

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Aditya Nagar, ADB Road, Surampalem -533437, E.G.Dt.

Students Feedback Form

Date: 01/3/2021

Department: Mechanical

Register No of the student: 17P31A0329

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

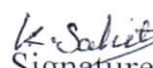
Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	2
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	2

Please suggest the following		
1	Any additional course required	Industry simulation related to x
2	Any additional tool required	
Suggestions		
Industry related any simulation softwares & machine maintainance.		

NOTE: Revealing of student details based on his/her willingness


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Aditya Nagar, ADB Road, Surampalem -533437, E.G.Dt.

Students Feedback Form

Department: Civil Engineering

Date: 02/3/21

Register No of the student: 18P35A0105

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	Add impact & crushing test in CT lab
2	Any additional tool required	
Suggestions		
Improve concrete technology lab		

NOTE: Revealing of student details based on his/her willingness


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B. Pavan Kumar
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Students Feedback Form

Date: 02/03/2021

Department: CSE

Register No of the student: 17P31A0505

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	
2	Any additional tool required	
Suggestions Concepts of section should elaborated in Subject.		

NOTE: Revealing of student details based on his/her willingness

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B. hema
Signature

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Students Feedback Form

Date: 03/08/2021

Department: ELE

Register No of the student: AP31A0401

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	3
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	3
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	NO
2	Any additional tool required	NO
Suggestions MAT lab related coding should be introduced in control system concepts		

NOTE: Revealing of student details based on his/her willingness


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A.S.C. Subyachew
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Students Feedback Form

Date: ..1-3-2021..

Department...EEE.....

Register No of the student: ..ISP31A0261

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	03
2	Relation between the units of each course.	03
3	Credit allocation of each course.	02
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	03
5	Size of the syllabus in terms of load on student.	03
6	Relevance of the courses to the laboratory experiments.	03
7	Accessibility to select and apply appropriate techniques for innovations.	03

Please suggest the following		
1	Any additional course required	Technical hub
2	Any additional tool required	—
Suggestions		
Improve knowledge practical side		

NOTE: Revealing of student details based on his/her willingness


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T. Otley
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Teachers feedback form on curriculum

Academic year: 2020 - 21

Name of the faculty: K. Varalakshmi

Subject taught: POWER ELECTRONIC CONTROLLERS & DRIVES

Date: 2-3-2021

Regulation: R16

Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Practical or Simulation experience to verify o/p.
2	Any additional tool required for students	MATLAB/SIMULINK
Suggestions: one practical class/month, taken in LAB to Improve problem Analysing skills.		

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Teachers feedback form on curriculum

Academic year: 20-21

Name of the faculty: M. Srinivas

Subject taught: PM Sp HM

Date: 4-3-2021

Regulation: R19

Department: Mech

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	2
2	Syllabus suitability to the course.	2
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	2
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	
2	Any additional tool required for students	
Suggestions: 1		

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Teachers feedback form on curriculum

Academic year: 2020-21

Name of the faculty: J. L. SARWANI, THEE PARTHI

Subject taught: Compiler Design

Date: 2/03/2021

Regulation: R19

Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	2
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following

1 Any additional course required for students

Advanced/Compiler Tools like LEX and YACC Practical Knowledge

2 Any additional tool required for students

LEX / YACC

Suggestions:

It would be useful for students if includes LEX and other Compiler Generator tools information more in curriculum.

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J. L. Sarwani
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Teachers feedback form on curriculum

Academic year: 2020-21

Name of the faculty: K. Vijay

Subject taught: Heat Transfer

Date: 04/03/2021

Regulation: R16

Department: Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	1
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following

1	Any additional course required for students	3D Modeling Software
2	Any additional tool required for students	Simulation software for comparison of examples.
Suggestions: 3D modeling software courses in curriculum will be helpful to the students in subject knowledge and placements.		


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Teachers feedback form on curriculum

Academic year: 2020 - 2021
Name of the faculty: P. Uma maheswara Rao
Subject taught: HJM, FM
Date: 04/03/2021

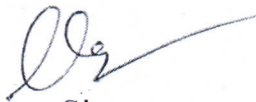
Regulation: R19
Department: CIVIL

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	2
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	
2	Any additional tool required for students	
Suggestions: Buoyant Forces should be introduced in FM lab. should be there separately in each sem for FM & HJM.		

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Aditya Nagar, ADB Road, Surampalem -533437, E.G.Dt.

