G Pulla Reddy Engineering College(Autonomous): Kurnool
Department of Mechanical Engineering
Industry Experts Feedback on Curriculum   Scheme - 2020

Scale indicators: Excellent - 5   Very Good – 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.No	Name of the Expert	Name of the Organization & Designation	How do you rate thecurriculum relevant to job and future aspirations of Students?	Electives offered in relation to the technological advancements	How do you rate the structure and framing of the curriculum ?	How best the curriculum helps to improve inter and intrapersonal skills among students	At what extent curriculum is matched to current trends & Technologies?	How do you rate the depth and load of course content including projectwork?	How best the Theory and Practical Lab sessions are correlated	How far the curriculum suits the current Industry Needs andmarket demands	The current curriculum enables the graduates to take up leadership and managerial roles
1	Manohar Yerraguntla	Infosys, Project Manager	5	5	4	4	3	5	4	3	4
2	V Kiran	Founder and CEO at Omly	4	3	4	4	4	4	4	4	3
3	Sai Veeresa	Verizon - Team Lead	4	5	4	4	4	3	3	3	4
4	Mallikarjuna K	Associate Director at Covance	5	4	3	4	3	4	3	4	4
5	Prathap R Avva	Project Manager - HCL	4	3	3	4	4	4	4	4	4
6	K Pradeep	QA Manager, Model Global Services Pvt LTD	4	3	3	5	4	4	4	4	4
7	Kullayappa	TVS Motor - Deputy Manager	3	4	4	3	3	4	4	4	3
8	Waseem	Project Manager at Ilensys	5	4	4	3	3	4	4	4	3
9	Siva Rami Reddy	APM - Cyient	4	3	4	3	4	4	3	3	2
10	Dinesh	SE at HSBC	4	3	3	2	2	3	3	3	3

#	Name	Role									
	Gujarathi										
11	Gurucharan	Kite Entertainment - Lead	4	3	2	2	2	2	2	2	3
12	Pranathi	ASE at TCS	4	5	3	4	4	4	3	2	4
13	Raghavendra Reddy	Director-Product Development, Oracle	5	4	3	3	3	4	3	3	2
14	Chand Basha	Royal Enfield - Head Sales & Marketing	4	4	3	2	4	2	3	4	2
15	I Naresh Babu	TCS - Project Lead	4	3	2	4	2	5	2	2	2
16	Ummeda krishnakanth	Senior QA Manager at Process Consultant	4	4	3	2	3	4	3	2	2
17	Kamarthi Pavan	Data Science Manager at West Corporation	4	5	3	5	3	2	3	3	4
18	V Lakshmi Narasimha	Honda Cars - Head Sales and Marketing	4	2	3	2	3	3	4	4	4
19	P Naveen	Solution Architect at Informatica Corp	4	3	2	2	2	2	3	4	3
20	Bala Kishore Bijinepally	Naviya Technologies - CEO	3	3	4	3	4	3	4	3	3
21	Sadiq Shaik	Director - Apricitas Technologies PVT LTD	4	3	2	4	3	3	2	4	3
22	G Vamsi Krishna	Software QA Engineer - Tesla Inc	4	3	2	4	4	4	3	2	2
23	K A Shanmukha Sreenivas	Hindustan Coca-Cola Beverages - National Manager	2	4	2	4	3	2	4	2	4
24	Prasanna	PurpleTeal	4	3	2	4	2	4	5	4	4

	Kumar	Inc									
25	vachanala Rajasekhar	Growelsoftech	5	2	4	2	4	3	4	4	4
26	AVULA MALLIKARJUNA	CFK	3	4	4	2	4	3	4	3	4
27	Waseem Ali	STEAG - Simulation engineer CFD & FEA	3	4	2	4	4	4	2	4	4
	Average Ratings		4	4	3	3	3	3	3	3	3

Scale indicators: Excellent - 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.NO	Name of the Faculty	Designation	Highest Qualification	Teaching Experience in Years	Prerequisite courses/topics are covered in the curriculum prior to introduction of a course	The course offer an in depth exposure to the subject	Sufficient practical exposure is provided for the theoretical concepts in the course	Adequate exposure is provided to relevant software	The courses enhance the analytical/ problem solving / critical thinking/ innovative skills	How do you rate the sequence of units in the course	How do you rate the distribution of the contact hours along the course component (L-T-P)	How do you rate the program offered in terms of the load of the courses in different semesters	How do you rate the cited text books, reference books & web references for a course	How do you rate the quality and relevance of the courses included into the curriculum	How do you rate the courses in terms of their relevance to the latest and/or the future technologies
1	V Mahanandi Reddy	Sr Assistant Professor	M.Tech	22	4	3	4	4	4	4	3	4	4	4	4
2	Dr.G.Sankaraiah	Professor	P.h.D	23	4	4	4	3	4	4	4	3	4	4	3

