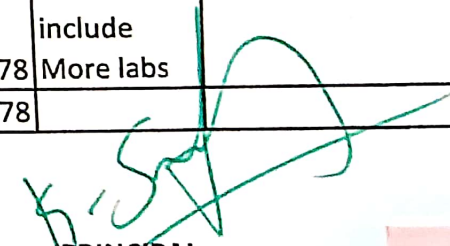


DEPARTMENT OF MECHANICAL ENGINEERING ALUMNI FEEDBACK CONSOLIDATED
Academic Year : 2022-23

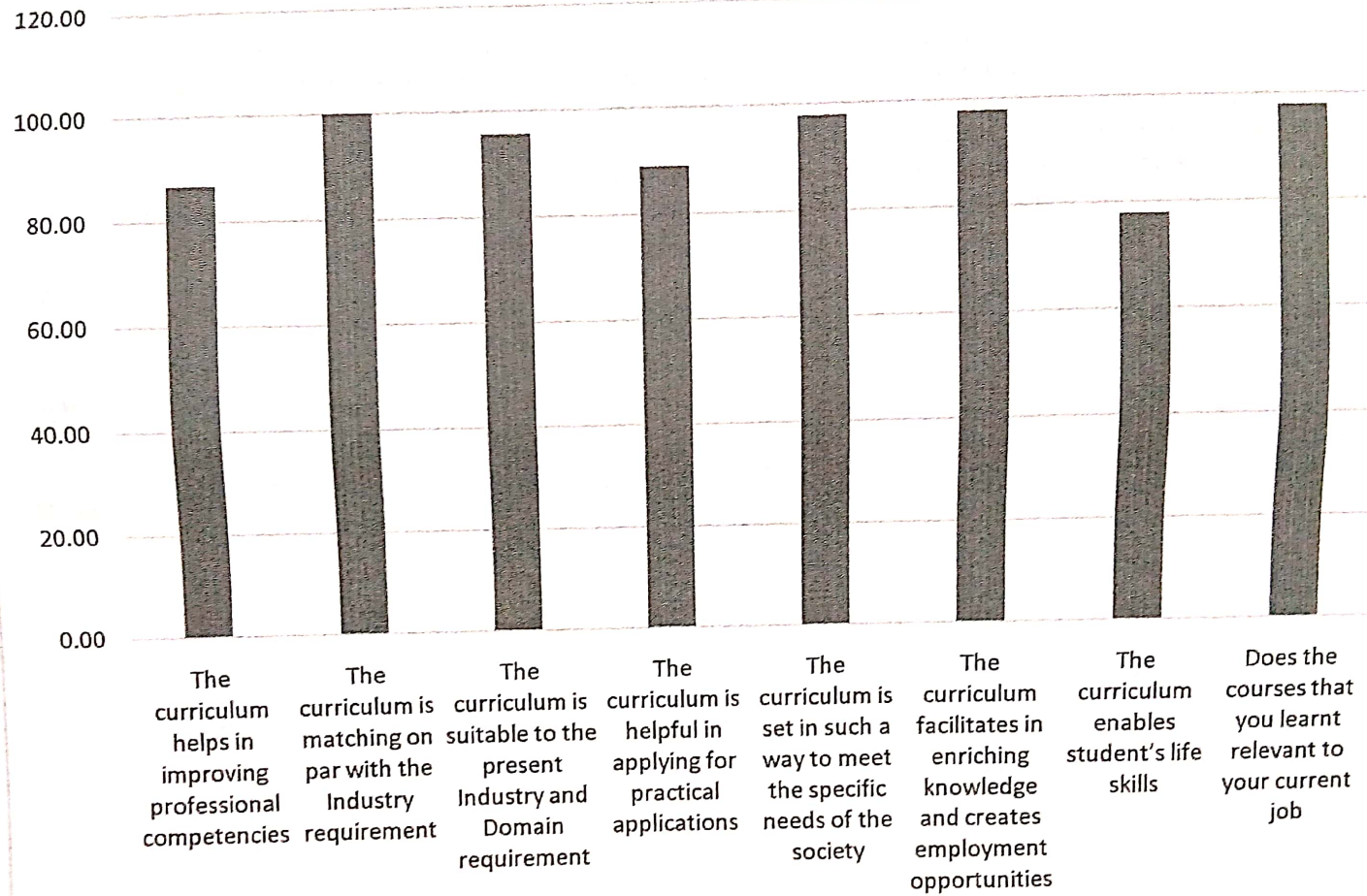
Regulation: R19

Questions	Strongly Agree(5)	Agree(4)	Satisfactory (3)	Dis-Agree(2)	Strongly Dis-Agree(1)	Percentage	Consolidated Suggestion of ALUMNI	Action planned based on suggestion
The curriculum helps in improving professional competencies	7	1	0	0	0	86.67		
The curriculum is matching on par with the Industry requirement	9	0	0	0	0	100.00		Guest lectures conducted
The curriculum is suitable to the present Industry and Domain requirement	7	2	0	0	0	95.56		
The curriculum is helpful in applying for practical	4	5	0	0	0	88.89		
The curriculum is set in such a way to meet the specific needs of the society	8	1	0	0	0	97.78		
The curriculum facilitates in enriching knowledge and creates employment opportunities	8	1	0	0	0	97.78		
The curriculum enables student's life skills	7	0	0	0	0	77.78	Please include More labs	
Does the courses that you learnt relevant to your current	8	1	0	0	0	97.78		
NO OF ALUMNI	9							


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MECHANICAL ENGINEERING ALUMNI FEEDBACK CONSOLIDATED(2022-23)





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DEPARTMENT OF MECHANICAL ENGINEERING FACULTY FEEDBACK CONSOLIDATED
Academic Year:2022-23

Regulation: R19

Year/ Sem : IV-II

COURSE NAME : INTRODUCTION TO CAD/CAM

Questions	Stongly Agree(5)	Agree(4)	Satisfactory(3)	Dis-Agree(2)	Srongly Dis-Agree(1)	Percent age	Suggestion of Faculty Members	Action planned based on suggestion
Syllabus is suitable to the course	11	0	4	0	0	89.33		
Employability is given weightage in syllabus design and development	10	0	5	0	0	86.67		
The syllabus is defined in a way to clarify your teaching objective and to convey the course outcome	10	5	0	0	0	93.33		
Course contents suggested by the university is followed the corresponding reference books/materials	4	11	0	0	0	85.33		
The syllabus has good balance between theory and Lab	8	2	5	0	0	84.00		
The course/syllabus of this subject increased my knowledge and perspective in the subject area	7	8	0	0	0	89.33	More Advanced topics are need to add in syllabus like CAE	Planned to organize Student workshops as
The Syllabus designed and developed by the university is effective for curriculum enhancement	6	9	0	0	0	88.00		
The Syllabus has been updated from time to time	9	0	6	0	0	84.00		
NO OF FACULTY	15							

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DEPARTMENT OF MECHANICAL ENGINEERING FACULTY FEEDBACK CONSOLIDATED

