VASAVI COLLEGE OF ENGINEERING
(Autonomous)
Ibrahimbagh, Hyderabad – 500031

DEPARTMENT OF CSE

PARENTS' FEEDBACK

We request you to assist us by answering a few questions listed below in connection with our services to your ward studying in our Institute.

This feedback would be valuable to us in improving our teaching processes to serve the needs of our students better.

Name of the Parent: SUBRATO NARAYAN DAM
Designation: DIV. MANAGER
Name of the Student: ANKITA DAM
Year of Study: 2021 – 22 (3rd year)
Mobile No: 9704567027, 9703175233
Email ID: damsubrato@gmail.com

	QUESTIONAIRE	Strongly Agree	Agree	Disagree
1	Are you satisfied with the performance of your son/daughter?	✓		
2	Are you satisfied with the improvement in the personality of son/daughter as compared to the time of joining the Institute?		✓	
3	Is there improvement in the student's communication skills as compared to the time of joining the Institute?	✓		
4	How well did we do in transforming the student into a good and responsible citizen?	✓		
5	The effectiveness in teaching learning process meets expectations of my son/daughter		✓	
6	Facilities like Transportation / Library / Canteen / Sports / Drinking water / sanitization meet expectation	✓		
7	Extra and co-curricular activities are good		✓	
8	Laboratory/Computing facilities meet our expectation	✓		
9	Counselling/ Mentoring system adopted in the department is good	✓		
10	Training and placement activities planned in the department meet our expectations	✓		
11	The ability of your ward to cope with the needs of the curriculum has improved	✓		
12	My level of satisfaction with the institution is high looking at the way my son/daughter is settled in life.	✓		
13	Will you recommend this department to others?	✓		

Any other information for the improvement of the institute: —

Department Vision

To be a center for academic excellence in the field of Computer Science and Engineering education to graduates to be ethical and competent professionals.

Department Mission

To enable students to develop logic and problem solving approach that will help build their careers in th innovative field of computing and provide creative solutions for the benefit of society.

Program Educational Objectives (PEOs):

Graduates should be able to utilize the knowledge gained from their academic program to:

- **PEO 1:** Solve problems in a modern technological society as valuable and productive engineer.
- **PEO 2:** Function and communicate effectively, both individually and within multidisciplinary team.
- **PEO 3:** Be sensitive to the consequences of their work, both ethically and professionally, for produtive professional careers.
- **PEO 4:** Continue the process of life-long learning.

Program Specific Outcomes (PSOs)

- Graduates will have knowledge of programming and designing algorithms to develop solutions for enginee problems
- Graduates will be able to demonstrate an understanding of system architecture, information management networking.
- Graduates will possess knowledge of applied areas of computer science and engineering and execute th appropriately.

Program Outcomes (POs)

Engineering Graduates will be able to:

- **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and engineering specialization to the solution of complex engineering problems.
- **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problem reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of limitations.
- **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Name: SUBRATO NARAYAN DAM
Date: 23rd November 2021

Signature

VASAVI COLLEGE OF ENGINEERING
(Autonomous)
Ibrahimbagh, Hyderabad – 500031

Viswa

DEPARTMENT OF _CSE._

PARENTS' FEEDBACK

We request you to assist us by answering a few questions listed below in connection with our services to your ward studying in our Institute.

This feedback would be valuable to us in improving our teaching processes to serve the needs of our students better.

Name of the Parent: _B. Kista Reddy_
Designation: _Farmer_
Name of the Student: _B. Shruthi Reddy_
Year of Study: _2021-2022_
Mobile No: _9966790792_
Email ID: _Shruthiapr3@gmail.com_

	QUESTIONAIRE	Strongly Agree	Agree	Disagree
1	Are you satisfied with the performance of your son/daughter?	✓		
2	Are you satisfied with the improvement in the personality of son/daughter as compared to the time of joining the Institute?		✓	
3	Is there improvement in the student's communication skills as compared to the time of joining the Institute?	✓		
4	How well did we do in transforming the student into a good and responsible citizen?		✓	
5	The effectiveness in teaching learning process meets expectations of my son/daughter		✓	
6	Facilities like Transportation / Library / Canteen / Sports / Drinking water / sanitization meet expectation	✓		
7	Extra and co-curricular activities are good			✓
8	Laboratory/Computing facilities meet our expectation	✓		
9	Counselling/ Mentoring system adopted in the department is good	✓		
10	Training and placement activities planned in the department meet our expectations	✓		
11	The ability of your ward to cope with the needs of the curriculum has improved	✓		
12	My level of satisfaction with the institution is high looking at the way my son/daughter is settled in life.	✓		
13	Will you recommend this department to others?	✓		

