



Students' Feedback on Curriculum

Name of the Student:	G. Prudvi
Registration No.:	2105A31118
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech
Department / Specialization:	Mechanical Engineering
Year / Semester:	IV-II
Mobile No.:	9676012328
e-mail ID:	Prudvi.giruka2001@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course		✓			
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
6	Rate the assessment/evaluation scheme of the courses	✓				
7	The curriculum supports the aptitude for higher education/research	✓				
8	The curriculum is industry-relevant from the employability point of view		✓			
9	The curriculum enables the graduates to take up leadership and managerial roles		✓			
10	Rate the curriculum with respect to the achievement of program outcomes		✓			
11	List the courses you feel to be included in the curriculum	Fusion 360 Laboratory, CATIA V5				
12	List the courses you feel that are not relevant to the curriculum	-				
13	Recommendations / Suggestions, if any	Increase the period of Semester to 5 to 6 months to avoid hurry.				



Students' Feedback on Curriculum

Name of the Student:	K. Nitish
Registration No.:	2105A31L23
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B. Tech.
Department / Specialization:	Mechanical
Year / Semester:	V th Year 1 st Sem.
Mobile No.:	9676143048
e-mail ID:	nitishkanclula.110@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses	✓				
7	The curriculum supports the aptitude for higher education/research	✓				
8	The curriculum is industry-relevant from the employability point of view		✓			
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	R&AC,				
12	List the courses you feel that are not relevant to the curriculum	-				
13	Recommendations / Suggestions, if any	-				



Students' Feedback on Curriculum

Name of the Student:	G. Akhil
Registration No.:	210SA31215
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B. Tech
Department / Specialization:	mechanical (mech)
Year / Semester:	IV year, II sem
Mobile No.:	8374917995
e-mail ID:	210SA31215@sr.u.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses		✓			
7	The curriculum supports the aptitude for higher education/research		✓			
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes		✓			
11	List the courses you feel to be included in the curriculum	R & AC.				
12	List the courses you feel that are not relevant to the curriculum					
13	Recommendations / Suggestions, if any					



Students' Feedback on Curriculum

Name of the Student:	MODEM SATHWIK
Registration No.:	2205A31L17
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	
Department / Specialization:	Mechanical
Year / Semester:	
Mobile No.:	9207107349
e-mail ID:	2205A31L17@srue.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses		✓			
7	The curriculum supports the aptitude for higher education/research	✓				
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	Design software like Solidwork.				
12	List the courses you feel that are not relevant to the curriculum	Nothing				
13	Recommendations / Suggestions, if any	-				



Students' Feedback on Curriculum

Name of the Student:	BATHULA VISHWANTH
Registration No.:	2205AB1102
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	
Department / Specialization:	Mechanical Engineering
Year / Semester:	II / II
Mobile No.:	9392534319
e-mail ID:	2205AB1102@SRU.Edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course		✓			
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses		✓			
7	The curriculum supports the aptitude for higher education/research	✓				
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	Solid works 3D				
12	List the courses you feel that are not relevant to the curriculum	-				
13	Recommendations / Suggestions, if any	Dusting in classes, solid works and other				



Students' Feedback on Curriculum

Name of the Student:	Bandi Vinu Prartham
Registration No.:	2005A31040
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B-Tech
Department / Specialization:	Mechanical engineering
Year / Semester:	2-2
Mobile No.:	7993840331
e-mail ID:	bandivinuPrartham@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses	✓				
7	The curriculum supports the aptitude for higher education/research	✓				
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	No comments				
12	List the courses you feel that are not relevant to the curriculum	no comments				
13	Recommendations / Suggestions, if any	no comments				