Alumni feedback form

Date: 24/04/21

Please provide your feedback about the skills and competencies you have developed as a result of your education at Aditya College of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name Kattapuditaraka Bullendra chowdary
Name of working organization swasa pharma pvt. limited
Position in organization site engineer
Year of graduation 2018
Department civil

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	2
2	Design of each course pattern and components of syllabus framed	2
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	3
4	Course designed to reduce the gap between industry and Academia	2
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	2
6	Rate the overall quality of curriculum and syllabi	2

Please suggest the following based on your work experience.

1	Any additional course required.	
2	Any additional tool required.	Tech civil software like Primavera water cement
Suggestions Internship programmes on designing of structural buildings should be encourage & introduced		

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K.B. Chowdary
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Alumni feedback form

Date: 18/12/2020

Please provide your feedback about the skills and competencies you have developed as a result of your education at Aditya College of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name S. Jayaram Manideep

Name of working organization G. G. S. Information Services India Pvt Ltd

Position in organization Business Analyst

Year of graduation 2019

Department Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
2	Design of each course pattern and components of syllabus framed	3
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	1
4	Course designed to reduce the gap between industry and Academia	1
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	2

Please suggest the following based on your work experience.

1	Any additional course required.	
2	Any additional tool required.	
Suggestions <u>Industry related practices will help more</u>		

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S. J. Manideep
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Alumni feedback form

Date: 01/03/21

Please provide your feedback about the skills and competencies you have developed as a result of your education at Aditya College of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name Ch. Suresh

Name of working organization Math Works

Position in organization Assistant Manager

Year of graduation 2012

Department EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
2	Design of each course pattern and components of syllabus framed	3
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	2
4	Course designed to reduce the gap between industry and Academia	3
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.

1	Any additional course required.	E-cad design course
2	Any additional tool required.	MAT LAB
Suggestions		
Improve E-cad, machine design		

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Ch. Suresh
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Alumni feedback form

Date: 26/11/2021

Please provide your feedback about the skills and competencies you have developed as a result of your education at Aditya College of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name M. Priyanka Reddy

Name of working organization Dxc

Position in organization Software Engineer

Year of graduation 2019

Department Ece

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3. Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
2	Design of each course pattern and components of syllabus framed	2
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	3
4	Course designed to reduce the gap between industry and Academia	2
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.

1	Any additional course required.	—
2	Any additional tool required.	—
Suggestions MAT LAB Related Coding in various Subjects should be there.		

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M. Priyanka Reddy
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Alumni feedback form

Date: 25/11/20

Please provide your feedback about the skills and competencies you have developed as a result of your education at Aditya College of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name Kothuri Surya
Name of working organization Accenture
Position in organization Team leader
Year of graduation 2019
Department CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	03
2	Design of each course pattern and components of syllabus framed	02
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	03
4	Course designed to reduce the gap between industry and Academia	02
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	03
6	Rate the overall quality of curriculum and syllabi	02

Please suggest the following based on your work experience.		
1	Any additional course required.	AI
2	Any additional tool required.	
Suggestions Focus on Basic knowledge about AI & ML		

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Employer feedback on Curriculum

Name of the company: Capgemini
Name of the person: Saurav Naryana Biswas
Email Address: Vaibhav.deshande@capgemini.com
Designation: Manager

Contact No: 9880738000
Date: 07/06/2021

Programmes participated in the interview: CSE, ECE, IT
No. of students recruited: 22

We request you to share with us your valuable feedback to evaluate our academic procedures in transforming a student into an employee.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No.	Parameter	Rating
1	Current curriculum is relevant for employability.	3
2	Curriculum bridges the gap between industry and academics.	2
3	Curriculum helps in boosting the efficiency of the organization.	3
4	Curriculum design has the ability to invoke innovative minds.	3
5	Curriculum design towards entrepreneurial motives that can help own ventures.	2
6	Curriculum design towards enhancing the orientation.	3
7	Overall impression about curriculum design.	3

Please suggest the following		
1	Any additional course required to improve employability.	Cloud computing
2	Any additional training on tool required to improve employability.	
Suggestions: Practical oriented teaching should be adopted in classroom.		

