

**SAMPLE FILLED FEEDBACK  
FORMS ON CURRICULUM AY  
2020-2021  
TEACHERS**



## Feed Back by Teachers on Curriculum AY 2020-2021

Questions Responses **32** Settings

Section 1 of 2

# Feed Back by Teachers on Curriculum AY 2020-2021



Feed Back by Teachers on Curriculum AY 2020-2021

Email \*

Valid email

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Name of the Teacher \*

Short answer text

Department \*

- CIVIL ENGINEERING
- ELECTRICAL AND ELECTRONICS ENGINEERING
- MECHANICAL ENGINEERING
- ELECTRONICS AND COMMUNICATIONS ENGINEERING
- COMPUTER SCIENCE AND ENGINEERING



*A. Khan*  
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 Hyderabad-76.

MBA

COURSE HANDLED \*

Short answer text

COURSE CODE \*

Short answer text

CONTACT NO \*

Short answer text

YEAR AND SEMESTER \*

I YEAR I SEM

I YEAR II SEM

II YEAR I SEM

II YEAR II SEM

III YEAR I SEM


III YEAR II SEM

IV YEAR I SEM



Tr



  
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After section 1 Continue to next section

QUESTION 1

Please fill the form considering the following scores (5 - EXCELLENT, 4 - VERY GOOD, 3 - GOOD, 2 - AVERAGE, 1 -

Description (optional)

Depth of the Course content suitable for learning outcomes \*

excellent

very good

good

average

poor

Credit allotment \*

excellent

very good

good

average

*A. Kumar*  
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Tr



Syllabus is sufficient to bridge the gap between industry standards /current global scenarios \* and academics.

excellent

very good

good

average

poor

Availability of reference material \*

excellent

very good

good

average

poor

The pre-requisite courses are appropriate for this course \*

excellent

very good

good



*A. Pasha*  
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poor

The course content satisfy the needs of follow-on courses in further semesters \*

excellent

very good

good

average

poor

The electives offered are relevant to the specialization streams and to the technological advancements \*

excellent

very good

good

average

poor

The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions \*

excellent

very good



*A. K. S.*  
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average

poor

The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning).

excellent

very good

good

average

poor

The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.

excellent

very good

good

average

poor

Mapping of COs to POs \*

excellent

+

□

Tt

□

*A. Kumar*  
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good

average

poor

Overall Rating \*

excellent

very good


good

average

poor

Suggestions, if any

Long answer text

  
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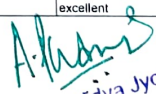
Tr