Students' Feedback on Curriculum

Name of the Student:	S. SAI KRISHNA
Registration No.:	2205A31L26
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	Mechanical
Department / Specialization:	Mechanical
Year / Semester:	2 nd sem 3 year completed
Mobile No.:	99 8074583362
e-mail ID:	Saikrishnasuluguri1923@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses	✓				
7	The curriculum supports the aptitude for higher education/research		✓			
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	Robotics				
12	List the courses you feel that are not relevant to the curriculum	VCPDE, UGRME				
13	Recommendations / Suggestions, if any	No need of open book exams. Provide placements for every student as per skill & Internship				



Students' Feedback on Curriculum

Name of the Student:	Jakku Sathwik
Registration No.:	2105A31L21
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech
Department / Specialization:	Mechanical
Year / Semester:	4-2
Mobile No.:	7675975095
e-mail ID:	Jakku.sathwik@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course	✓				
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
6	Rate the assessment/evaluation scheme of the courses	✓				
7	The curriculum supports the aptitude for higher education/research		✓			
8	The curriculum is industry-relevant from the employability point of view			✓		
9	The curriculum enables the graduates to take up leadership and managerial roles		✓			
10	Rate the curriculum with respect to the achievement of program outcomes	✓				
11	List the courses you feel to be included in the curriculum	catia, rivet, solid works design software				
12	List the courses you feel that are not relevant to the curriculum	-				
13	Recommendations / Suggestions, if any	Starting clubs which ideas are related to industry practice				



Students' Feedback on Curriculum

Name of the Student:	V. S. Srikanth.
Registration No.:	2005A31036
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B. Tech
Department / Specialization:	ME
Year / Semester:	IV Year II
Mobile No.:	8247012017
e-mail ID:	Srikanth4072@gmail.com.

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course		✓			
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process	✓				
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
6	Rate the assessment/evaluation scheme of the courses					
7	The curriculum supports the aptitude for higher education/research		✓			
8	The curriculum is industry-relevant from the employability point of view	✓				
9	The curriculum enables the graduates to take up leadership and managerial roles	✓				
10	Rate the curriculum with respect to the achievement of program outcomes		✓			
11	List the courses you feel to be included in the curriculum	It is good.				
12	List the courses you feel that are not relevant to the curriculum	It is relevant is good.				
13	Recommendations / Suggestions, if any	No.				



Student Feedback on Curriculum

Name of the Student: **DHANASARI RAVI KUMAR**
Registration No.: **2205A31007**
Name of the Program: **BTECH**
Academic Year / Regulation: **2022-23/R22**
Department / Specialization: **MECH/MECH**
Year / Semester: **1/1**
Mobile No.: **8985998791**
e-mail ID: **ravidanasari3@gmail.com**



S.No.	Question	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course		✓			
3	Rate the usage of ICT and other tools by faculty to facilitate the teaching-learning process		✓			
4	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
5	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
6	Rate the assessment/evaluation scheme of the courses		✓			
7	The curriculum supports the aptitude for higher education/research		✓			
8	The curriculum is industry-relevant from the employability point of view		✓			
9	The curriculum enables the graduates to take up leadership and managerial roles		✓			
10	Rate the curriculum with respect to the achievement of program outcomes		✓			
11	List the courses you feel to be included in the curriculum	CAdCam.				
12	List the courses you feel that are not relevant to the curriculum	Michine design				
13	Recommendations / Suggestions, if any	No				

Signature



Faculty Feedback on Curriculum

Name of the the Faculty: **MAHESH V**
Faculty ID.: **2001**
Department: **MECH**
Academic Year: **2022-23**
Regulation: **R20**
Mobile No.: **9849679332**
e-mail ID: **mahesh@sru.edu.in**



S.No.	Question	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course		✓			
3	The curriculum accommodates courses with hands-on experiential/project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the curriculum with respect to the achievement of program outcomes		✓			
9	List the courses you feel to be included in the curriculum	More Program Electives may be included				
10	Recommendations / Suggestions, if any	-				