#	Name	Designation	Qualification												
3	Dr. KALIDINDI BRAHMA RAJU	Professor	P.h.D	29	4	3	4	3	4	4	4	4	4	3	3
4	Dr. B CHANDRA MOHANA REDDY	Professor	P.h.D	12	4	4	3	4	3	4	3	4	4	4	4
5	Dr. B. Durga Prasad	Professor	P.h.D	24	4	4	4	3	3	3	4	4	4	4	4
6	Dr. G Jaya Chandra Reddy	Professor	P.h.D	34	4	3	3	4	4	3	4	4	4	3	4
7	Dr. K SRINIVASULU REDDY	Professor	P.h.D	22	4	4	3	3	4	4	3	3	4	4	4
8	Dr P Hari Sankar	Associate Professor	P.h.D	21	4	3	4	3	4	4	3	3	3	4	3

9	Gudimetta Suresh Kumar	Associate Professor	P.h.D	22	4	4	3	3	4	4	4	4	3	3	3
1 0	M Naga Phani Sastry	Associate Professor	P.h.D	17	4	4	3	4	4	4	4	4	4	4	4
1 1	Dr. K. Devaki devi	Associate Professor	P.h.D	15	3	3	3	3	3	3	3	3	3	3	2

1 2	MEENAKS HI REDDY R	Associate Professor	P.h.D	19	4	4	4	4	3	4	4	3	3	4	4
1 3	H Raghavendr a Rao	Associate professor	P.h.D	20	4	4	3	4	4	4	4	4	4	4	3
1 4	E SIVA REDDY	Assistant Professor	M.Tech	12	4	3	4	3	3	3	3	3	4	3	3
1 5	B. Madhusudh an Reddy	Assistant professor	P.h.D	11	4	4	4	4	3	4	4	4	4	3	3
1 6	P.Rajendra Prasad	Assistant Professor	P.h.D	13	4	4	4	4	4	4	4	4	4	4	3
1 7	V Saikumar reddy r	Assistant Professor	P.h.D	2	4	4	4	3	3	4	4	4	4	4	3

1 8	M. Lava Kumar	Assistan t Professo r	M.Tech	16	3	3	3	3	3	4	4	3	4	3	3
1 9	Lakshmi Reddy Palle	Assistan t professo r	M.Tech	15	4	4	3	3	3	4	4	3	4	4	3
2 0	M. Murali Mohan	Assistan t Professo r	M.Tech	10	3	3	3	3	3	3	3	3	3	3	3
2 1	G. Shaikshaval i	Assistan t professo r	M.Tech	8	4	4	4	3	4	4	4	4	4	4	4

22	G Praveen Kumar Yadav	Assistant professor	M.Tech	7	4	4	4	4	4	4	4	4	3	3	3
23	Jayasimha Reddy	Assistant Professor	M.Tech	7	4	3	4	3	4	3	4	4	4	4	4
24	N KRISHAN RJUNA RAO	Assistant Professor	M.Tech	5	4	4	4	3	4	3	4	3	4	3	4
25	G venkatesh	Assistant professor	M.Tech	6	4	3	3	3	3	4	4	4	3	3	3
26	G S Guru Dattatreya	Assistant professor	M.Tech	7	4	4	3	4	4	4	4	4	4	4	3
27	D Mohana krishnudu	Assistant professor	P.h.D	13	4	4	3	4	4	4	4	4	4	4	4
28	S Malleswara Reddy	Assistant professor	M.Tech	2	4	4	4	4	4	4	4	4	4	4	4
29	MANDA SREEJA	Assistant Professor	M.Tech	1.8	2	1	3	2	3	3	3	2	4	3	3
30	Bharath Kumar S B	Assistant Professor	M.Tech	3	3	3	3	2	2	3	4	4	3	3	3

31	Dr. T. KARTHIKEYA SHARMA	Assistant Professor	P.h.D	4	3	4	4	3	4	3	4	3	4	4	4
32	Dr. P. Venkateshwar Reddy	Assistant Professor	P.h.D	5	4	4	4	3	3	4	4	3	4	4	4
	Average Ratings			4	4	4	3	4	4	4	4	4	4		3

G Pulla Reddy Engineering College(Autonomous): Kurnool
Department of Mechanical Engineering
Alumni Feedback on Curriculum - 2020

