Prasad V. Potluri Siddhartha Institute of Technology (Autonomous)

Kanuru, Vijayawada – 520 007

1.4.1

Structured feedback for curriculum and its transaction is regularly obtained from stakeholders like Students, Teachers, Employers, Alumni, Academic peers etc.

- Filled-in feedback forms from different stake holders
- Feedback analysis report
- Action taken report on the feedback analysis

Prasad V. Potluri Siddhartha Institute of Technology (Autonomous)

Kanuru, Vijayawada – 520 007

➢ Filled-in feedback forms from different stake holders

ALUMNI FEEDBACK FORMS

PVP SIDDHARTHE INSTITUTE OF TECHNOLOGY

IQAC Feedback Form for Alumni
(A.Y 2022-23)
(On Curriculum, Teaching-Learning and Evaluation)

Dear Alumnus,

The Internal Quality Assurance Cell seeks your valuable feedback for enhancing the quality of education at PVP Siddhartha Institute of Technology.

Name: C. Sneha

Mobile number - 9014043001

Email ID: snehaecda2001@gmail.com

Year of Admission: 2018

Name of the programme studied: IT

Present Designation and Work Profile: Rowan University

S.No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The curriculum and syllabus content were appropriate for my placement/ higher education	✓				
2	Sufficient number of co-curricular activities were arranged during my study period	✓				
3	The institute-industry tie ups were useful for me	✓	✓			
4	The institute / faculty helped me in placement /higher education		✓			
5	The learning ambience at the institute is good		✓			
6	The curriculum accommodates courses with experiential learning(hands-on)		✓			
7	All the academic processes of the institute is transparent		✓			
8	The institute is student-centric in all its academic initiatives		✓			

Other suggestions/remarks: provide more technical skill to Students.

Sneha. E

Signature with name

PVP SIDDHARTHE INSTITUTE OF TECHNOLOGY

IQAC Feedback Form for Alumni
(A.Y 2022-23)
(On Curriculum, Teaching-Learning and Evaluation)

Dear Alumnus,

The Internal Quality Assurance Cell seeks your valuable feedback for enhancing the quality of education at PVP Siddhartha Institute of Technology.

Name: D. Anjana Devi

Mobile number - 9701767208

Email ID: dasarianjanadevi1998@gmail.com

Year of Admission: 2020

Name of the programme studied: IT (B.Tech)

Present Designation and Work Profile: Senior Software Engineer (capgemini)

S.No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The curriculum and syllabus content were appropriate for my placement/ higher education		✓			
2	Sufficient number of co-curricular activities were arranged during my study period	✓				
3	The institute-industry tie ups were useful for me	✓				
4	The institute / faculty helped me in placement /higher education	✓				
5	The learning ambience at the institute is good		✓			
6	The curriculum accommodates courses with experiential learning(hands-on)		✓			
7	All the academic processes of the institute is transparent		✓			
8	The institute is student-centric in all its academic initiatives	✓				

Other suggestions/remarks: Nothing but Need More Practicality in the thinking Process of students in terms of knowledge.

D. Anjana 17/12/2022

Signature with name

PVP SIDDHARTHE INSTITUTE OF TECHNOLOGY

IQAC Feedback Form for Alumni
(A.Y 2022-23)
(On Curriculum, Teaching-Learning and Evaluation)

Dear Alumnus,
The Internal Quality Assurance Cell seeks your valuable feedback for enhancing the quality of education at PVP Siddhartha Institute of Technology.

Name: P.V. Naveen Kumar

Mobile number: +91 8374357179

Email ID: naveenpolisetty659@gmail.com

Year of Admission: 2012 - 2016

Name of the programme studied: IT

Present Designation and Work Profile: Asst Manager, Mulesoft Technical Lead (Microservices) API's.

S.No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The curriculum and syllabus content were appropriate for my placement/ higher education		✓			
2	Sufficient number of co-curricular activities were arranged during my study period		✓			
3	The institute-industry tie ups were useful for me		✓			
4	The institute / faculty helped me in placement /higher education		✓			
5	The learning ambience at the institute is good		✓			
6	The curriculum accommodates courses with experiential learning(hands-on)		✓			
7	All the academic processes of the institute is transparent		✓			
8	The institute is student-centric in all its academic initiatives		✓			

Other suggestions/remarks:

Signature with name

P.V.Naveen Kumar.

PVP SIDDHARTHE INSTITUTE OF TECHNOLOGY

IQAC Feedback Form for Alumni
(A.Y 2022-23)
(On Curriculum, Teaching-Learning and Evaluation)

Dear Alumnus,

The Internal Quality Assurance Cell seeks your valuable feedback for enhancing the quality of education at PVP Siddhartha Institute of Technology.

Name: K. Venkatesh

Mobile number - 9347609555

Email ID: Venky.kongara @ gmail.com

Year of Admission: 2016

Name of the programme studied: IT

Present Designation and Work Profile: Package Consultant SAP/IBM

S.No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The curriculum and syllabus content were appropriate for my placement/ higher education		✓			
2	Sufficient number of co-curricular activities were arranged during my study period				✓	
3	The institute-industry tie ups were useful for me			✓		
4	The institute / faculty helped me in placement /higher education		✓			
5	The learning ambience at the institute is good				✓	
6	The curriculum accommodates courses with experiential learning(hands-on)				✓	
7	All the academic processes of the institute is transparent			✓		
8	The institute is student-centric in all its academic initiatives			✓		

Other suggestions/remarks: No comments.

K. Venkatesh

Signature with name

PVP SIDDHARTHE INSTITUTE OF TECHNOLOGY

IQAC Feedback Form for Alumni
(A.Y 2022-23)
(On Curriculum, Teaching-Learning and Evaluation)

Dear Alumnus,
The Internal Quality Assurance Cell seeks your valuable feedback for enhancing the quality of education at PVP Siddhartha Institute of Technology.

Name: G.ROHAN

Mobile number - 9966123082

Email ID: guttarohan87@gmail.com.

Year of Admission: 2005-2009

Name of the programme studied: I.T.

Present Designation and Work Profile:
Delivery Manager in ALASKA AIR

S.No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The curriculum and syllabus content were appropriate for my placement/ higher education	✓				
2	Sufficient number of co-curricular activities were arranged during my study period	✓				
3	The institute-industry tie ups were useful for me	✓				
4	The institute / faculty helped me in placement /higher education	✓				
5	The learning ambience at the institute is good	✓				
6	The curriculum accommodates courses with experiential learning(hands-on)	✓				
7	All the academic processes of the institute is transparent	✓				
8	The institute is student-centric in all its academic initiatives	✓				

Other suggestions/remarks:

All the students of Mechanical, E.C.E, E.E.E have huge scope in future for Rohan.

Signature with name

AI. ALL THE BEST!

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Questionnaire on Curriculum Design – PVP20 Regulations

Name: _Sayana Lalitha Venkata Sai_   Designation: _Software Engineering_

Company: _Hexaware_   Location: _Chennai_

E-mail ID: _venkatasaisayana@gmail.com_   Phone: _9849550935_

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

   Everything is good

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any

   It is updated

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

   It is present

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

   Yes it suits them

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

   Yes they include

Signature

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Questionnaire on Curriculum Design – PVP20 Regulations

Name: D. Manisha.

Company: TCS

E-mail ID: devaraboiramanisha@gmail.com

Designation: Asst. System Engineer

Location: Hyderabad.

Phone: 9866544235.

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

It is pretty good structure. which included the courses that are useful for Industry.

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any

All the courses involved. all useful for the Industry.

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

Fundamentals are very useful. for the universities to pursue masters or any other higher education, Good that it include

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

Basic foundation is prettymuch imp. & It is good. that it involves all the fundamentals.

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

Curriculum included ethics/moral values which is one of the imp. thing to be aware of. Its good

Signature: D Manish

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Questionnaire on Curriculum Design – PVP20 Regulations

Name: Ab. Gafoor   Designation: Associate Consult

Company: Intellect Design Arena Ltd   Location: chennai

E-mail ID: gafoor.abdul @ intellectdesign.com   Phone: 9491218388.

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

   Nothing.

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any

   Already in progress ML, AI.

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

   Yes.

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

   Yes. It's enough for as of now.

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

   Yes.

Signature

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Questionnaire on Curriculum Design – PVP20 Regulations

Name: RAJESH - VEMULAKONDA   Designation: Assistant Professor

Company: PVPSIT   Location: Vijayawada

E-mail ID: vrajesh@pvpsiddhartha.ac.in   Phone: 9030765075.

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

   Yes, Scala & Advanced python programming.

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any

   Yes, Certification courses helps students to know about emerging technologies.

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

   YES. I'm doing PhD @ NIT-A.P, it helps me a lot.

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

   Yes, it allows to solve problems which is very important in Software Industry.

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

   Yes, it inculcate ethics & moral values.

Signature

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Alumni Questionnaire on Curriculum Design – PVP20 Regulations

Name: M.L Sai bhalath

Company: E&Y GDS

E-mail ID: mandava.Leela.sai.bhalath @gds.ey.com

Designation: Manager (Technic l

Location: Hyderabad.

Phone: 8121721553

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

   Includes Everything.