Faculty Feedback on Curriculum

Name of the the Faculty: **PANKAJ KUMAR**

Faculty ID.: **2007**

Department: **MECH**

Academic Year: **2020-21**

Regulation: **R20**

Mobile No.: **9040127276**

e-mail ID: **pankajkumar@sru.edu.in**



S.No.	Question	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with hands-on experiential/project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research	✓				
6	The curriculum is industry-relevant from the employability point of view	✓				
7	The curriculum enables the graduates to take up leadership and managerial roles	✓				
8	Rate the curriculum with respect to the achievement of program outcomes	✓				
9	List the courses you feel to be included in the curriculum	Non				
10	Recommendations / Suggestions, if any	-				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. V. Mahesh
Faculty ID:	2001
Designation:	Professor
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Department / Specialization:	AMS
Academic Year:	2023-24 (R23)
Mobile No.:	9849679332
e-mail ID:	mahesh@srn.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with hands-on experiential/project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the curriculum with respect to the achievement of program outcomes	✓	✓			
9	List the courses you feel to be included/deleted from the curriculum with justification	More options may be given in choosing Open electives.				
10	Recommendations / Suggestions, if any	Industry experts may be invited to deliver few professional electives.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. V. Maheesh
Faculty ID:	2001
Designation:	Professor
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Department / Specialization:	Advanced Manufacturing System
Academic Year:	2022-23 (R20)
Mobile No.:	9849679332
e-mail ID:	maheesh@sm.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course		✓			
3	The curriculum accommodates courses with hands-on experiential/project-based learning		✓			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
5	The curriculum supports the aptitude for higher education/research			✓		
6	The curriculum is industry-relevant from the employability point of view			✓		
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the curriculum with respect to the achievement of program outcomes			✓		
9	List the courses you feel to be included/deleted from the curriculum with justification	Industry Internship/R&D project may be included in 3rd Semester				
10	Recommendations / Suggestions, if any	Credits may be considered for a Startup.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. Pankaj Kumar
Faculty ID:	2007
Designation:	Associate prof.
Department:	Mechanical Engg.
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B. Tech.
Department / Specialization:	production Engineering
Academic Year:	2023-24
Mobile No.:	86034 8850
e-mail ID:	pankaj.kumar@sru.edu.in.