Scale indicators: Excellent - 5   Very Good – 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.No	Name of the Alumni	Batch Year of passing	Profession	Name of the Organisation	How do you rate thecurriculum relevant to job and future aspirations of Students?	Electives offered in relation to the technological advancements	How do you rate the structure and framing of the curriculum ?	How best the curriculum helps to improve inter and intra personal skills among students	At what extent curriculum is matched to current trends & Technologies?	How do you rate the depth and load of course content including projectwork?	How best the Theory and Practical Lab sessions are correlated	How far the curriculum suits the current Industry Needs andmarket demands	The current curriculum enables the graduates to take up leadership and managerial roles
1	B MANEESH	2020	Pursuing Mtech	NIT WARANGAL-Machine design	3	4	4	5	3	4	5	4	3
2	M Jayasimha Reddy	2020	Engineer	Megha Engineering Infrastructure Limited	4	3	4	2	3	1	4	2	3
3	Anvesh Kudisay	2020	Assistant System Engineer	TCS	5	5	5	4	4	4	4	4	4
4	Farahath Tabassum	2020	Asst System Engineer Train	TCS	5	5	4	5	4	5	5	4	5

#	Name	Year	Position	Company									
	ee												
5	DUDEKUL SHAIKSHAVALI	2020	Mechanical engineering	Gprec	3	3	3	2	2	3	4	3	4
6	Moghal Naushad Ali Baig	2020	Nill	Nill	4	5	5	5	5	4	5	5	5
7	Ravi Teja Chavan	2020	Systems engineer	Infosys Ltd.	2	4	4	4	4	5	4	4	4
8	Aniruddha	2020	M.Tech student	Manipal University	2	3	4	3	3	3	3	2	3
9	G pulla Reddy engineering College	2020	Student	JntuA	3	3	4	2	3	1	3	2	3
10	B JOSHNA SANJIWINE	2020	ASE	TCS	5	5	5	5	4	4	5	5	5
11	Srujana Kata	2020	SE - Trainee	CTS	5	5	4	4	5	5	5	5	5
12	DHAYIPULE SHIVANI BAI	2020	ASE	TCS	5	5	5	5	5	5	5	5	5
13	Shaik Fazil	2020	Software Engineer	DXC	5	5	5	5	5	5	5	5	5
14	CHINNAKONDA PAVAN REDDY	2020	System Engineer	Infosys	5	5	5	4	5	5	4	5	5
15	G ARUN SAI	2020	System Engineer	Infosys	5	5	4	5	5	4	5	5	5
16	Manoj Kumar Reddy T	2020	System Engineer	CTS	5	4	5	5	5	5	5	4	5
17	K M KIRAN KUMAR	2020	System Engin	Infosys	5	5	5	5	5	5	4	4	5

			eer										
18	Dianamma	2020	Software Engineer	CTS	5	4	5	5	4	5	5	5	5
19	JOGI RAM PRASAD	2020	Production Engineer	Divis Labs	5	5	5	4	4	5	5	5	5
20	Moghal Naushad Ali Baig	2020	Software Engineer	DXC	5	5	5	5	5	4	5	5	5

Average Ratings			4	4	5	4	4	4	5	4	4

G Pulla Reddy Engineering College(Autonomous): Kurnool
Department of Mechanical Engineering
Students Feedback on Curriculum - 2020

Scale indicators: Excellent - 5   Very Good – 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.NO	Name of the Student	Roll Number	Rate the Content / Depth of syllabus in connection to the anticipated course.	The syllabus prescribed forthep rogramme is well organised and structured	The Level of your understanding of Course Outcomes, Programme outcomes and Programme Specific Outcomes	The content of courses(Subjects) offered under the Programme is up to date and relevant	Rate the offering of Electives, Interdisciplinary Elective (IDE) courses regarding their significance to our area ofSpecilization	The classes were handled by well Qualified and Experience Faculty	The Institution offers flexibility to value added courses	The internal Evaluation System of Programme was very effective and transparent	Mention any two weakness of the department	Mention any two major strengths of the department	What are your suggestions for further improvement in the quality of your Programme?	What are your suggestions for improvising the curriculum? Any few courses should be offered / existing ones to be dropped
1	Sai prasad	179X1A03G5	5	5	5	5	5	5	5	5	No	Dedicated and intellectual	No	No
2	DAGADA VIJAYA RAMI REDDY	1791A0337	3	3	3	3	4	4	4	4	Mismatch between the timings of lab experiment and theory about the experiment.	Teachers,curriculum	Labs should be seen as a platform to experiment rather than marks gainer.	NOTHING.