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any

   Yes.

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

   Research.

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

   Yes.

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

   Yes.

M.LS

Signature

ALUMNI SURVEY FORMAT

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Dear Alumni,

We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	V. Manikanta	Regd. No:	13505A0322
Year of Graduation:	2016	Phone Number / Email ID	961 8298584 Vavilapadimanikanta@gmail.com
Employed: Y/N If yes give details:	Name of the Organization : Job title: Railway Recunt met bodal Address: havitip edu(vill) Santhalkavil(q)), v zm 532123	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:

   _____

2. Do you feel any topic(s) are to be included in any of the subject(s):

   _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:

   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	√	o	o	o	o
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	√	o	o	o	o

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		✓	o	o	o	o
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		✓	o	o	o	o

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	✓	o	o	o	o
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	✓	o	o	o	o

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	✓	o	o	o	o
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	✓	o	o	o	o
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	✓	o	o	o	o
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	✓	o	o	o	o
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	✓	o	o	o	o
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	✓	o	o	o	o
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	✓	o	o	o	o
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	✓	o	o	o	o
PO9	This Program effectively helped me in enhancing Skills related to team work.	✓	o	o	o	o
PO10	This Program effectively helped me in developing written and oral communication skills.	✓	o	o	o	o
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	✓	o	o	o	o
PO12	This Program effectively helped me in developing lifelong learning skills.	✓	o	o	o	o

V. Manikanta

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

Dear Alumni,

We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	V. BalaRam	Regd. No:	13505 A0 – 323
Year of Graduation:	2016	Phone Number / Email ID	7013830450 Venelababuram @gmail.com
Employed: Y/N ✓ If yes give details:	Name of the Organization : Attender at GGH at vijawada Job title: Address: v.Babram S/o Thavithedu Bethavolu – Gudivada 19-10/1-1	Higher Education: Y/N. ✓ If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:
   _____

2. Do you feel any topic(s) are to be included in any of the subject(s):
   _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:
   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	○	○	○	○
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		○	●	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		●	○	○	○	○

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	○	○	○	○
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	○	○	○	○

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	●	○	○	○	○
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	●	○	○	○	○
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	○	○	○	○
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	○	●	○	○	○
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	●	○	○	○	○
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	○	●	○	○	○
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	○	○	○	○
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	●	○	○	○	○
PO9	This Program effectively helped me in enhancing Skills related to team work.	●	○	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	○	●	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	●	○	○	○	○

V. Ramu

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

ALUMNI SURVEY FORMAT
PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Dear Alumni,

We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	Md. Humayoin Basha	Regd. No:	12501A0362	
Year of Graduation:	2016	Phone Number / Email ID	7989216608 huma basha 3239 @gmail.com	
Employed: Y/N If yes give details:	Name of the Organization : Cavinkare Pvt Ltd Job title: Address: D.No. 1-41, Mosque street, Ganguru Penamaluru mandal, Krishna Dist	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:	

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:
   _____

2. Do you feel any topic(s) are to be included in any of the subject(s):
   _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:
   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

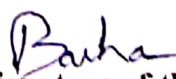| Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	o	o	o	o
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	o	o	o	o

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		●	○	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		○	●	○	○	○

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	○	○	○	○
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	○	○	○	○

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	●	○	○	○	○
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	●	○	○	○	○
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	○	○	○	○
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	●	○	○	○	○
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	●	○	○	○	○
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	●	○	○	○	○
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	○	○	○	○
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	○	●	○	○	○
PO9	This Program effectively helped me in enhancing Skills related to team work.	○	●	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	●	○	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	●	○	○	○	○

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Dear Alumni,

    We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	Dr.T. Rama Krishna	Regd. No:	0650 1A 0350
Year of Graduation:	2010	Phone Number / Email ID	8016897373 rktupakula@pvpsit.ac.in
Employed: Y/N If yes give details:	Name of the Organization : PVPSIT Job title: ME. Dept Address:	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:

    _____

2. Do you feel any topic(s) are to be included in any of the subject(s):

    _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:

    _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	○	○	○	○
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

	5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.	●	○	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.	●	○	○	○	○

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	○	○	○	○
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	○	○	○	○

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	●	○	○	○	○
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	○	●	○	○	○
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	○	○	○	○
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	●	○	○	○	○
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	●	○	○	○	○
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	●	○	○	○	○
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	○	○	○	○
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	●	○	○	○	○
PO9	This Program effectively helped me in enhancing Skills related to team work.	●	○	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	●	○	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	○	○	●	○	○

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

ALUMNI SURVEY FORMAT
PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Dear Alumni,
We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	A. Naga Ravi Teja	Regd. No:	17501A0306
Year of Graduation:	2021	Phone Number / Email ID	7989816909
Employed: Y/N If yes give details:	Name of the Organization : Job title: Film maker & Business Address: Hyderabad	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:
Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum: _____
   _____

2. Do you feel any topic(s) are to be included in any of the subject(s): _____
   _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:
   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.
For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:
5-Strongly Agree 4-Moderately Agree 3- Agree 2-Neutral 1-Disagree
1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	○	○	○	○
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

	5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.	●	●	o	o	o
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.	●	o	o	o	o

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	o	o	o	o
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	o	o	o	o

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	o	●	o	o	o
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	●	o	o	o	o
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	o	o	o	o
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	●	o	o	o	o
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	o	●	o	o	o
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	●	o	o	o	o
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	o	o	o	o
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	o	o	●	o	o
PO9	This Program effectively helped me in enhancing Skills related to team work.	●	o	o	o	o
PO10	This Program effectively helped me in developing written and oral communication skills.	o	●	o	o	o
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	o	o	o	o
PO12	This Program effectively helped me in developing lifelong learning skills.	●	o	o	o	o

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS), VIJAYAWADA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ALUMNI FEEDBACK

Name of Alumni: CHAGANTIMONIKA

Year of Passing : 2021

Contact number: +15303607521

E-mail: chagantimonika@gmail.com

Highest qualification: Masters

Present working Company name and Address:

Designation: Student

University at Albany, Albany,
New york, 12206.

Your genuine feedback helps the institute to improve the teaching and learning process further.
Please give your rating following the given scale:

5	4	3	2	1
Excellent	Very Good	Good	Fair	Poor

i. An ability to apply knowledge and technical skills gathered at PVPSIT to carry out the tasks in engineering field as per requirements and develop effective solutions. (PO2, PO3, PO4)
- 1   - 2   - 3   - 4   ⊘ 5

ii. Learning skills acquired during the at PVPSIT help you to take up tasks/projects as team leader or peer member. (PO9)
- 1   - 2   - 3   - 4   ✓ 5

iii. Development of technical and communication skills to execute and manage professional projects (PO10,PO11)
- 1   - 2   - 3   - 4   ✓ 5

iv. Knowledge of mathematics, science and humanities facilitated you in your area of expertise (PO1)
- 1   - 2   - 3.   - 4   ✓ 5

v. An ability to shoulder the professional and ethical responsibilities for societal development (PO8)
- 1   - 2   - 3   - 4   ✓ 5

vi. An ability to take up the challenges to use cutting edge technologies. (PO5)
- 1   - 2.   - 3   - 4   ✓ 5

vii. An ability to recognize and solve the societal problems with the knowledge gained during the program. (PO6)
- 1   - 2   - 3   - 4   ✓ 5

viii. An ability to become a successful self-reliant engineer(PO12)
- 1   - 2   - 3   - 4   ✓ 5

ix. Ability to analyze and design an electronic and communication system (PSO1)

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

x. Ability to develop smart electronic system to meet the societal needs (PSO2)

○ 1   ○ 2.   ○ 3   ○ 4   ☑ 5

xi. Your impression on the quality of the program and course content

○ 1   ○ 2   ○ 3'   ○ 4   ☑ 5

xii. Your impression on content delivery methods and tools used

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

xiii. Your impression on overall assessment procedures

○ 1   ○ 2.   ○ 3   ○ 4   ☑ 5

xiv. Your impression on academic counseling/ career counseling

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

xv. How would you rate the following facilities?

a) Class Rooms

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

b) Labs

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

c) Cultural and literary activities

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

d) Training and placement activities

○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

Any suggestions on curriculum design and improvement of syllabus. Suggest the courses as per the needs of the industry.

※ MORE CONCENTRATION ON PLACEMENTS.
※ WE have good cirriullum and faculty, its upto
student and good if faculty awares students about
future goals.

Any other suggestion for overall development

※ ENGLISH DEVELOPMENT CLASESS. REQUIRED.

Signature of the alumni

Monika

19/12/22

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS), VIJAYAWADA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ALUMNI FEEDBACK

Name of Alumni: Sri Aditya L   Year of Passing : 2008

Contact number: 9032440007   E-mail: lanka.sriaditya@gmail.com

Highest qualification: M.Tech & M.B.A

Present working Company name and Address: Designation: Project Manager.