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with hands-on experiential/project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research	✓				
6	The curriculum is industry-relevant from the employability point of view	✓				
7	The curriculum enables the graduates to take up leadership and managerial roles	✓				
8	Rate the curriculum with respect to the achievement of program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	None				
10	Recommendations / Suggestions, if any	None.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. Pamraj Kumar
Faculty ID:	2007
Designation:	Associate prof.
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech.
Department / Specialization:	production Engineering
Academic Year:	2023-24
Mobile No.:	8803438501
e-mail ID:	pamraj.kumar@sru.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with hands-on experiential/project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research	✓				
6	The curriculum is industry-relevant from the employability point of view	✓				
7	The curriculum enables the graduates to take up leadership and managerial roles	✓				
8	Rate the curriculum with respect to the achievement of program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	Nbn.				
10	Recommendations / Suggestions, if any	Nbn.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. P. Sammaiah
Faculty ID:	2002
Designation:	Professor
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech
Department / Specialization:	Mechanical Engineering
Academic Year:	2023-24 (R23)
Mobile No.:	9391527772
e-mail ID:	Pullasammaiah@sru.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	5				
2	The outcomes are well-defined for each course		4			
3	The curriculum accommodates courses with hands-on experiential/project-based learning	5				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		4			
5	The curriculum supports the aptitude for higher education/research		4			
6	The curriculum is industry-relevant from the employability point of view		4			
7	The curriculum enables the graduates to take up leadership and managerial roles		4			
8	Rate the curriculum with respect to the achievement of program outcomes	5				
9	List the courses you feel to be included/deleted from the curriculum with justification	Robotics with AI&ML, Additive Manufacturing process and design.				
10	Recommendations / Suggestions, if any	Advanced concepts with AI inputs are recommended in UG program.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. P. Sammaiah
Faculty ID:	2002
Designation:	Professor
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Department / Specialization:	Advanced Manufacturing Systems
Academic Year:	2023-24 (R23)
Mobile No.:	9391527772
e-mail ID:	pulasammiah@srvu.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	5				
2	The outcomes are well-defined for each course		4			
3	The curriculum accommodates courses with hands-on experiential/project-based learning		4			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		4			
5	The curriculum supports the aptitude for higher education/research		4			
6	The curriculum is industry-relevant from the employability point of view		4			
7	The curriculum enables the graduates to take up leadership and managerial roles		4			
8	Rate the curriculum with respect to the achievement of program outcomes	5				
9	List the courses you feel to be included/deleted from the curriculum with justification	Full length courses like Digital Manufacturing, Additive Manufacturing, Big data in Mfg. with AI Input				
10	Recommendations / Suggestions, if any	Advanced courses for industry relevance is recommended.				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr. Vinod Kumar V
Faculty ID:	2020
Designation:	Associate Professor
Department:	Mechanical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech (R23)
Department / Specialization:	Mechanical Engineering
Academic Year:	2023-24 CR23
Mobile No.:	94477 24739
e-mail ID:	Vinod.v@srucdu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced			✓		
2	The outcomes are well-defined for each course	✓	✓			
3	The curriculum accommodates courses with hands-on experiential/project-based learning			✓		
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills			✓		
5	The curriculum supports the aptitude for higher education/research			✓		
6	The curriculum is industry-relevant from the employability point of view			✓		
7	The curriculum enables the graduates to take up leadership and managerial roles			✓		
8	Rate the curriculum with respect to the achievement of program outcomes		✓			
9	List the courses you feel to be included/deleted from the curriculum with justification					
10	Recommendations / Suggestions, if any	Update some of the courses, avoid repetition in the courses				



Faculty Feedback on Curriculum

Name of the Faculty:	Dr Vinod Kumar
Faculty ID:	2020
Designation:	Associate Professor
Department:	AMS Chemical Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech (R23)
Department / Specialization:	AMS
Academic Year:	2023-24
Mobile No.:	9447724739
e-mail ID:	vinod.v@sru.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course			✓		
3	The curriculum accommodates courses with hands-on experiential/project-based learning			✓		
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills			✓		
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view			✓		
7	The curriculum enables the graduates to take up leadership and managerial roles			✓		
8	Rate the curriculum with respect to the achievement of program outcomes		✓			
9	List the courses you feel to be included/deleted from the curriculum with justification					
10	Recommendations / Suggestions, if any	update the courses to latest in industrial standards to increase employability				



Alumni Feedback on Curriculum

Name of the Alumni:	Azmeera Sudheer Kumar
Year of Graduation:	2023
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Department / Specialization:	Mechanical - FMS
Current Profession / Designation:	MS in Engineering Management (USA)
Current Organization:	Studying at UAB (USA)
Address:	Vivek Nagar, Gopalpur, Hemanikonda
Mobile No.:	9553643336
e-mail ID:	Azmeerasudheerkumar@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
3	The curriculum accommodates value-added / certification courses relevant to your current job		✓			
4	The curriculum supports the aptitude for higher education/research		✓			
5	The curriculum is industry-relevant from the employability point of view			✓		
6	The curriculum enables the graduates to take up leadership and managerial roles		✓			
7	Rate the curriculum with respect to the achievement of program outcomes	✓				
8	Overall level of satisfaction with your choice of SRU and the program of study		✓			
9	List the courses you feel to be included in the curriculum	Adv. MS, Robotics, CAD/CAM, more real hands on experiential on 3D printing				
10	Recommendations / Suggestions, if any	Provide the placements for AME student. Industrial Tour visit.				