	Name	ID									Weakness			
3	Natla Devaharshini	179X1A03D2	5	5	5	5	5	5	5	5	No weakness	Excellent faculty and facilities	Nothing	Nothing
4	Meda Venkata Ajith	179X1A0391	3	3	3	4	2	3	3	3	1. Machinery should be replaced with new ones. 2. Lab practical exercise difficulties need to be increased.	1. Lectures by senior faculty.	Reduce the college timings and give hands on to the students that they have to work and give a lecture on it.	New courses to be added in the curriculum.
5	DUDEKULA RAMEEZ BABA	179X1A0341	5	5	5	5	5	4	4	5	I think no weakness in our department .	Associate lecturers in our department .	Nothing	In the final year final semester should be only final project no additional electives ,to concentrate on project and their future will be easy .

S.No	Name	Roll No												
6	Kachana Indrasena Reddy	179X1A0364	3	3	3	3	2	4	3	3	It will be good if we have freedom to chose professional electives	We have very good professors	To keep the syllabus upto date and provide necessary curriculum based on technology outuside the world	I guess there should be a coure on mechatronics and robotics
7	Kadam Udaykumar	179X1A0365	4	4	3	3	5	3	5	5	In some subjects, some vast topics were minimised to mere topics	Experienced faculty is the major strength and support for the students.	I think our branch's trying to be best each year, so I don't feel we're not qualified enough to suggest the best.	The courses offered were perfectly fit into the curriculum.

| 8 | Mohd Tauheed Ahmed | 179x1a03a3 | 3 | 3 | 4 | 3 | 2 | 4 | 2 | 3 | There are no weakness that I could say about | Everything about mechanical | As the future is based on AL and ML sort of stuff programs which are embedded with mechanical engineering should be taught to keep comming students future ready | Fundamentals subjects need to be there but which are not relevent needs be dropped |
| 9 | k swarna | 179X1A0383 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | Nothing | Act according to the student benefits and Excellent faculty | No Improvements needed | Allow students to work on CNC machine .During the 7 th semester lab or Atleast show one demo class on how CNC machine works. |

#	Name	ID												
10	Gavvala Nagasiva kumar	189x5a03l4	3	3	3	3	3	3	3	3	No	Best faculties	Teach the subjects related to what's happening out there	Increase depth of subjects
11	Irla Rajeswari	179X1A0357	3	3	3	3	3	3	3	3	No	Good faculty	No	No
12	PRANAY KUMAR REDDY PERLA	189x5a03j5	1	1	4	1	5	2	2	1	Not made decisions for students favour	Alumni ,labs	Technology involvement along with curriculum	Follow standard exams like-GATE
13	Tharun vamsee	179x1a03g0	4	4	5	5	5	5	5	5	.	There are many	.	Better if new subjects were added to electives according to the demand
14	Batthala Naveen	179X1A03H3	4	5	4	4	5	5	5	5	N/A	Discipline, Friendly and Cooperative with student doubts	Need much more flexible schedule	N/A
15	Saad Ahmed Khan	179X1A03E2	4	4	4	4	3	4	4	4	No weaknesses	Friendly, cooperative and experienced	Add some case studies to make the syllabu	EV's should be included in the syllabus , Industria

S.No	Name	ID												
													s more interesting	I visit will be very helpful
16	TALARI SURESH	179X1A03F8	4	4	4	4	4	3	4	3		No	Coordination between faculty and students	Good	Good
17	Maddela Ramu	179X1A03C6	4	4	5	4	4	4	4	5		Noo weakness	Good faculty and hod	Noo	No
18	Jayasimha reddy	179x1a03c8	3	3	3	3	2	3	4	3		Na	Na	Na	Na
19	P.Vishnu Vardhan	179X1A03C0	3	3	3	3	3	3	3	3		NA	NA	NA	NA
20	R Chakri	179X1A03C2	3	3	3	3	3	3	3	3		No such things.	Faculty is the main strength.	One has to let student to showcase his/her talents.	NA

S.No	Name	Roll No												
21	Palagiri Chaitanya	179X1A03D3	3	4	3	4	4	3	1	3	Depth of the course	Greate support by few of the faculty	1.Faculty teaching few subjects are not meant for that particular subject (they were strong in someother subjects) 2.project guides should be assigned based their area of interest.So,that students will get proper guidance	Depth of the courses should be improved
22	B Prudhviraj	179x1a0311	5	5	5	5	5	5	5	4	Students	Faculty	NA	NA
23	B Ramya	179x1a0318	5	5	5	5	4	3	4	3	No	Lab Equipment	core subjects	NA
24	K Prashanth	179x1a0320	5	5	5	4	4	4	4	3	NA	NA	NA	NA
25	Alif basha	179x1a0328	5	5	5	5	5	5	5	4	No weakness	HoD	introduction of industry	IT