Your genuine feedback helps the institute to improve the teaching and learning process further.
Please give your rating following the given scale:

5 ✓	4	3	2	1
Excellent	Very Good	Good	Fair	Poor

i. An ability to apply knowledge and technical skills gathered at PVPSIT to carry out the tasks in engineering field as per requirements and develop effective solutions. (PO2, PO3, PO4)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

ii. Learning skills acquired during the at PVPSIT help you to take up tasks/projects as team leader or peer member. (PO9)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

iii. Development of technical and communication skills to execute and manage professional projects (PO10,PO11)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

iv. Knowledge of mathematics, science and humanities facilitated you in your area of expertise (PO1)
  ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

v. An ability to shoulder the professional and ethical responsibilities for societal development (PO8)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

vi. An ability to take up the challenges to use cutting edge technologies. (PO5)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

vii. An ability to recognize and solve the societal problems with the knowledge gained during the program. (PO6)
  ○ 1   ○ 2   ⊘ 3   ○ 4   ○ 5

viii. An ability to become a successful self-reliant engineer(PO12)
  ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

ix.   Ability to analyze and design an electronic and communication system (PSO1)
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

x.   Ability to develop smart electronic system to meet the societal needs (PSO2)
    ○ 1   ○ 2.   ○ 3   ○ 4   ✓ 5

xi.   Your impression on the quality of the program and course content *E.Cont.E has very good circulum.*
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xii.   Your impression on content delivery methods and tools used *Covered all the prospects'*
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xiii.   Your impression on overall assessment procedures
    ○ 1   ○ 2.   ○ 3   ○ 4   ✓ 5

xiv.   Your impression on academic counseling/ career counseling
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xv.   How would you rate the following facilities?
  a) **Class Rooms**
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

  b) **Labs**
    ○ 1   ○ 2   ✓ 3   ○ 4   ○ 5

  c) **Cultural and literary activities**
    ○ 1   ○ 2   ○ 3   ✓ 4   ○ 5

  d) **Training and placement activities**
    ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

Any suggestions on curriculum design and improvement of syllabus. Suggest the courses as per the needs of the industry.

Labs can be more interactive, so that students would have practical exposure. Etc.

Any other suggestion for overall development.

Please use old students real-time experience to show the p real-time scenarios, so that the students will be job-ready. It makes impacts on their professional aspects.

Signature of the alumni
17/12/22

Prasad V Potluri Siddhartha Institute of Technology, Department of Electrical and Electronics Engineering

Name of Alumni *

Saisree

Year of Passing *

2013

Contact Number *

8790207555

E-mail *

saisree.chowdary@gmail.com

Organization, Designation and Location *

Vijayawada

Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements *

Excellent

Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member *

Excellent ▼

Development of technical and communication skills to execute professional projects *

Excellent ▼

Knowledge of mathematics, science and humanities facilitated you in your area of expertise *

Excellent ▼

Ability to shoulder the professional and ethical responsibilities for Societal development *

Excellent ▼

Ability to take up challenges to use cutting edge technology *

Excellent ▼

Suggestions (if any): *

Bring more campus placements

Google Forms

Prasad V Potluri Siddhartha Institute of Technology, Department of Electrical and Electronics Engineering

<u>Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y. : 2022-23)</u>

Name of Alumni *

Bodapati Venkata Sai madhav

Year of Passing *

2019

Contact Number *

9440789384

E-mail *

madhav.bodapati.1@gmail.com

Organization, Designation and Location *

Capgemini, senior consultant

Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field *
as per requirements

Fair

Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member *

Excellent ▼

Development of technical and communication skills to execute professional projects *

Good ▼

Knowledge of mathematics, science and humanities facilitated you in your area of expertise *

Fair ▼

Ability to shoulder the professional and ethical responsibilities for Societal development *

Excellent ▼

Ability to take up challenges to use cutting edge technology *

Poor ▼

Suggestions (if any): *

Internships should be taken for 3 months of practical work and it should be made mandatory Collaborations with other colleges are more important than getting certifications at fests or expos

Prasad V Potluri Siddhartha Institute of Technology, Department of Electrical and Electronics Engineering

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y. : 2022-23)

Name of Alumni *

PEESA GUNASHEKHAR

Year of Passing *

2020

Contact Number *

8074018735

E-mail *

gunalatest1@gmail.com

Organization, Designation and Location *

Cognizant technology solutions,Programme Analyst, Hyderabad

Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements *

Good ▾

Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member *

Excellent ▼

Development of technical and communication skills to execute professional projects *

Good ▼

Knowledge of mathematics, science and humanities facilitated you in your area of expertise *

Excellent ▼

Ability to shoulder the professional and ethical responsibilities for Societal development *

Excellent ▼

Ability to take up challenges to use cutting edge technology *

Excellent ▼

Suggestions (if any): *

Need more and active cells for students and their growth.

Prasad V
Potluri Siddhartha Institute of Technology, Department of Electrical and Electronics Engineering

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y. : 2022-23)

Name of Alumni *

S.Akash sai

Year of Passing *

2022

Contact Number *

6302329367

E-mail *

sai902662@gmail.com

Organization, Designation and Location *

Not applicable

Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field *
as per requirements

Good ▼

Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member *

Poor ▾

Development of technical and communication skills to execute professional projects *

Fair ▾

Knowledge of mathematics, science and humanities facilitated you in your area of expertise *

Good ▾

Ability to shoulder the professional and ethical responsibilities for Societal development *

Poor ▾

Ability to take up challenges to use cutting edge technology *

Poor ▾

Suggestions (if any): *

Curriculum can be improved much better.It would be beneficial if practical aspects are added more and also given more significance and importance instead of just adding them to the curriculum because a lot of other things i.e, developments,researches etc are happening people are learning wide range of skills and the best designed curriculum from the institutes like MIT's.Focus more on the knowledge implanted into students than that of marks they have got.I am saying this because I always observe much significant difference in all aspects when comparing lower tier colleges with the top tier colleges.Thank you.

Google Forms

Prasad V
Potluri Siddhartha Institute of Technology, Department of Electrical and Electronics Engineering

<u>Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y. : 2022-23)</u>

Name of Alumni *

K Geya Harika

Year of Passing *

2022

Contact Number *

9866819058

ail *

Kgeyaharika15@gmail.com

Organization, Designation and Location *

Accenture, packaged app development associate, hyd

Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field *
as per requirements

Good ▾

Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member *

Good ▼

Development of technical and communication skills to execute professional projects *

Good ▼

Knowledge of mathematics, science and humanities facilitated you in your area of expertise *

Excellent ▼

Ability to shoulder the professional and ethical responsibilities for Societal development *

Good ▼

Ability to take up challenges to use cutting edge technology *

Good ▼

Suggestions (if any): *

It would have been better if we had done projects on software engineering

DEPARTMENT OF BUSINESS ADMINISTRATION

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2022-23)

Name of Alumni: B. Lokesh

Year of Passing: 2021

Contact Number: 6303441947

e-mail: lokeshB20@gmail.com

Work Place: HDFC Bank

Designation: Relationship Manager

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

○ 1　○ 2　○ 3　○ 4　⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

○ 1　○ 2　○ 3　○ 4　⊘ 5

c. Development of technical and communication skills to execute professional projects

○ 1　○ 2　○ 3　⊘ 4　○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

○ 1　○ 2　○ 3　⊘ 4　○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1　○ 2　○ 3　○ 4　⊘ 5

f. Ability to take up challenges to use cutting edge technology

○ 1　○ 2　○ 3　⊘ 4　○ 5

Suggestions (if any):

Employable and industrial requirment courses should be included.

Signature of the Alumni

B. Lokesh

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF BUSINESS ADMINISTRATION

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2022-23)

Name of Alumni: Ch. Janardhan Raju   **Year of Passing:** 2019

Contact Number: 7569088802   **e-mail:** Janardhor raju@gmail.con

Work Place: People co-operative society   **Designation:** Asst. Branch manager

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

   ◯ 1   ◯ 2   ◯ 3   ◯ 4   ⊗ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ◯ 1   ◯ 2   ◯ 3   ◯ 4   ⊗ 5

c. Development of technical and communication skills to execute professional projects

   ◯ 1   ◯ 2   ◯ 3   ⊗ 4   ◯ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ◯ 1   ◯ 2   ◯ 3   ⊗ 4   ◯ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ◯ 1   ◯ 2   ◯ 3   ◯ 4   ⊗ 5

f. Ability to take up challenges to use cutting edge technology

   ◯ 1   ◯ 2   ◯ 3   ◯ 4   ⊗ 5

Signature of the Alumni

Suggestions (if any):

Plan courses on emerging technologies.

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF BUSINESS ADMINISTRATION

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2022-23)

Name of Alumni: K . Sivarah   Year of Passing: 2021

Contact Number: 8143725129   e-mail: ksiva@gmail.com

Work Place: HCL State Street   Designation: Associate

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

     ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

c. Development of technical and communication skills to execute professional projects

     ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

     ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

Suggestions (if any): Industrial Needed Courses

K. Sivarah
Signature of the Alumni

DEPARTMENT OF BUSINESS ADMINISTRATION

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2022-23)

Name of Alumni: B. Lokesh   **Year of Passing:** 2021

Contact Number: 6303441947   **e-mail:** lokeshB20@gmail.com

Work Place: HDFC Bank   **Designation:** Relationship Manager

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

Suggestions (if any):

Employable and industrial requirment courses should be included.