A. A. J
Signature



Alumni Feedback on Curriculum

Name of the Alumni:	Kaduduri Uday Kiran
Year of Graduation:	2020-22
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Department / Specialization:	AMS (Mechanical Engineering)
Current Profession / Designation:	Own Business
Current Organization:	Own Business
Address:	Hanamkonda, Warangal
Mobile No.:	9133893963
e-mail ID:	2005B03108@sr.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
3	The curriculum accommodates value-added / certification courses relevant to your current job	✓				
4	The curriculum supports the aptitude for higher education/research	✓				
5	The curriculum is industry-relevant from the employability point of view	✓				
6	The curriculum enables the graduates to take up leadership and managerial roles		✓			
7	Rate the curriculum with respect to the achievement of program outcomes	✓				
8	Overall level of satisfaction with your choice of SRU and the program of study		✓			
9	List the courses you feel to be included in the curriculum	Rapid prototyping, Advanced lab Exercises are needed				
10	Recommendations / Suggestions, if any	→ Advanced Trainings are needed				



Alumni Feedback on Curriculum

Name of the Alumni:	SYED FAISAL NOUMAN
Year of Graduation:	2020-22
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	m-Tech
Department / Specialization:	AMS
Current Profession / Designation:	Business
Current Organization:	Own Buissness
Address:	Hamamkonda, Warangal.
Mobile No.:	9700321113
e-mail ID:	2005B03115@sr-u.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
3	The curriculum accommodates value-added / certification courses relevant to your current job		✓			
4	The curriculum supports the aptitude for higher education/research	✓				
5	The curriculum is industry-relevant from the employability point of view		✓			
6	The curriculum enables the graduates to take up leadership and managerial roles	✓				
7	Rate the curriculum with respect to the achievement of program outcomes		✓			
8	Overall level of satisfaction with your choice of SRU and the program of study		✓			
9	List the courses you feel to be included in the curriculum	Rapid Prototyping & Adv. Lab. equipment				
10	Recommendations / Suggestions, if any	provide training for ontech students				



Alumni Feedback on Curriculum

Name of the Alumni:	Kancha Sri Ram
Year of Graduation:	2020 - 2022
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech.
Department / Specialization:	Mechanical Engineering (AMS)
Current Profession / Designation:	Own Business
Current Organization:	Own Business
Address:	Hanmakonda - Warangal
Mobile No.:	9441307790
e-mail ID:	2005B03109@sr.edu.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	5				
2	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	5				
3	The curriculum accommodates value-added / certification courses relevant to your current job	5				
4	The curriculum supports the aptitude for higher education/research		4			
5	The curriculum is industry-relevant from the employability point of view		4			
6	The curriculum enables the graduates to take up leadership and managerial roles		4			
7	Rate the curriculum with respect to the achievement of program outcomes	5				
8	Overall level of satisfaction with your choice of SRU and the program of study		4			
9	List the courses you feel to be included in the curriculum	Industry 4.0				
10	Recommendations / Suggestions, if any	Advanced training programme is required.				



Academic Peers' Feedback on Curriculum

Name of the Faculty:	Dr. CH. Radhika
Designation:	Asst prof
Department:	Mechanical Engineering
Name of the Institution / Organization:	Kakatiya University
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	R-23: B.Tech
Specialization:	Mechanical Engineering
Academic Year:	2023-24
Mobile No.:	8686876092
e-mail ID:	radhikareddy.chada@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course		✓			
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
5	The curriculum supports the aptitude for higher education/research			✓		
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	Industry 4.0.				
10	Recommendations / Suggestions, if any	—				


Signature
Addl. Controller of Examination
(P.G. & Professional)
KAKATIYA UNIVERSITY
WARANGAL-506 009



Academic Peers' Feedback on Curriculum

Name of the Faculty:	Dr. CH. Radhika
Designation:	Asst prof
Department:	Mechanical Engineering
Name of the Institution / Organization:	Kakatiya University
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	R-23: M.Tech
Specialization:	AMS
Academic Year:	2023-24
Mobile No.:	8686876092
e-mail ID:	radhikareddy.chada@gmail.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification		—			
10	Recommendations / Suggestions, if any		—			