No	Name	ID												
											related core subjects			
26	KURUVA MAHESH	179X1A0384	4	4	4	4	3	3	4	4	Nothing	Everything	Nothing	Nothing
27	Ganesh	179X1A0382	4	4	4	4	4	4	4	4	Give awareness of software job before final year	Good faculty	NA	NA
28	P Rajesh	179x1a03b6	5	4	4	5	5	5	5	5	couldnt find such	Mentoring	Advanced core subjects	NA
29	M Charan Teja	179X1A0395	4	4	4	4	4	4	4	4	Nothing	Good faculty	Nothing	Nothing
30	POLUDASU VENKATA MAYUR KUMAR	189X5A03J6	5	4	5	5	5	4	4	4	Old lab equipment	Design softwares	Semester long PROJECT WORK without courses	Electives on EV's
31	L VidyaSagar	179X1A0385	3	3	3	3	3	3	3	3	Nothing	Nothing	Nothing	Nothing
32	YASANA RAVITEJA	189X5A03J7	2	4	5	4	4	5	5	5	Workshops	Labs	Industry visits	Include CFD
33	VULLIKANTI VENKATA REDDY	189X5A03K8	5	5	5	5	5	5	5	5	Industry visits	faculty	internships	EV based courses
34	M. Sai charan	179X1A0387	3	3	2	3	2	2	2	2	Syllabus and lab equipment	Staff and Na	Increase the syllabus and lab setups	Na

#	Name	ID												
35	Tadimarri Afred Hussain	179X1A03F7	4	5	5	5	4	4	4	4	Everything is well and good	Faculty, labs	Self learning is required	Include some programs for self learning and conduct exams with own questions
36	Marella Naresh	179X1A0390	3	4	4	4	5	4	5	5	NA	NA	Everything is good	NA
37	Kotamaliga jashwanth raju	179X1A0381	4	4	4	4	4	4	4	4	NA	NA	NA	NA
38	Greeshma	179X1A0397	5	5	5	5	5	5	5	5	Nothing	Flexibility, experienced faculty	Nothing	Nothing
39	Vanguru Sai prasad Reddy	179X1A03G5	5	5	5	5	5	5	5	5	Nothing	Dedicated and determinated	Nothing	Nothing
40	Narra Sujith Kumar Reddy	179X1A0396	4	4	4	4	4	4	4	4	No Weakness But update with the latest technologies (Softwares) and Skills	Faculty and Courses	No improvements required but provide some practical knowledge	Not Only theoretical But Practical knowledge is also important if possible provide some practical knowledge

#	Name	ID												
41	Koduru Sai Pranav	189X1A0386	4	5	4	5	5	4	4	3	No weakness	The explanation of the lecturers of this department is very good The lecturers are friendly and help to understand the concepts very easyly	No suggestions	Nill
42	KATTUBADI KHADAR BASHA	179X1A0380	4	4	3	5	3	4	3	4	Nothing	Good faculty	Maintain best faculty	Don't remove any more courses further...
43	M.G.MADAN MOHAN	179X1A0386	4	4	5	4	4	4	4	4	labs	supportive staff	more practical way of teaching is required	NA
44	Manas B L	179X1A0389	4	4	4	4	2	3	3	3	NA	NA	Hands on experience of 3D Printing and other advancement course	Courses related to Data Science

| | | | s on new age techno logies | |

Average Ratings		4	4	4	4	4	4	4	4									

G Pulla Reddy Engineering College(Autonomous): Kurnool
Department of Mechanical Engineering
Alumni Feedback on Curriculum - 2017