B. Lokesh

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF BUSINESS ADMINISTRATION

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2022-23)

Name of Alumni: P. SamRat   Year of Passing: 2020

Contact Number: 9959970728   e-mail: Samsratl2@gmail.com

Work Place: Diebold   Designation: Relationship Manager

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
    ○ 1   ○ 2   ○ 3   ○ 4   ◉ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ○ 4   ◉ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ○ 4   ◉ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ◉ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ◉ 4   ○ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ○ 4   ◉ 5

Suggestions (if any):

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: P. Srija

Contact Number: 769004752

Work Place: Hyderabad

Year of Passing: 2020

e-mail: Padmabhurisrija@gmail.com

Designation: Software engineering

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ○   ◻   ○   ○   ☑

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

○ 1 ◻   ○   ○   ☑

c. Development of technical and communication skills to execute professional projects

○ 1 ◻   ○   ○   ☑

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ○   ◻   ○   ○   ☑

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1 ◻   ○   ○   ☑

f. Ability to take up challenges to use cutting edge technology

1 ○   ◻   ○   ○   ☑

Suggestions (if any): More emphasis to students on real time industry with mini projects

P.Srija

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: D. Anjana Devi   Year of Passing: 2020

Contact Number: 9701767208   e-mail: dasarianjanadevi 1998 @ gmail.com

Work Place: Hyderabad   Designation: Senior s/w engineer

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ○   □   ○   ○   ☑

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

○ 1   2 ○   ○   ○   ☑

c. Development of technical and communication skills to execute professional projects

○ 1   2 ○   ○   ○   ☑

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ○   □   ○   ○   ☑

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1   2 ○   ○   ○   ☑

f. Ability to take up challenges to use cutting edge technology

1 ○   □   ○   ○   ☑

Suggestions (if any): Introduce courses like AI & m·L in curriculum

D·Anjana Devi

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: M. Gopi krishna

Year of Passing: 2019

Contact Number: 9705828818

e-mail: gopi.krishna630@gmail.com

Work Place: Bangalore

Designation: Software Engineer

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
    1○   ▢   ○   ○   ☑

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer
member
    ○1   ▢   ○   ○   ☑

c. Development of technical and communication skills to execute professional projects
    ○1   ▢   ○   ○   ☑

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise
    1○   ▢   ○   ○   ☑

e. Ability to shoulder the professional and ethical responsibilities for Societal development
    ○1   ▢   ○   ○   ☑

f. Ability to take up challenges to use cutting edge technology
    1○   ▢   ○   ○   ☑

Suggestions (if any):

M. Gopi

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: C. Sneha

Year of Passing: 2018

Contact Number: 9014043001

e-mail: Snehaeeda@gmail.com

Work Place: Snehaeeda2001@gmail.com / Royan university

Designation: Higher education

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ○   ◻   ○   ○   ⊘

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

○ 1   ◻   ○   ○   ⊘

c. Development of technical and communication skills to execute professional projects

○ 1   ◻   ○   ○   ⊘

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ○   ◻   ○   ○   ⊘

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1   ◻   ○   ○   ⊘

f. Ability to take up challenges to use cutting edge technology

1 ○   ◻   ○   ○   ⊘

Suggestions (if any):

Sneha

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: V. Harihitha

Year of Passing: 2022

Contact Number: 9515 9 32266

e-mail: vanounaharihitha23@gmail.com

Work Place: Kolkata

Designation: Senior Analyet

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ○   ☐   ○   ○   ☑

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

○ 1 ☒   ○   ○   ☑

c. Development of technical and communication skills to execute professional projects

○ 1 ☒   ○   ○   ☑

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ○   ☐   ○   ○   ☑

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1 ☒   ○   ○   ☑

f. Ability to take up challenges to use cutting edge technology

1 ○   ☐   ○   ○   ☑

Suggestions (if any):

V. Harihitha

Signature of the Alumni

Name: T.S.R.K chaitanya

Education(in PVPSIT): (B.Tech / MCA /MBA/ M.Tech) **Branch:** ECE **Year of completion:** 2018

Mobile: 9705643619 **E-mail:** tchaitanya877@gmail.com

Higest Qualification: B.Tech **University& Institute:** JNTUK

Current Position (Employment/Entrepreneur, etc)

Organization Name:	TCS
Designation:	ASE
Joined Year:	2018
Type of Industry:	IT Sector
Organization Address	chennai-one, Thoraipakkam, ch-97.
Residential Address	1-103/2, Vidyanagar 6th line, Mulaguntapadu, Singarayakonda - 523101.

Kindly Rate PVPSIT

Item	Excellent	Good	Satisfactory
Infrastructure		✓	
Training and Placement		✓	
The learning environment in the college	✓		
Sports and Games facilities		✓	
College Website	✓		
How do you rate the usefulness of courses you learned in relation to your current job.	✓		

Are you willing to contribute to the development of the college?

(Internship / Placements / A Guest Lecture/ A Motivational Session/ Sponsorship etc.)

Kindly refer any known Enterpreneur/Resource Person/Eminent Speaker:

_____

_____

Suggestion for improvements:

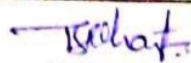**Curriculum: (Design and Improvement of Syllabus)**

I am from ECE department. My Suggestion is to provide any oppurtunties on Core based technologies rathes than IT sector.

Department:_____

Institute: Should be more interactive on all activities and should be frendly with students.

DATE: 28/04/19 SIGNATURE

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Name: A. Basant

Education(in PVPSIT): (B.Tech / MCA /MBA/ M.Tech)

Mobile: 7981368326

Higest Qualification: B.Tech

Branch: ECE Year of completion: 2018

E-mail: sasarkzce@gmail.com

University& Institute : JNTUK

Current Position (Employment/Entrepreneur, etc)

Organization Name:	TCS
Designation:	ASE
Joined Year:	2018
Type of Industry:	Software
Organization Address	STPCOT, Siruseri
Residential Address	Indira Gandhi Street, Rarapakkam.

Kindly Rate PVPSIT

Item	Excellent	Good	Satisfactory
Infrastructure		✓	
Training and Placement			✓
The learning environment in the college		✓	
Sports and Games facilities			✓
College Website			✓
How do you rate the usefulness of courses you learned in relation to your current job.			✓

Are you willing to contribute to the development of the college?

(Internship / Placements / A Guest Lecture/ A Motivational Session/ Sponsorship etc.)

Kindly refer any known Enterpreneur/Resource Person/Eminent Speaker:

_____

_____

Suggestion for improvements:

Curriculum: (Design and Improvement of Syllabus)

As I am ECE, I would particularly want to mention to give more depth on programming languages like verilog, Ruby etc which will help during placements.

Department: _____

ECE

Institute: _____

_____

DATE: 28/04/2019.

A. Basant.
SIGNATURE

General Information:

1. What is the major field of operation of the company?

PROGRAMMING

2. Approximately, How many Electrical and Electronics Engineers are employed by your company?

10

3. Which areas of expertise does your organization need its Electrical and Electronics Engineers to be specialized in?

Application Oriented

4. Would you prefer Electrical and Electronics Engineers to be specialized in specific area?

JAVA

5. How do you rate Electrical and Electronics Engineers from PVP Siddhartha Institute of Technology as compared to Electrical and Electronics Engineers from other institutions?

Very good

New Experiments related to latest technology has to be imported

Department Use:

6a) PEO evaluation from employer survey

1. POOR   2. SATISFACTORY   3. GOOD   4. VERY GOOD   5. EXCELLENT

PEO		1	2	3	4	5
PEO1	Have a strong foundation in engineering fundamentals, mathematics, basic sciences, humanities and modern software tools with ability to apply them to conceive, analyze, design and implement solutions to problems in electrical engineering field.					✓
PEO2	Have a broad based background to practice electrical engineering in the areas of control systems, machines, measurements, power systems, power electronics and their applications in industry and government sectors meeting the growing expectations of stake holders.					✓
PEO3	Have requisite skills to excel in a multidisciplinary engineering environment with awareness of contemporary issues, professional responsibility, impact of technology on society, and the need for life-long learning.			✓		
PEO4	Have an ability to pursue higher studies to meet the needs of global standards and participate in team oriented, open ended activities both as team members and as leaders with professional communication skills to compete in global scenario.					✓

(SAMUTHIRAM·P)

Alumni feedback

First name: Krishna Sumanth   Last name: Kore

Present Address: Flat No. 85, Church Street, New Postal Colony, Palamota, VJA-11

Date of Birth: 24/07/1994   Sex: Male / Female

Mobile: 8985131494   Email: krishnasumanth.kore @gmail.com

Student Roll No (in PVPSIT): 1150 A02 5 · Education(In PVPSIT): B.Tech / MCA / M.Tech

Branch: EEE   Year of completion 2015

Class of Degree obtained : C ("FAIR")   Did you live: Hostel / Off hostel

Did any member of your family do Engineering at PVPSIT?: Yes/ No

If yes, please list their names :   Name :   Year / Branch:

Present Position : Employed / Studying Details

Employment: **Study**

Organization & location : TCS & Ahmedabad Course :

Type of Industry : Software   University & location:

Position/s held : Assistant System Engineer

Major Accomplishments (brief description) :

Express how far the concepts were useful to you which you have learned in this college for your present position?