Radhika
Dr. Controller of Examination
(P.G. & Professional)
KAKATIYA UNIVERSITY
WARANGAL-506 009



Academic Peers' Feedback on Curriculum

Name of the Faculty:	K. Kiran Kumar
Designation:	Professor
Department:	Mechanical Engg.
Name of the Institution / Organization:	NIT Warangal
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B. Tech
Specialization:	-
Academic Year:	2023 - 24
Mobile No.:	9494157851
e-mail ID:	kiran @ nitw . ac . in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	A course related to AIML / Industry 4.0 / IoT may be included				
10	Recommendations / Suggestions, if any	-				

Dr. ^{K. K.} Kiran Kumar

Professor

Department of Mechanical Engineering
National Institute of Technology (NIT)
Warangal - 506004, Telangana, India





Academic Peers' Feedback on Curriculum

Name of the Faculty:	K. Kiran Kumar
Designation:	Professor
Department:	Mechanical Engg.
Name of the Institution / Organization:	NIT Warangal
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech
Specialization:	AMS
Academic Year:	2023-24
Mobile No.:	9994153851
e-mail ID:	kiran @ nitw.ac.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills		✓			
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	A course on Green manufacturing may be included				
10	Recommendations / Suggestions, if any	—				

Dr. Kiran Kumar

Professor

Department of Mechanical Engineering
National Institute of Technology (NIT)
Warangal - 506004, Telangana, India





Academic Peers' Feedback on Curriculum

Name of the Faculty:	Dr. A. Kumar
Designation:	professor
Department:	Mechanical Engg
Name of the Institution / Organization:	NIT - Warangal.
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B Tech
Specialization:	Mechanical Engg
Academic Year:	R23
Mobile No.:	9492783067
e-mail ID:	adepu.kumar7@nitw.ac.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills			✓		
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes		✓			
9	List the courses you feel to be included/deleted from the curriculum with justification	Industry 4.0 and Additive Manuf may be included				
10	Recommendations / Suggestions, if any	Recommended				

Dr. A. Kumar
(Dr. A. Kumar)



Academic Peers' Feedback on Curriculum

Name of the Faculty:	Dr. Adepu Kumar
Designation:	Professor
Department:	Mechanical Engg.
Name of the Institution / Organization:	NIT Warangal.
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	M.Tech (Mech. Engg)
Specialization:	(R23) AMS
Academic Year:	R23
Mobile No.:	9492783067
e-mail ID:	adepu_kumar7@nitw.ac.in

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced		✓			
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning		✓			
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research		✓			
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes		✓			
9	List the courses you feel to be included/deleted from the curriculum with justification	Supply chain management may be included				
10	Recommendations / Suggestions, if any	Recommended				

Done

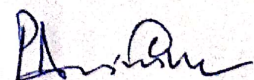


Academic Peers' Feedback on Curriculum

Name of the Faculty:	P. Srinivasulu
Designation:	Professor & Head
Department:	Mech. Engg
Name of the Institution / Organization:	Vaagdevi College of Engineering
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech / M.Tech
Specialization:	Mechanical Engg / AM3
Academic Year:	R 23 (2023)
Mobile No.:	9866537393
e-mail ID:	Srinivas_7393@yahoo.com