Scale indicators: Excellent - 5   Very Good – 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.No	Name of the Alumni	Batch Year of passing	Profession	Name of the Organisation	How do you rate thecurriculum relevant to job and future aspirations of Students?	Electives offered in relation to the technological advancements	How do you rate the structure and framing of the curriculum ?	How best the curriculum helps to improve inter and intra personal skills among students	At what extent curriculum is matched to current trends & Technologies?	How do you rate the depth and load of course content including projectwork?	How best the Theory and Practical Lab sessions are correlated	How far the curriculum suits the current Industry Needs andmarket demands	The current curriculum enables the graduates to take up leadership and managerial roles
1	BANETI KAVYA	2017	M.Tech Student	JNTUA	4	5	4	4	4	4	4	4	4
2	Beemaneni Bhargava Naidu	2017	Software Engineer	TCS	5	4	5	4	5	5	4	4	5
3	Bellamkonda Venkata Rangaiah	2017	Engineering Assistant	AP	4	5	5	5	5	4	5	4	5
4	Bollavaram Ramakant Reddy	2017	PO	SBI	5	4	4	4	4	4	4	4	4
5	Boya Harikrishna	2017	Design Engineer	Cyient	5	5	5	5	5	4	4	5	5
6	Challa Govardhan	2017	Software Engineer	TechMahindra	5	4	4	5	5	5	4	4	4
7	Chitters Achyutha Krishna	2017	Software Engineer	TCS	4	4	5	5	4	4	5	4	5
8	Daram Madhu	2017	Software Engineer	TechMahindra	5	5	4	4	5	5	5	5	4
9	Dwaracherla Mounika	2017	Software Engineer	TCS	4	4	4	4	4	5	4	4	4

10	E Sowjanya	2017	PAT	TechMahindra	5	4	4	5	4	4	5	5	4
11	G Trinesh Kumar Reddy	2017	Software Engineer	TCS	4	4	4	5	5	5	4	4	4
12	Gadhiraju Phanindranatha Raju	2017	Design Engineer	Cyient	5	4	5	5	4	4	4	5	4
13	Gadikota Traividya	2017	Software Engineer	TCS	4	5	4	4	5	5	5	5	5
14	GANGI SATISH KUMAR	2017	M.TECH	NIT DURGAPUR	5	5	5	4	5	4	5	5	5
15	Gunta Bhargav Teja	2017	Software Engineer	INFOSYS	4	4	4	4	4	4	4	4	4
16	Jeeviguntla Yaswanth	2017	Software Engineer	TechMahindra	5	5	5	4	5	5	5	5	4
17	K Rajesh	2017	Software Engineer	TCS	5	5	4	5	4	5	5	4	4
18	Karanam Nagabheemasena Rao	2017	PAT	Accenture	5	5	4	5	4	4	5	5	4
19	Kasireddy Venkata Hareesh Reddy	2017	Technical Assistant	SCR	5	4	5	5	4	5	5	5	5
20	KONKALA SOWJANYA	2017	M.TECH	JNTUA	5	5	4	4	5	5	4	5	5
21	Korakanchi Shiva Prasad	2017	Software Engineer	CAPGEMINI	4	4	3	2	3	4	3	4	5
22	M Vinay Kumar Reddy	2017	GDS-Branch Post Master	India Post	3	3	4	2	3	5	4	5	4
23	Kundavaram Bhargav Achari	2017	Software Engineer	Accenture	4	4	2	5	1	5	3	2	3
24	M VINAY KUMAR REDDY	2017	M.TECH	JNTUA	2	3	4	3	3	5	3	5	2
25	MEKALA SUDHEER	2017	M.TECH	NIT CALICUT	2	3	4	5	2	2	3	4	3
26	Mohammad Tausifkhan	2017	Software Engineer	Toshiba	4	2	3	2	4	1	2	1	3
27	Moram Swapna	2017	Software Engineer	TechMahindra	2	2	3	2	3	4	5	2	1
28	Sugali ChandraSekhar	2017	Assistant Professor	GATES Engg Colg	3	4	2	5	3	4	2	5	3
29	Madiga Vadla Sadhu Bhupal	2017	Engineering Assistant	AP	4	3	3	4	4	2	3	4	4

30	Kavali Mahesh	2017	Design Engineer	Cyient	3	2	3	3	3	2	4	3	5
31	Inagandla Pranathi	2017	Software Engineer	TCS	4	3	2	2	2	2	3	2	2
32	Lachigalla Vijaya Bhaskar	2017	Engineer	SRK Constructions	4	3	5	4	2	2	2	3	1
33	C Raghava Dutt	2017	Software Engineer	TechMahindra	2	2	3	3	2	4	5	5	4
34	Yerukala Anand	2017	Engineer	Aqua Sub Engineering	4	3	5	4	3	4	4	3	3
35	Thimmappagari Mounika	2017	Mahila Police	Police Dept., Govt of AP	4	2	4	3	2	3	5	3	2
36	TAVISALA HITESH KUMAR REDDY	2017	MS	WINDSOR UNIVERSITY, CANADA	4	4	3	3	5	5	3	3	4
37	SUDDALA PRANEETH SAI	2017	M.TECH	JNTUA	2	2	3	2	4	4	5	3	3
38	RAMAPURAM DINESH REDDY	2017	MS	BUFFALO UNIVERSITY USA	3	4	2	5	1	5	5	2	2
39	PERAM DHEERAJ KUMAR REDDY	2017	MS	ROSENHEIM UNIVERSITY GERMANY	3	5	4	2	4	5	2	4	3
40	S Manoj Kumar	2017	Software Engineer	HCL	3	3	2	4	3	2	5	3	2
41	Sangu Hari Kumar Reddy	2017	Engineer	DANISH STEEL CLUSTER PVT LTD	4	2	3	2	5	3	2	3	2
			Average Ratings		4	4	4	4	4	4	4	4	4