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Saurav Naryana
Signature

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Employer feedback on Curriculum

Name of the company: APARNA CONSTRUCTIONS
Name of the person: Y PRAHEELA RANI
Email Address: hr_venu@aparnaconstructions.com
Designation: Manager

Contact No: 040-2335 2708

Date: 17-07-2021

Programmes participated in the interview: CIVIL
No. of students recruited: 08

We request you to share with us your valuable feedback to evaluate our academic procedures in transforming a student into an employee.

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Current curriculum is relevant for employability.	3
2	Curriculum bridges the gap between industry and academics.	3
3	Curriculum helps in boosting the efficiency of the organization.	2
4	Curriculum design has the ability to invoke innovative minds.	3
5	Curriculum design towards entrepreneurial motives that can help own ventures.	3
6	Curriculum design towards enhancing the orientation.	2
7	Overall impression about curriculum design.	2

Please suggest the following		
1	Any additional course required to improve employability.	Microsoft Project (MSP), Primavera (P6) to be introduced
2	Any additional training on tool required to improve employability.	
Suggestions: ⇒ Improve basics in Civil Engineering especially in design, mix design of concrete & detailing.		

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Y. P. Rani
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Employer feedback on Curriculum

Name of the company: Infosys

Name of the person: N. Kireet

Email Address: kireet.nuthalapati@infosys.com

Designation: Talent Acquisition

Contact No: 9100026062

Date: 28/5/21

Programmes participated in the interview: CSE, ECE, IT

No. of students recruited: 28

We request you to share with us your valuable feedback to evaluate our academic procedures in transforming a student into an employee.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No.	Parameter	Rating
1	Current curriculum is relevant for employability.	3
2	Curriculum bridges the gap between industry and academics.	2
3	Curriculum helps in boosting the efficiency of the organization.	2
4	Curriculum design has the ability to invoke innovative minds.	3
5	Curriculum design towards entrepreneurial motives that can help own ventures.	3
6	Curriculum design towards enhancing the orientation.	3
7	Overall impression about curriculum design.	3

Please suggest the following		
1	Any additional course required to improve employability.	learn Java
2	Any additional training on tool required to improve employability.	
Suggestions: Basics of The software should be focused more		

Principal
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Kireet
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Employer feedback on Curriculum

Name of the company: *Hundai steel*
Name of the person: *Mugan*
Email Address: *mugan@hundai steel. com*
Designation: *Team Head*

Contact No: *044 27670006*
Date: *14/05/21*

Programmes participated in the interview: *ME*
No. of students recruited: *40*

We request you to share with us your valuable feedback to evaluate our academic procedures in transforming a student into an employee.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No.	Parameter	Rating
1	Current curriculum is relevant for employability.	3
2	Curriculum bridges the gap between industry and academics.	3
3	Curriculum helps in boosting the efficiency of the organization.	3
4	Curriculum design has the ability to invoke innovative minds.	2
5	Curriculum design towards entrepreneurial motives that can help own ventures.	3
6	Curriculum design towards enhancing the orientation.	3
7	Overall impression about curriculum design.	3

Please suggest the following		
1	Any additional course required to improve employability.	
2	Any additional training on tool required to improve employability.	<i>Should know about alloying</i>
Suggestions: <i>Material study should be in depth</i>		

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Mugan
Signature

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

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Aditya Nagar, ADB Road, Surampalem -533437, E.G.Dt.

Employer feedback on Curriculum

Name of the company: *Ronch Polymers*
Name of the person: *Subba Lakshmi*
Email Address: *SubbaLakshmi@Ronch Polymers.Com*
Designation: *HR*

Contact No: *01224116247*

Date: *9-8-21*

Programmes participated in the interview: *EEE, ME*
No. of students recruited: *5*

We request you to share with us your valuable feedback to evaluate our academic procedures in transforming a student into an employee.

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3 Satisfactory-2 Poor-1**

S.No.	Parameter	Rating
1	Current curriculum is relevant for employability.	<i>2</i>
2	Curriculum bridges the gap between industry and academics.	<i>3</i>
3	Curriculum helps in boosting the efficiency of the organization.	<i>2</i>
4	Curriculum design has the ability to invoke innovative minds.	<i>3</i>
5	Curriculum design towards entrepreneurial motives that can help own ventures.	<i>2</i>
6	Curriculum design towards enhancing the orientation.	<i>3</i>
7	Overall impression about curriculum design.	<i>2</i>

Please suggest the following

1	Any additional course required to improve employability.	
2	Any additional training on tool required to improve employability.	

Suggestions:

Basics of The production should be Taught

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Subba Lakshmi
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