1.

What additional improvements would you recommend for the Faculty? :

1. Not Required

What are the additional facilities you recommend for your career development? :

1. Expand Library Books

Please give your rating on a scale of 4 about the Institute & Department regarding

Infrastructure — 3
Faculty — 4
Library — 3
Internet facility — 3
Discipline — 4

1 -- Satisfactory   2 - good   3 - very good   4 - Excellent

Signature of the student

Alumni feedback

First name: SASANK DAS   Last name: GANGULA

Present Address: H 17-22-53, RCM School Street
PEZZONIPET, VIJAYAWADA-3

Date of Birth: 11-Dec-2 1988   Sex: Male /Female

Mobile: +91-9032686463   Email: gsasankdas@gmail.com

Student Roll No (in PVPSIT): 11501D5311   Education(in PVPSIT): B.Tech / MCA / M.Tech

Branch: EEE   Year of completion 2014

Class of Degree obtained: M.Tech.   Did you live: Hostel / Off hostel

Did any member of your family do Engineering at PVPSIT?: Yes/ No ✓

If yes, please list their names : Name :   Year / Branch:

Present Position : Employed / Studying Details

Employment: ### Study

Organization & location   PPDCET, Surampalli   Course :

Type of Industry :   Educational Institute   University & location:

Position/s held :   Asst Prof (EEE)

Major Accomplishments (brief description) :

Express how far the concepts were useful to you which you have learned in this college for your present position?

What additional improvements would you recommend for the Faculty? :

College Conduct Real time projects, Industry oriented learning.

What are the additional facilities you recommend for your career development? :

Advanced projects, skill development Programs. Eg: SCADA, PLC HMI etc.

Please give your rating on a scale of 4 about the Institute & Department regarding

Infrastructure — 2
Faculty — 3
Library — 4
Internet facility — 4
Discipline — 2

1 – Satisfactory   2 - good   (3) very good   4 - Excellent

Sasankdas 1/2/16
Signature of the student

Prasad V. Potluri
Siddhartha Institute of Technology
Kanuru, Vijayawada-520007

ALUMNI FEEDBACK FORM

We thank you and value your participation. Your feedback about the Institute/Department will help us to improve the quality of our academic programs and enhance the credibility of the Institute. Please spare some time to fill this form.

Name: G. Gopi

Roll No (in PVPSIT): 12501A0241

Education (in PVPSIT): (B.Tech / MCA /MBA/ M.Tech)

Branch: EEE

Year of completion: 2016.

Mobile:

E-mail: gopi199503@gmail.com

Present Position (Employment / Higher Studies / Entrepreneur, etc)

Organization Name	NIT Warangal.
Designation	
Joined Year	2017
Type of Industry	
Office Address	
Residential Address	

Please [√] tick the appropriate.	Excellent	Good	Satisfactory
Infrastructure facilities		√	
Training and Placement			√
The learning environment in the college			√
Sports and Games facilities		√	
College Web site	√		
How do you rate the courses that you have learned in relation to your current job.		√	

Are you willing to contribute to the development of the college?

(Internship / Placements / Guest Lecture / Motivational Session / Sponsorship / etc.)

Kindly refer any known (Entrepreneur / Resource Person / Eminent Speaker/ etc.) contact details.

_____

_____

_____

Suggestion for improvements:

Institute:_____

Department: Practical knowledge is required for higher studies so from 3rd year onwards students have to build projects by their own.

Present students: _____

DATE

SIGNATURE

Prasad V. Potluri
Siddhartha Institute of Technology
Kanuru, Vijayawada-520007

ALUMNI FEEDBACK FORM

We thank you and value your participation. Your feedback about the Institute/Department will help us to improve the quality of our academic programs and enhance the credibility of the Institute. Please spare some time to fill this form.

Name: GUDIWADA·HARISH

Roll No (in PVPSIT): 12505A0204

Education (in PVPSIT): (B.Tech / MCA /MBA/ M.Tech)

Branch: E·E·E

Year of completion: 2015

Mobile: 8500738875

E-mail: gudiwada harish 919@gmail

Present Position (Employment / Higher Studies / Entrepreneur, etc)

Organization Name	V·R· SIDDHARTHA ENGINEERING COLLEGE
Designation	P.G Student
Joined Year	2016
Type of Industry	INSTITUTE
Office Address	
Residential Address	49-2-207/A, URMILA NAGAR, GUNADALA, VIJAYAWADA - 4.

Please [√] tick the appropriate.	Excellent	Good	Satisfactory
Infrastructure facilities		✓	
Training and Placement			✓
The learning environment in the college		✓	
Sports and Games facilities			✓
College Web site		✓	
How do you rate the courses that you have learned in relation to your current job.	✓		

Are you willing to contribute to the development of the college?

(Internship / Placements / Guest Lecture / Motivational Session / Sponsorship / etc.)

Kindly refer any known (Entrepreneur / Resource Person / Eminent Speaker/ etc.) contact

details.

_____

_____

_____

Suggestion for improvements:

Institute: Sports Ground Improvement.

Department: Training and Placement Improvement.

Present students: Gain the knowledge by using technology which helps for the society.

G.Harish
SIGNATURE

DATE 23-12-2017

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2019-20)

Name of Alumni: M. Sravan Kumar   **Year of Passing:** 2019

Contact Number: 9989594969   **e-mail:** Sravanmodala9@gmail.com

Work Place: TCS, HYD   **Designation:** Software Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

c. Development of technical and communication skills to execute professional projects

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

Suggestions (if any): Employability Skills to be improved

Revision of curriculum to include latest technologies & practical applications in their field of study for enhanced employability.

M. Sravan Kumar
Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

<u>Alumni Feedback on Curriculum Design and Review of Syllabus</u>

(A.Y 2019-20)

Name of Alumni: A. ooha pranathi   **Year of Passing:** 2019

Contact Number: 7995944124   **e-mail:** smile13.pranathi @ gmail.com

Work Place: capgemini, Hyd   **Designation:** software engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ⊘ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

c. Development of technical and communication skills to execute professional projects

   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

f. Ability to take up challenges to use cutting edge technology

   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

Suggestions (if any): courses that focus on application & domain specific knowledge in new contents & develop employable skills and encouraged to participate In coding platforms & competitions (Hackathons)

Pranathi
Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2019-20)

Name of Alumni: M. Gopi Krishna   **Year of Passing:** 2019

Contact Number: 9705828818   **e-mail:** gopi.krishna630@gmail.com

Work Place: Banglore - TCS   **Designation:** Software Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

   ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

c. Development of technical and communication skills to execute professional projects

   ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

f. Ability to take up challenges to use cutting edge technology

   ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

Suggestions (if any): Include short term

M. Gopi
Signature of the Alumni

certificate or skill development courses & Training courses may be Started out of working hours So that they can also get benifited from the course (Advanced Technologies)

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2019-20)

Name of Alumni: P. Srija

Contact Number: 7659004752

Work Place: Optum, Hyderabad

Year of Passing: 2020

e-mail: padmabhunisrija@gmail.com

Designation: Software Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

c. Development of technical and communication skills to execute professional projects

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

Suggestions (if any):

P. Srija

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2018-19)

Name of Alumni: Mohan karthik Alluri   **Year of Passing:** 2022

Contact Number: 7680960444   **e-mail:** kalluirmohankarthik@gmail.com

Work Place: Hyderabad   **Designation:** Systems Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ⊘ 2   ○ 3   ○ 4   ○ 5

Suggestions (if any): Provide more certification courses like Python or Programming & IOT

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y 2020-21)

Name of Alumni: Bolisetti Kavya Naga Sri   **Year of Passing:** 2020

Contact Number: 9573404456   **e-mail:** kavyanagasri 1999@gmail.con

Work Place: TCS, cheenai   **Designation:** Asst. system Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

Suggestions (if any):

B. Kavya

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y 2020-21)

Name of Alumni: Myneni Divya

Year of Passing: 2020

Contact Number: 8309609534

e-mail: divyamyneni333@gmail.com

Work Place: Hexaware, Hyderabad

Designation: Trainee

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

c. Development of technical and communication skills to execute professional projects

○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

f. Ability to take up challenges to use cutting edge technology

○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

Suggestions (if any):

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y 2020-21)

Name of Alumni: U. mahesh kumar   **Year of Passing:** 2019

Contact Number: 9666122013   **e-mail:** maheshkumar0pp0228@gmail.com

Work Place: TCS, chennai   **Designation:** Assistant system Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

Suggestions (if any):

mahesh

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y 2020-21)

Name of Alumni: G sasi kumar   **Year of Passing:** 2021

Contact Number: 800 8914041   **e-mail:** sasikumar me@gmail.com

Work Place: TCS, chennai   **Designation:** ASE

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

Suggestions (if any):

Sasikumar

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Alumni Feedback on Curriculum Design and Review of Syllabus (A.Y 2020-21)

Name of Alumni: *Somireddy Hemanth*

Year of Passing: *2020*

Contact Number: *8186000055*

e-mail: *hemanthsdy75@gmail.com*

Work Place: *Tap gemini, Chennai*

Designation: *A3 - Associative*

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

     ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

c. Development of technical and communication skills to execute professional projects

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

     ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

f. Ability to take up challenges to use cutting edge technology

     ○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

Suggestions (if any):

S. Hemanth

Signature of the Alumni

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Name: N. Satya Dheeraj

Education(in PVPSIT): (B.Tech / MCA /MBA/ M.Tech)   Branch: Year of completion: 2010

Mobile: 9133532227   E-mail: satyadheeraj05@gmail.com

Higest Qualification: B.Tech   University& Institute :

Current Position (Employment/Entrepreneur, etc)

Organization Name:	TCI
Designation:	Assistant System Engineer
Joined Year:	
Type of Industry:	Software
Organization Address	Hyderabad
Residential Address	9-1-39, Medical colony, bodhrachalam, Telangana, 507111

Kindly Rate PVPSIT

Item	Excellent	Good	Satisfactory
Infrastructure	✓		
Training and Placement		✓	
The learning environment in the college		✓	
Sports and Games facilities	✓		
College Website		✓	
How do you rate the usefulness of courses you learned in relation to your current job.			✓

Are you willing to contribute to the development of the college?