G Pulla Reddy Engineering College(Autonomous): Kurnool

Department of Mechanical Engineering

Academicians Feedback on Curriculum - 2017

Scale indicators: Excellent - 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.NO	Name of the Faculty	Designation	Highest Qualification	Teaching Experience in Years	Prerequisite courses/topics are covered in the curriculum prior to introduction of a course	The course offer an in depth exposure to the subject	Sufficient practical exposure is provided for the theoretical concepts in the course	Adequate exposure is provided to relevant software	The courses enhance the analytical/problem solving/critical thinking/innovative skills	How do you rate the sequence of units in the course	How do you rate the distribution of the contact hours along the course component (L-T-P)	How do you rate the program offered in terms of the load of the courses in different semesters	How do you rate the cited text books, reference books & web references for a course	How do you rate the quality and relevance of the courses included into the curriculum	How do you rate the courses in terms of their relevance to the latest and/or the future technologies	How do you rate the outcomes that your student has achieved	How do you rate the transparency of the evaluation system in the college	How do you rate the transformation of your students after completion of the course	Suggestions, if any (new courses, uncovered topics, obsolete topics, laboratory experiments, software etc)
1	Dr. G Sankaraiah	Professor	P.h.D	20	4	4	4	4	4	4	4	4	4	4	4	3	4	4	Every thing is good. Matlab course can be useful to the students.
2	Dr. G Suresh Kumar	Associate Professor	P.h.D	18	4	4	4	4	4	4	4	4	4	4	4	4	4	4	NA
3	Dr. R Meenakshi Reddy	Associate Professor	P.h.D	16	4	4	4	4	4	4	4	4	4	4	4	4	4	4	Every thing is good.

4	Dr. H Raghavendra Rao	Associate Professor	P.h.D	17	4	4	3	3	4	4	3	4	4	4	3	3	4	3	na
5	M LAVA KUMAR	Assistant Professor	M.Tech	12	4	4	3	3	4	4	3	4	4	3	4	3	4	3	Introduce Computational Fluid Dynamics as main course for mechanical engineering
6	P LAKSHMI REDDY	ASSISTANT PROFESSOR	M.Tech	12	4	3	4	3	4	3	4	4	3	3	4	3	4	3	NA
7	B MADHUSUDHAN REDDY	ASSISTANT PROFESSOR	M.Tech	8	4	4	4	3	3	4	3	4	3	4	4	3	4	3	Include professional ethics course for understanding ethics in engineering feild.
8	DONI MOHANA KRISHNUDU	ASSISTANT PROFESSOR	M.Tech	11	4	4	4	3	4	3	3	3	4	4	4	4	4	3	Everything is good
9	Dr. P Hari Sankar	Associate Professor	P.h.D	18	4	3	3	4	4	3	4	3	4	4	4	3	4	3	Matlab for mechanical engineering lab course is useful for mecha

No	Name	Designation	Qualification	Experience	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	Remarks
																			nical engineering students.
10	E VENUGOPAL GOUD	Professor	P.h.D	19	4	3	3	3	4	3	3	4	4	4	4	3	4	4	NA
11	KALIDINDI BRAHMA RAJU	Professor	P.h.D	27	4	4	3	3	4	3	4	4	4	4	4	NA	4	NA	Everything is good
12	Dr. B CHANDRA MOHANA REDDY	Professor	P.h.D	14	4	4	3	3	4	4	4	4	4	4	3	NA	4	NA	Professional ethics course is useful.
13	Dr. B Durga Prasad	Professor	P.h.D	22	4	3	4	4	3	4	3	4	3	4	4	NA	4	NA	Matlab full course is useful for mechanical engineering
14	Dr. T. KARTHIKEYA SHARMA	Assistant Professor	P.h.D	2	4	4	3	3	3	4	3	4	4	4	4	NA	4	NA	Matlab and CFD complete regular courses are useful to mechanical students
15	Dr. G Jaya Chandra Reddy	Professor	P.h.D	32	4	4	4	3	3	4	4	4	3	3	4	NA	4	NA	Everything is good
16	Dr. K SRINIVASULU REDDY	Professor	P.h.D	20	4	3	3	4	4	4	4	3	4	3	4	NA	4	NA	NA

| 17 | Dr. Aditya Kolakoti | Assistant Professor | P.h.D | 2 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | NA | 4 | NA | Matlab full course useful to students |