**FEEDBACK BY TEACHERS ON CURRICULUM AY 2020-2021**

Name of the Teacher	Department	COURSE HANDLED	COURSE CODE	CONTACT NO	YEAR AND SEMESTER	Depth of the Course content suitable for learning outcomes	Credit allotment	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	Availability of reference material	The pre-requisite courses are appropriate for this course
B Rajesh	ELECTRICAL AND ELECTRONICS	Power Electronics	PE	9440377761	III YEAR I SEM	excellent	excellent	very good	excellent	excellent
B Rajesh	ELECTRICAL AND ELECTRONICS	EV-IV	Open elective	9440377761	IV YEAR I SEM	excellent	excellent	very good	very good	excellent
A.Jaya Lakshmi	ELECTRONICS AND COMMUNICATIONS	Introduction to MATLAB	A17449,A25419,A2642	8008513125	III YEAR I SEM, III YEAR II SEM	excellent	excellent	excellent	very good	excellent
Mirza sajid Ali baig	ELECTRONICS AND COMMUNICATIONS	Microwave satellite communication	MWE sc	9032542180	III YEAR II SEM, IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent
Mirza sajid Ali baig	ELECTRONICS AND COMMUNICATIONS	AME MWE CMC_SC	AME MWE CMC_SC	9032542180	III YEAR II SEM, IV YEAR I SEM	excellent	excellent	excellent	excellent	excellent
HUSSAIN SHAIK	ELECTRICAL AND ELECTRONICS	Non Conventional Energy	A25216	9581428890	III YEAR I SEM	very good	very good	very good	excellent	excellent
Dr.V.G.Sivakumar	ELECTRONICS AND COMMUNICATIONS	Data Communication	A26422	7305278513	III YEAR II SEM	excellent	excellent	very good	excellent	very good
SIVAKUMAR VG	ELECTRONICS AND COMMUNICATIONS	Embedded system Design	A17431	7305278513	IV YEAR I SEM	very good	very good	very good	excellent	excellent
HUSSAIN SHAIK	ELECTRICAL AND ELECTRONICS	Energy Auditing & Conservation	A26225	9581428890	III YEAR II SEM	very good	excellent	very good	average	very good
A Laxman	ELECTRONICS AND COMMUNICATIONS	Digital signal Processing	A16423	9908651932	III YEAR II SEM	good	very good	good	very good	very good
Dr N Sudharsan	CIVIL ENGINEERING	Structural analysis	A34107	9842504990	II YEAR II SEM	very good	very good	very good	very good	very good
Dr Kamalini Devi	CIVIL ENGINEERING	Water resource Engineering	A26121	9337683749	II YEAR I SEM	excellent	excellent	very good	excellent	excellent
ASHWIN KUMAR MOHANT	CIVIL ENGINEERING	Design of Steel Structures	A26119	9030433014	III YEAR II SEM	excellent	excellent	excellent	excellent	excellent
Vithal Biradat	CIVIL ENGINEERING	Green Building Technology	Open Elective	9632016464	III YEAR II SEM	excellent	very good	very good	very good	very good
B Eshwar Babu	INFORMATION TECHNOLOGY	Python Programming	PP	9885986909	II YEAR II SEM	excellent	excellent	very good	excellent	excellent
Dr.Shrihan saduwale	CIVIL ENGINEERING	Design of steel structures		9169366151	III YEAR II SEM	excellent	excellent	excellent	excellent	excellent
A Venkat Sai Krishna	CIVIL ENGINEERING	Environmental Engineering	A16117	9885150243	II YEAR II SEM	very good	good	very good	good	good
J Emeerna	MECHANICAL ENGINEERING	Engineering Graphics	EG	9903874561	I YEAR I SEM	very good	excellent	excellent	excellent	very good
A D Sandeep Kumar	CIVIL ENGINEERING	Railway Airport and Harbour	A27132	9966212218	IV YEAR I SEM	very good	very good	very good	very good	very good
K vasanth	ELECTRONICS AND COMMUNICATIONS	Signals and system	a203103	9790760740	III YEAR I SEM	very good	very good	very good	very good	very good
I.Praveen Kumar Reddy	CIVIL ENGINEERING	DRCS		9700236339	III YEAR I SEM	excellent	excellent	excellent	very good	excellent
Hantha	ELECTRICAL AND ELECTRONICS	ECEA		9989899022	III YEAR I SEM	excellent	excellent	excellent	very good	very good
Yedia Suneetha	CIVIL ENGINEERING	Environmental Science	A23MC1	7989758312	II YEAR I SEM, II YEAR II SEM	excellent	average	good	excellent	very good
Hantha	ELECTRICAL AND ELECTRONICS	BEE		9989899022	I YEAR I SEM	excellent	excellent	excellent	excellent	excellent
S.chaitanya	ELECTRICAL AND ELECTRONICS	Fundamentals of HVDC	A18241	8523064462	IV YEAR I SEM	excellent	excellent	very good	excellent	excellent
T.sarada	CIVIL ENGINEERING	Foundation Engineering	A26118	728824484	III YEAR II SEM	excellent	excellent	excellent	excellent	excellent
Shreesha KOLA	INFORMATION TECHNOLOGY	Python programming	A43505	9059050110	III YEAR I SEM	good	good	good	very good	very good
Dr.S.Saravanan	ELECTRONICS AND COMMUNICATIONS	Embedded system design	A17431	9391424297	IV YEAR I SEM	very good	very good	good	good	good
Dr.S.Saravanan	ELECTRONICS AND COMMUNICATIONS	Cellular Mobile communication	A18441	9391424297	IV YEAR II SEM	very good	good	very good	good	good
Dr.S.Saravanan	ELECTRONICS AND COMMUNICATIONS	CMOS Digital Integrated Circuits	PC-3	9391424297	I YEAR II SEM	good	good	very good	very good	good
K Rajesh	MECHANICAL ENGINEERING	Engineering Graphics	EG,PPE	8106728267	I YEAR II SEM	excellent	excellent	very good	excellent	excellent
K L Lokesh	ELECTRONICS AND COMMUNICATIONS	DCN	DCN	9441177761	III YEAR II SEM	very good	very good	very good	excellent	excellent