(Internship / Placements / A Guest Lecture/ A Motivational Session/ Sponsorship etc.)

Kindly refer any known Enterpreneur/Resource Person/Eminent Speaker:

Suggestion for improvements:

Curriculum: (Design and Improvement of Syllabus)

Include industry related technologies

Department:

Institute:

DATE: 02|01|21

N.S. dheeraj
SIGNATURE

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Name: Shaik Ruksou

Education(in PVPSIT): (B.Tech / MCA /MBA/ M.Tech)   Branch: Year of completion:

Mobile: 8464830394   E-mail:

Higest Qualification: PGDM   University& Institute : Institute of Public Enterprises;Usmania university

Current Position (Employment/Entrepreneur, etc)

Organization Name:	
Designation:	Student
Joined Year:	
Type of Industry:	
Organization Address	
Residential Address	

Kindly Rate PVPSIT

Item	Excellent	Good	Satisfactory
Infrastructure		✓	
Training and Placement		✓	
The learning environment in the college		✓	
Sports and Games facilities			✓
College Website	✓		
How do you rate the usefulness of courses you learned in relation to your current job.			✓

Are you willing to contribute to the development of the college?

(Internship / Placements / A Guest Lecture/ A Motivational Session/ Sponsorship etc.)

Kindly refer any known Enterpreneur/Resource Person/Eminent Speaker:

_____

_____

Suggestion for improvements:

Curriculum: (Design and Improvement of Syllabus)

Add more programming languages for other branches also.

Department:_____

Institute:_____

DATE: 4/01/2021   Sk. Raksar
SIGNATURE

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2020-21)

Name of Alumni: N. Santhi

Year of Passing: 2019

Contact Number: 9640707213

e-mail: nadakuditisanthi125@gmail.com

Work Place: TCS

Designation: System Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
   ○ 1 ○ 2 ○ 3 ○ 4 ●5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ○ 1 ○ 2 ○ 3 ○ 4 ●5

c. Development of technical and communication skills to execute professional projects

   ○ 1 ○ 2 ○ 3 ●4 ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ○ 1 ○ 2 ○ 3 ●4 ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ○ 1 ○ 2 ○ 3 ○ 4 ●5

f. Ability to take up challenges to use cutting edge technology

   ○ 1 ○ 2 ○ 3 ○ 4 ●5

Suggestions (if any):

> Need to include trending (Python) technologies as part of Cirulum
> Employability skills may be improved.

N.Santhi

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2020-21)

Name of Alumni: Shaik. Bushra

Year of Passing: 2019

Contact Number: 818054299

e-mail: bushrask1998@gmail.con

Work Place: Capgemini

Designation: Associate Consultant

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    ○ 1   ○ 2   ○ 3   ○ 4   ⦿ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

    ○ 1   ○ 2   ○ 3   ○ 4   ⦿ 5

c. Development of technical and communication skills to execute professional projects

    ○ 1   ○ 2   ○ 3   ⦿ 4   ○ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    ○ 1   ○ 2   ○ 3   ⦿ 4   ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   ○ 2   ○ 3   ○ 4   ⦿ 5

f. Ability to take up challenges to use cutting edge technology

    ○ 1   ○ 2   ○ 3   ⦿ 4   ○ 5

Suggestions (if any):

Trending technologies to be included as part of a training or curriculum.

Shaik. Bushra.

Signature of the Alumni

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2020-21)

Name of Alumni: Y. chaitanya kumar   **Year of Passing:** 2020

Contact Number: 9059636835   **e-mail:** chaituy16@gmail.com

Work Place: Wipro Ltd   **Designation:** Project Engineer

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

c. Development of technical and communication skills to execute professional projects

   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

f. Ability to take up challenges to use cutting edge technology

   ○ 1   ○ 2   ○ 3   ○ 4   ☑ 5

Suggestions (if any): Technical knowledge through Handson Experience is to be focused. It will be helpful if the students are encouraged to participate in Hackthon like Coding Competitions.

Y. chaitanya kumar
Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2020-21)

Name of Alumni: Y. Bhargav Sai   **Year of Passing:** 2020

Contact Number: 970 1155456   **e-mail:** Bhargavsai711@gmail.com

Work Place: Higer studies   **Designation:**

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
   ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member

   ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

c. Development of technical and communication skills to execute professional projects

   ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

   ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development

   ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

f. Ability to take up challenges to use cutting edge technology

   ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

Suggestions (if any): To enhance employability

Create awareness on application

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2020-21)

Name of Alumni: T. Dheeraj   **Year of Passing:** 2020

Contact Number: 9703788564   **e-mail:** dheeraj.tathani@gmail.com

Work Place: Higher Studies   **Designation:** B.Tech

Please give your rating on the basis of the following:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
  ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader or peer member
  ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

c. Development of technical and communication skills to execute professional projects
  ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise
  ○ 1 ○ 2 ○ 3 ⊘ 4 ○ 5

e. Ability to shoulder the professional and ethical responsibilities for Societal development
  ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

f. Ability to take up challenges to use cutting edge technology
  ○ 1 ○ 2 ○ 3 ○ 4 ⊘ 5

Suggestions (if any): To enhance employability include latest developments.

Signature of the Alumni

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name: Venkata Raghava Siva Naga Shashank Sabniveesu   **Designation:**   Sr.   Software Engineer

Company: Broadridge Financial Solutions Inc.   **Location:** Pittsburgh, PA

E-mail ID: shashank@linux.com

Questionnaire on Curriculum Design – PVP20 Regulations

1. Does our course structure include all the essential courses for making a student employable/industry ready? Please mention any additional courses to be added, if any

    I find the presented course structure to be covering all the essential courses for making a student employable/industry ready. At this time, nothing additional comes to mind

2. Does our course structure include courses related to emerging technologies? Please mention any additional courses/tracks, if any.

    Considering that courses covering Data Science and Machine Learning are being offered, I find the course structure to be well built. A potential suggestion would be finding space to educate on "programming with security in mind" as part of "Cyber Security" related offerings.

    Expecting potential security holes during the initial stages of software development is as you can appreciate desirable but regularly overlooked where speed of development and/or efficiency take(s) priority. Microsoft's security team publishes a series on promoting "Rust" over "C++" for systems programming and Linux kernel development team and Google brought Rust into news in the recent times.

3. Does our curriculum cater to the needs of a student who wants to choose a specific professional career (MS/MBA/Research/Entrepreneur/ Any other)?

    Goals of the curriculum to train in technical (MS/Research) track as well as in managerial track (MBA) seem well served. I fail to see how the enterpreneurial track is being encouraged with the given information. The risk-taking enterpreneurial path is indeed something that lacks encouragement when compared to full-time roles as I recall from my days in PVPSIT. Any efforts along that route should give us an edge.

4. Does our curriculum suits to the requirements/expectations of industry with a strong foundation w.r.t problem solving abilities/creative and innovative ideas to implement for the benefit of society?

> The special place given to courses on "problem solving techniques" (ES1, ES3) is something that surprises me in a good way!

5. Does our curriculum include the courses that inculcate ethics/moral values in their professional life?

> Yes

Signature

S.V.R.S.N. Shashank

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2021-22)

Name of Alumni: Yarramsetty Chaitanya Kumar   **Year of Passing:2020**

Contact Number: **9059636835**   **e-mail:chaituy16@gmail.com**

Work Place: **Wipro Technologies, Hyderabad**   **Designation: First Line Manager**

Please give your rating on the basis of thefollowing:

. 5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

  1 ○   ○   ○   ⊘   ○

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

  ○ 1   2⊘   ○   ○   ○

c. Development of technical and communication skills to execute professional projects

  ○ 1   2⊘   ○   ○   ○

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

  1 ○   ○   ○   ⊘   ○

e. Ability to shoulder the professional and ethical responsibilities for Societal development

  ○ 1   2⊘   ○   ○⁄   ⊘

f. Ability to take up challenges to use cutting edge technology

  1 ○   ○   ○   ⊘   ○

Suggestions (if any): Conduct sessions on Higher Studies And up coming job Opportunities.
Students Communication skills to be worked up on to reach the expectations of a professional speaker.