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Strongly agree / Excellent (5)	Agree / Very good (4)	Neutral / Good (3)	Disagree / Average (2)	Strongly disagree / Below average (1)
1	The sequence of the courses in the curriculum as well as the syllabus are well-defined and balanced	✓				
2	The outcomes are well-defined for each course	✓				
3	The curriculum accommodates courses with laboratory / hands-on experiential / project-based learning	✓				
4	The courses enhance analytical/problem-solving/critical thinking/innovative skills	✓				
5	The curriculum supports the aptitude for higher education/research	✓				
6	The curriculum is industry-relevant from the employability point of view		✓			
7	The curriculum enables the graduates to take up leadership and managerial roles		✓			
8	Rate the OBE practices followed with a focus on achieving program outcomes	✓				
9	List the courses you feel to be included/deleted from the curriculum with justification	All Courses are added. Good no. of OBE courses are there, Industry 4.0 is required.				
10	Recommendations / Suggestions, if any	The curriculum is there with industry Ready Curriculum				


Signature 3/6/24



Parents' Feedback

Name of the Parent:	A. Ravinder
Profession / Designation:	Salesman
Place of Work:	Warangal
Mobile No.:	9949378018
e-mail ID:	ravindharheinz@gmail.com
Name of the Ward / Student:	A. Abhilash
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	B.Tech
Department / Specialization:	Mechanical
Year / Semester:	3-2

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Excellent (5)	Very good (4)	Good (3)	Average (2)	Below average (1)
1	Curricular and co-curricular activities in the university		✓			
2	Teaching standards and teachers' approach towards students in the university			✓		
3	Technical knowledge and communication skills acquired by your ward			✓		
4	The academic progress of your ward		✓			
5	Student counseling and guidance support in the university			✓		
6	Higher education and placement support in the university				✓	
7	Student amenities and other infrastructure in the university			✓		
8	Campus cleanliness and discipline in the university	✓				
9	Conduction of parents-teacher meeting		✓			
10	Recommendations / Suggestions, if any					

A. Ravinder
Signature



SR
UNIVERSITY

Parents' Feedback

Name of the Parent:	Azmeera Dhararath Narfak
Profession / Designation:	Sr. Field Assistant (Judicial dep)
Place of Work:	District court Haramkonda
Mobile No.:	9848319748
e-mail ID:	azmeeradhararathnarfak@gmail.com
Name of the Ward / Student:	Azmeera Sudheer Kumar
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	Mechanical - AMS (MTech)
Department / Specialization:	AMS - Mechanical
Year / Semester:	Grad - 2023

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Excellent (5)	Very good (4)	Good (3)	Average (2)	Below average (1)
1	Curricular and co-curricular activities in the university	✓				
2	Teaching standards and teachers' approach towards students in the university	✓				
3	Technical knowledge and communication skills acquired by your ward	✓				
4	The academic progress of your ward	✓				
5	Student counseling and guidance support in the university		✓		✓	
6	Higher education and placement support in the university				✓	
7	Student amenities and other infrastructure in the university			✓		
8	Campus cleanliness and discipline in the university			✓		
9	Conduction of parents-teacher meeting			✓		
10	Recommendations / Suggestions, if any	Provide the placements for the AMS students				

Signature



Parents' Feedback

Name of the Parent:	G. mallaiah
Profession / Designation:	
Place of Work:	elkathurthy
Mobile No.:	9701958010
e-mail ID:	
Name of the Ward / Student:	G. Akhila
Name of the Program (B.Sc. / B.Tech. / BBA / M.Tech. / MBA):	
Department / Specialization:	mechanical
Year / Semester:	IV, II

Please provide your valuable feedback on the 5-point scale.

S.No.	Item / Particulars	Excellent (5)	Very good (4)	Good (3)	Average (2)	Below average (1)
1	Curricular and co-curricular activities in the university	✓				
2	Teaching standards and teachers' approach towards students in the university		✓			
3	Technical knowledge and communication skills acquired by your ward			✓		
4	The academic progress of your ward	✓				
5	Student counseling and guidance support in the university	✓				
6	Higher education and placement support in the university		✓			
7	Student amenities and other infrastructure in the university		✓			
8	Campus cleanliness and discipline in the university	✓				
9	Conduction of parents-teacher meeting		✓			
10	Recommendations / Suggestions, if any					

G. mallaiah
Signature