Average Ratings	4	4	3	3	4	4	4	4	4	4	4	3	4	3

G Pulla Reddy Engineering College(Autonomous): Kurnool
Department of Mechanical Engineering
Industry Experts Feedback on Curriculum - 2017

Scale indicators: Excellent - 5   Very Good – 4   Good – 3   Satisfactory – 2   Inadequate - 1

S.No	Name of the Expert	Name of the Organization & Designation	How do you rate thecurriculum relevant to job and future aspirations of Students?	Electives offered in relation to the technological advancements	How do you rate the structure and framing of the curriculum ?	How best the curriculum helps to improve inter and intrapersonal skills among students	At what extent curriculum is matched to current trends & Technologies?	How do you rate the depth and load of course content including projectwork?	How best the Theory and Practical Lab sessions are correlated	How far the curriculum suits the current Industry Needs andmarket demands	The current curriculum enables the graduates to take up leadership and managerial roles
1	B Jayakrishna	Manager - Deloitte	4	4	3	2	5	2	5	2	3
2	Almas Rahman	Deloitte Consultant	4	3	2	4	2	5	2	4	3
3	Praveen	Intelizign engineering services - SE	4	3	3	5	3	2	2	4	3
4	JAYA PRAKASH DUGGINENI	SB DIGITAL AUTOMATION GmbH - Lead Engineer	4	3	4	3	4	4	3	2	3
5	Yashwanth Reddy	Infostretch - Sr SE	4	3	3	4	2	4	2	4	2
6	beeram venkata ramana reddy	Cyient - Design Engineer	4	2	2	2	3	2	3	2	3
7	Swaroop kumar noothi	Accenture Project Manager	3	3	3	4	2	4	5	2	2
8	Hasith Reddy	TCS IT Analyst	4	3	3	2	4	1	4	4	2
9	Yashwanth Bandhuvula	SpiceJet Limited - Captain	5	3	4	3	4	3	4	3	3
10	Raviteja	Amazon - SDE-1	4	3	2	3	2	2	2	2	2
11	B	TCS - IT	5	4	4	4	3	3	3	3	3

	Name	Company									
	Manjunatha Reddy	Analyst									
12	SAI SIDDARTH ELLURU	APAG COSYST ELECTRONIC CONTROL SYSTEMS - Manufacturing Engineer	4	4	2	3	2	2	3	3	4
13	Bharath Kumar Kondiboyina	Cyient - SDE	4	2	2	4	3	2	3	4	2
14	Ravi chandra reddy Basireddy	Govt Of Andhra pradesh - AEE	4	4	2	4	2	4	3	2	2
15	Y Aakash	General Electric - Engineer	4	2	4	4	2	4	2	4	2
16	SINGARI VIJAY	METRO - SAP Plant Maintenance Lead	5	5	3	2	5	3	5	3	4
17	SYED AAMER MEHDI	MERCEDES BENZ RESEARCH & DEVELOPMENT INDIA PVT LTD	3	3	3	2	3	2	4	2	4
18	Hari Rama Subbaiah.C	LNV TECHNOLOGY	4	2	3	4	3	4	2	4	2
19	C Chandra Sekhar Reddy	Tata Technologies - Manager	4	3	2	3	3	2	4	4	4
20	Chandra Kuna	HSBC - Team Lead	4	3	4	2	4	3	4	4	2
21	Kambi Reddy	TVS Motor Company Ltd	4	2	4	4	4	3	2	4	2
22	Shasidhar kotha	SAP	3	2	2	4	4	2	4	4	4
23	Pramod Sam Rachapudy	TCS	4	4	2	4	4	2	4	3	3
24	Raghavender garudadri	TCS - Manager	3	4	4	2	4	5	5	4	4
25	Srinivas	Centum	4	3	4	5	3	5	3	5	2

	Gangundi										
26	GOVIND KIRAN KUMAR REDDY	EGA- Emirates Global Aluminium	4	2	3	2	3	2	4	2	4
27	Ramesh Reddy Bobbiti	Verizon USA	5	3	3	2	4	2	4	5	5
28	Balaji V	Capgemini	5	4	4	4	3	4	3	3	4
	Average Ratings		4	3	3	3	3	3	3	3	3