Signature of the Alumni

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2021-22)

Name of Alumni: Anumolu Sai Reshma

Year of Passing:2022

Contact Number:7396721251

e-mail: saireshmaanumolu@gmail.com

Work Place:Hyderabad

Designation: Software Engineer

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ○   ○   ○   ○   ●

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

○ 1   2○   ○   ○   ●

c. Development of technical and communication skills to execute professional projects

○ 1   2○   ○   ○   ●

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ○   ○   ○   ○   ●

e. Ability to shoulder the professional and ethical responsibilities for Societal development

○ 1   2○   ○   ○   ●

f. Ability to take up challenges to use cutting edge technology

1 ○   ○   ○   ○   ●

Suggestions (if any):

Anumolu Sai Reshma
Signature of the Alumni

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2021-22)

Name of Alumni: V. Harshitha   **Year of Passing: 2022**

Contact Number: 9515932266   **e-mail: vanamaharshitha23@gmail.com**

Work Place: Kolkata (present work from home)   **Designation: Senior Analyst**

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

1 ◯   ◷   ◯   ◯   ⌀

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

◯ 1   2◯   ◯   ◯   ⌀

c. Development of technical and communication skills to execute professional projects

◯ 1   2◯   ◯   ◯   ⌀

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

1 ◯   ◷   ◯   ◯   ⌀

e. Ability to shoulder the professional and ethical responsibilities for Societal development

◯ 1   2◯   ◯   ◯   ⌀

f. Ability to take up challenges to use cutting edge technology

1 ◯   ◷   ◯   ◯   ⌀

V. Harshitha
Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS) VIJAYAWADA

DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2021-22)

Name of Alumni: **KODALI NAGA SAI RESHMA CHOWDARY**   Year of Passing:**2022**

Contact Number:**9494560676**   e-mail: **kodalireshma16@gmail.com**

Work Place:**Hyderabad**   Designation: **Software Engineer**

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements

    1 ○   ◌   ○   ○   ●

b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

    ○ 1   2◌   ○   ○   ●

c. Development of technical and communication skills to execute professional projects

    ○ 1   2◌   ○   ○   ●

d. . Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    1 ○   ◌   ○   ○   ●

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   2◌   ○   ○   ●

f. Ability to take up challenges to use cutting edge technology

    1 ○   ◌   ○   ●   ○

Suggestions (if any):

<div align="right">

K N S Reshma

Signature of the Alumni

</div>

Alumni Feedback on Curriculum Design and Review of Syllabus

(A.Y 2021-22)

Name of Alumni: KODALI NAGA SAI RESHMA CHOWDARY   Year of Passing:2022

Contact Number:9494560676   e-mail: kodalireshma16@gmail.com

Work Place:Hyderabad   Designation: Software Engineer

Please give your rating on the basis of thefollowing:

5	4	3	2	1
Excellent	Good	Fair	Poor	Very Poor

a. Ability to apply knowledge and technical skills gathered at PVPSIT to carry out tasks in Engineering field as per requirements
    1 ○   ⭘   ○   ○   ●

 b. Learning skills acquired at PVPSIT help you to take up tasks/projects as team leader orpeer member

       ○ 1   2⭘   ○   ●   ○

c. Development of technical and communication skills to execute professional projects

    ○ 1   2⭘   ○   ○   ●

d. Knowledge of mathematics, science and humanities facilitated you in your area of expertise

    1 ○   ⭘   ○   ●   ○

e. Ability to shoulder the professional and ethical responsibilities for Societal development

    ○ 1   2⭘   ○   ○   ●

f. Ability to take up challenges to use cutting edge technology

    1 ○   ⭘   ○   ●   ○

Suggestions (if any):

A·Navyasree

Signature of the Alumni

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS), VIJAYAWADA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ALUMNI FEEDBACK

Name of Alumni: CHAGANTIMONIKA   Year of Passing : 2021

Contact number: +15303607521   E-mail: chagantimonika@gmail.com

Highest qualification: Masters

Present working Company name and Address: Designation: Student

University at Albany, Albany,
New York, 12206.

Your genuine feedback helps the institute to improve the teaching and learning process further.
Please give your rating following the given scale:

5	4	3	2	1
Excellent	Very Good	Good	Fair	Poor

i.   An ability to apply knowledge and technical skills gathered at PVPSIT to carry out the tasks in engineering field as per requirements and develop effective solutions. (PO2, PO3, PO4)
 ○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

ii.   Learning skills acquired during the at PVPSIT help you to take up tasks/projects as team leader or peer member. (PO9)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

iii. Development of technical and communication skills to execute and manage professional projects (PO10,PO11)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

iv.   Knowledge of mathematics, science and humanities facilitated you in your area of expertise (PO1)
 ○ 1   ○ 2   ○ 3.   ○ 4   ✓ 5

v.   An ability to shoulder the professional and ethical responsibilities for societal development (PO8)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

vi.   An ability to take up the challenges to use cutting edge technologies. (PO5)
 ○ 1   ○ 2.   ○ 3   ○ 4   ✓ 5

vii. An ability to recognize and solve the societal problems with the knowledge gained during the program. (PO6)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

viii. An ability to become a successful self-reliant engineer(PO12)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS), VIJAYAWADA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ALUMNI FEEDBACK

Name of Alumni: Sri Aditya L

Year of Passing : 2008

Contact number: 9032440007

E-mail: lanka.sri.aditya@gmail.com

Highest qualification: M.Tech & M.B.A

Present working Company name and Address:

Designation: Project Manager.

Your genuine feedback helps the institute to improve the teaching and learning process further.
Please give your rating following the given scale:

5	4	3	2	1
Excellent	Very Good	Good	Fair	Poor

i.   An ability to apply knowledge and technical skills gathered at PVPSIT to carry out the tasks in engineering field as per requirements and develop effective solutions. (PO2, PO3, PO4)

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

ii.   Learning skills acquired during the at PVPSIT help you to take up tasks/projects as team leader or peer member. (PO9)

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

iii. Development of technical and communication skills to execute and manage professional projects (PO10,PO11)

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

iv.   Knowledge of mathematics, science and humanities facilitated you in your area of expertise (PO1)

○ 1   ○ 2   ○ 3   ⊘ 4   ○ 5

v.   An ability to shoulder the professional and ethical responsibilities for societal development (PO8)

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

vi.   An ability to take up the challenges to use cutting edge technologies. (PO5)

○ 1   ○ 2.   ○ 3   ○ 4   ⊘ 5

vii. An ability to recognize and solve the societal problems with the knowledge gained during the program. (PO6)

○ 1   ○ 2   ⊘ 3   ○ 4   ○ 5

viii. An ability to become a successful self-reliant engineer(PO12)

○ 1   ○ 2   ○ 3   ○ 4   ⊘ 5

ix. Ability to analyze and design an electronic and communication system (PSO1)
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

x. Ability to develop smart electronic system to meet the societal needs (PSO2)
 ○ 1   ○ 2.   ○ 3   ○ 4   ✓ 5

xi. Your impression on the quality of the program and course content E·Cont·E has very good circulum.
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xii. Your impression on content delivery methods and tools used Covered all the prospects'
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xiii. Your impression on overall assessment procedures
 ○ 1   ○ 2.   ○ 3   ○ 4   ✓ 5

xiv. Your impression on academic counseling/ career counseling
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

xv. How would you rate the following facilities?
 a) Class Rooms
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

 b) Labs
 ○ 1   ○ 2   ✓ 3   ○ 4   ○ 5

 c) Cultural and literary activities
 ○ 1   ○ 2   ○ 3   ✓ 4   ○ 5

 d) Training and placement activities
 ○ 1   ○ 2   ○ 3   ○ 4   ✓ 5

Any suggestions on curriculum design and improvement of syllabus. Suggest the courses as per the needs of the industry.

Labs can be more interactive, so that students would have practical exposure. Ete.

Any other suggestion for overall development.

Please use old students real-time experience to show the p real-time scenarios, so that the students will be job-ready. It makes impacts on their professional aspects.

Signature of the alumni
17/12/22

You are presently engaged in

🗐 Copy
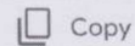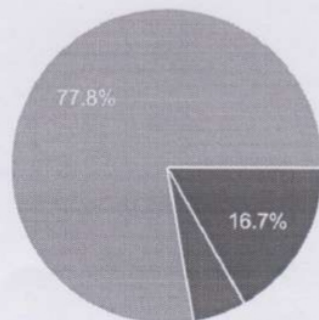
18 responses

- ● Higher Studies in India
- ● Higher Studies abroad
- ● Join Industry
- ● Enterpreneur

77.8%

16.7%

Give if any suggestions on Curriculum

18 responses

Nothing

NA

NO

Please make the curriculum more knowledge oriented to get the core companies for placements

As of now everything is good... Move on with same courage

No

There is an offset between industry and what is being taught

Give a awareness to students in on-campus placement

nothing

You are the best from your end. Thank you for all the guidance provided

Update the circullam to meet industry requirements

You may add your suggestions on any of the above issues briefly

5 responses

Nothing

No

No core companies for core students.Only software for all branches

Give a awareness to students in on-campus placement

Google Forms

Give if any suggestions on Curriculum

14 responses

NA

Nil

Present Curriculum is Very Good Curriculum. No changes needed.