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The course content satisfy the needs of follow-on courses in further semesters	The electives offered are relevant to the specialization streams and to the technological advancements	The programme and curriculum is enriched as compared to similar programme offered by other reputed Institutions	The designed experiments stimulate the interest of students in the subject and deepen their understanding through relating theory to practice (Experiential learning)	The Laboratory enables to develop experimental, design, problem solving and analysis skills of the students.	Mapping of COs to POs	Overall Rating	Suggestions, if any
very good	very good	very good	very good	excellent	excellent	very good	Few Electronics courses may be added for students which can help them to enter electronics domain
very good	very good	very good	very good	excellent	excellent	very good	Power electronics concepts may be added
very good	excellent	excellent	very good	excellent	excellent	very good	
excellent	excellent	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	excellent	excellent	excellent	excellent	excellent	Should offer integrated B.Tech and M.Tech ECE Courses
excellent	excellent	excellent	very good	excellent	excellent	very good	
excellent	very good	very good	very good	good	very good	very good	
very good	very good	very good	very good	very good	very good	very good	
good	very good	very good	very good	poor	very good	very good	
very good	good	very good	excellent	excellent	very good	very good	need to add some advanced topics
very good	very good	very good	excellent	very good	very good	very good	
excellent	excellent	excellent	excellent	excellent	excellent	excellent	
excellent	excellent	excellent	excellent	excellent	excellent	excellent	
very good	excellent	excellent	excellent	very good	excellent	excellent	Na
excellent	very good	very good	excellent	excellent	excellent	excellent	Placement Training from II year level may help the students place in good companies and
very good	excellent	very good	excellent	excellent	excellent	excellent	
very good	very good	very good	excellent	excellent	good	very good	
very good	very good	very good	very good				Automation in Manufacturing . Special Manufacturing Processes, Bio medical engineering , materials and processes etc. are to be added in curriculum revision
very good	very good	very good	very good		very good	very good	
very good	excellent	very good	very good	excellent	very good	very good	
very good	very good	very good	very good	very good	very good	very good	
excellent	excellent	excellent	excellent	excellent	very good	very good	
very good	excellent	excellent	excellent	very good	very good	excellent	
good	very good	excellent	good	poor	very good	very good	
very good	very good	very good	good	good	very good	excellent	
excellent	excellent	excellent	excellent	very good	excellent	excellent	
excellent	excellent	excellent	excellent	excellent	excellent	excellent	Nice
excellent	excellent	very good	very good	very good	very good	very good	
good	very good	very good	good	good	very good	good	good
good	good	good	good	good	good	good	
good	good	very good	good	good	good	good	Good
very good	very good	very good	very good	very good	very good	very good	Plant layout and Design, Production planning and control, Power plant engineering are to be discontinued
very good	very good	good	very good	very good	very good	good	DCN Course Syllabus can be refined

*Alankar*  
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