Please make students to have more awareness on the current requirements of the recruiting companies. Thankyou.

More Alumni meets and more involvements

Should be according to the industry needs like along with the application of ML and AI in our core topics and also relative to Competeive exams like GATE, ESE, ISRO, DRDO.

good

Along with the usual curriculum, I strongly suggest including a Financial awareness program, Mental health awareness program to prepare students for life challenges.

Nothing

Curriculum which I studied is really good

Try to involve students on trending latest technologies

Bless me to take my degree I don't have internals please help me.

You may add your suggestions on any of the above issues briefly

5 responses

👍

Department should encourage students more into core sector rather than into software sector.

nil

Nil

Add this question : how is clg life ? Is it useful ? 🙁 😌

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

Dear Alumni,

We are glad that now you have entered into a career after spending your valuable time in our College/Department during your undergraduate study. We shall very much appreciate and be thankful if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of our Institute.

Name of the Alumni:	V. Manikanta	Regd. No:	13505A0322
Year of Graduation:	2016	Phone Number / Email ID	961 8298584 kavilapatimanikanta@gmail.com
Employed: Y/N If yes give details:	Name of the Organization : Job title: Railway Recruit mant board Address: Harikipedu(vill) Santhakavil (9)) v z m 532123	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:

   _____

2. Do you feel any topic(s) are to be included in any of the subject(s):

   _____

3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:

   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	√	o	o	o	o
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	√	o	o	o	o

	5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.	✓	o	o	o	o
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.	✓	o	o	o	o

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	✓	o	o	o	o
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	✓	o	o	o	o

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	✓	o	o	o	o
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	✓	o	o	o	o
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	✓	o	o	o	o
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	✓	o	o	o	o
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	✓	o	o	o	o
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	✓	o	o	o	o
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	✓	o	o	o	o
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	✓	o	o	o	o
PO9	This Program effectively helped me in enhancing Skills related to team work.	✓	o	o	o	o
PO10	This Program effectively helped me in developing written and oral communication skills.	✓	o	o	o	o
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	✓	o	o	o	o
PO12	This Program effectively helped me in developing lifelong learning skills.	✓	o	o	o	o

V. Manikanta

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

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Name of the Alumni:	V. BalaRam	Regd. No:	13505 A0–323
Year of Graduation:	2016	Phone Number / Email ID	7013830450 venelababuram@gmail.com
Employed: Y/N ✓ If yes give details:	Name of the Organization : Attender at GGH at vijawada Job title: Address: v.Babram s/o Thavithedu Bethavolu – Gudivada 19~lo/1~1	Higher Education: Y/N. ✓ If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

1. Do You feel any subject(s) are to be included in curriculum:
   _____

2. Do you feel any topic(s) are to be included in any of the subject(s):
   _____

3. Do you suggest any certification /skill development courses for the benefit of students:
   _____

4. _____

5. Any other suggestions/Comments on curriculum:
   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

For each question based on your assessment, place a tick mark (√) that best describe your opinion.

Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	○	○	○	○
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

	5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.	○	●	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.	●	○	○	○	○

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	○	○	○	○
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	○	○	○	○

3. Program Outcomes (POs): The Program Outcomes are the skills and knowledge which the students have at the time of graduation. The outcomes essentially indicate what a student can do from subject wise knowledge acquired during the program.

PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	●	○	○	○	○
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	●	○	○	○	○
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	○	○	○	○
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	○	●	○	○	○
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	●	○	○	○	○
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	○	●	○	○	○
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	○	○	○	○
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	●	○	○	○	○
PO9	This Program effectively helped me in enhancing Skills related to team work.	●	○	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	○	●	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	●	○	○	○	○

V. Ramu

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

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Name of the Alumni:	Md. Humayoin Basha	Regd. No:	12501A0362
Year of Graduation:	2016	Phone Number / Email ID	7989216608 huma basha 3239 @gmail.com
Employed: Y/N If yes give details:	Name of the Organization : Cavin Lore Pvt Ltd Job title: Address: D.NO. 1-41, Mosque street, Changuru Penamaluru mandal. Krishna Dist	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

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2. Do you feel any topic(s) are to be included in any of the subject(s):
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3. Do you suggest any certification /skill development courses for the benefit of students:

4. _____

5. Any other suggestions/Comments on curriculum:
   _____

Please fill in the following Questionnaire to indicate your assessment of the level to which the program was successful in meeting the stated outcomes.

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Scale:

5-Strongly Agree   4-Moderately Agree   3- Agree   2-Neutral   1-Disagree

1. Program Educational Objectives (PEOs): The Educational Objectives of a Program are the broad statements that describe what graduates are expected to attain within few years of graduation.

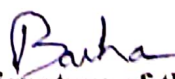| Program Educational Objectives (PEOs)	5	4	3	2	1
PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	o	o	o	o
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	o	o	o	o

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		●	○	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		○	●	○	○	○

2. Program Specific Outcomes (PSOs): The program specific outcomes represent the expected skills from a Mechanical Engineering Graduate of PVPSIT at the time of graduation.

Program Specific Outcomes (PSOs)	5	4	3	2	1
PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	○	○	○	○
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	○	○	○	○

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PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	○	○	○	○
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	●	○	○	○	○
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	●	○	○	○	○
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	●	○	○	○	○
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	○	○	○	○
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	○	●	○	○	○
PO9	This Program effectively helped me in enhancing Skills related to team work.	○	●	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	●	○	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	●	○	○	○	○

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

ALUMNI SURVEY FORMAT
PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(AUTONOMOUS), KANURU, VIJAYAWADA-520007
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI FEEDBACK / SURVEY QUESTIONNAIRE

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Name of the Alumni:	Dr.T. Rama Krishna	Regd. No:	06 501A 0350
Year of Graduation:	2010	Phone Number / Email ID	8016897373 rktupakula@pvpsit.ac.in
Employed: Y/N If yes give details:	Name of the Organization : PVPSIT Job title: ME. Dept Address:	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:

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PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		●	○	○	○	○
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		●	○	○	○	○

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PO9	This Program effectively helped me in enhancing Skills related to team work.	●	○	○	○	○
PO10	This Program effectively helped me in developing written and oral communication skills.	●	○	○	○	○
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	○	○	○	○
PO12	This Program effectively helped me in developing lifelong learning skills.	○	○	●	○	○

R.K.

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE

ALUMNI SURVEY FORMAT
PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
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Name of the Alumni:	A. Naga Ravi Teja	Regd. No:	175010306
Year of Graduation:	2021	Phone Number / Email ID	7989816909
Employed: Y/N If yes give details:	Name of the Organization : Job title: Film maker & Business Address: Hyderabad	Higher Education: Y/N. If yes give details:	Name of the Institute: Course:

Suggestion on Curriculum:
Please fill the following Questionnaire with your ideas, for Improving the curriculum and syllabus:

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4. _____

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PEO1: I am able to Progress in my career as a Mechanical Engineer with solid foundation in Physical and Engineering Sciences.	●	○	○	○	○
PEO2: I am able to Solve real time Engineering problems successfully and can apply the fundamentals of Engineering analysis/engineering design resulting in significant societal development	●	○	○	○	○

		5	4	3	2	1
PEO3: Advanced studies helped me in achieving meaningful work for successful professional career.		●	●	o	o	o
PEO4: I am able to act as a responsible citizen by undertaking dynamic roles in our community locally, nationally and / or internationally.		●	o	o	o	o

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PSO1: I am able to apply Engineering principles for design, manufacturing and maintenance of mechanical systems?	●	o	o	o	o
PSO2: I am able to exhibit interpersonal, leadership, managerial and entrepreneurial skills in executing multidisciplinary projects	●	o	o	o	o

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PO No.	Program Outcomes(POs)	5	4	3	2	1
PO1	This programme helped me in applying fundamental concepts of mathematics, science and engineering.	o	●	o	o	o
PO2	This programme gave me an ability to identify, formulate and solve Mechanical engineering problems.	●	o	o	o	o
PO3	This program effectively helped me in developing design of mechanical systems/ components and processes.	●	o	o	o	o
PO4	This curriculum provided me an opportunity to improve design skills, conduct experiments, as well as analyze and interpret data.	●	o	o	o	o
PO5	I am able to select and apply appropriate techniques and modern engineering tools from the available resources to solve mechanical engineering problems.	o	●	o	o	o
PO6	This Program effectively helped me in creating reasoning by the contextual knowledge to assess issues relevant to professional engineering.	●	o	o	o	o
PO7	This Program effectively helped me in understanding the impact and of professional engineering in environmental context for sustainable development	●	o	o	o	o
PO8	I have developed ethical principles and commitment to professional and social responsibilities during this course.	o	o	●	o	o
PO9	This Program effectively helped me in enhancing Skills related to team work.	●	o	o	o	o
PO10	This Program effectively helped me in developing written and oral communication skills.	o	●	o	o	o
PO11	I am able to demonstrate knowledge and understanding of management principles later in my career.	●	o	o	o	o
PO12	This Program effectively helped me in developing lifelong learning skills.	●	o	o	o	o

Signature of the Alumni

THANK YOU FOR YOUR RESPONSE