Any other information for the improvement of the institute: _Enable students in cocurricular activities which promotes their personality. Enhance internship oppurtunities to students so that they can learn practically._

Department Vision

To be a center for academic excellence in the field of Computer Science and Engineering education to enable graduates to be ethical and competent professionals.

Department Mission

To enable students to develop logic and problem solving approach that will help build their careers in the innovative field of computing and provide creative solutions for the benefit of society.

Program Educational Objectives (PEOs):

Graduates should be able to utilize the knowledge gained from their academic program to:

- PEO 1: Solve problems in a modern technological society as valuable and productive engineers.
- PEO 2: Function and communicate effectively, both individually and within multidisciplinary teams.
- PEO 3: Be sensitive to the consequences of their work, both ethically and professionally, for productive professional careers.
- PEO 4: Continue the process of life-long learning.

Program Specific Outcomes (PSOs)

- Graduates will have knowledge of programming and designing algorithms to develop solutions for engineering problems
- Graduates will be able to demonstrate an understanding of system architecture, information management and networking
- Graduates will possess knowledge of applied areas of computer science and engineering and execute the appropriately.

Program Outcomes (POs)

Engineering Graduates will be able to:

- **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Name: B. Kist-Reddy

Date: 23|11|21

Signature

VASAVI COLLEGE OF ENGINEERING
(Autonomous)
Ibrahimbagh, Hyderabad – 500031

DEPARTMENT OF ___CSE___

PARENTS' FEEDBACK

We request you to assist us by answering a few questions listed below in connection with our services to your ward studying in our Institute.

This feedback would be valuable to us in improving our teaching processes to serve the needs of our students better.

Name of the Parent: ___K. Srinivas___
Designation: ___Union Bank Manager___
Name of the Student: ___X. Padma Priya___
Year of Study: ___2021 – 2024___
Mobile No: ___+91 9490680619___
Email ID: ___spadmapriya0909302 @ gmail.com___

	QUESTIONAIRE	Strongly Agree	Agree	Disagree
1	Are you satisfied with the performance of your son/daughter?		✓	
2	Are you satisfied with the improvement in the personality of son/daughter as compared to the time of joining the Institute?		✓	
3	Is there improvement in the student's communication skills as compared to the time of joining the Institute?		✓	
4	How well did we do in transforming the student into a good and responsible citizen?	✓		
5	The effectiveness in teaching learning process meets expectations of my son/daughter		✓	
6	Facilities like Transportation / Library / Canteen / Sports / Drinking water / sanitization meet expectation	✓		
7	Extra and co-curricular activities are good		✓	
8	Laboratory/Computing facilities meet our expectation	✓		
9	Counselling/ Mentoring system adopted in the department is good	✓		
10	Training and placement activities planned in the department meet our expectations		✓	
11	The ability of your ward to cope with the needs of the curriculum has improved		✓	
12	My level of satisfaction with the institution is high looking at the way my son/daughter is settled in life.		✓	
13	Will you recommend this department to others?		✓	

Any other information for the improvement of the institute: _____
_____
_____

Department Vision

To be a center for academic excellence in the field of Computer Science and Engineering education to enable graduates to be ethical and competent professionals.

Department Mission

To enable students to develop logic and problem solving approach that will help build their careers in the innovative field of computing and provide creative solutions for the benefit of society.

Program Educational Objectives (PEOs):

Graduates should be able to utilize the knowledge gained from their academic program to:

- PEO 1: Solve problems in a modern technological society as valuable and productive engineers.
- PEO 2: Function and communicate effectively, both individually and within multidisciplinary teams.
- PEO 3: Be sensitive to the consequences of their work, both ethically and professionally, for productive professional careers.
- PEO 4: Continue the process of life-long learning.

Program Specific Outcomes (PSOs)

- Graduates will have knowledge of programming and designing algorithms to develop solutions for engineering problems
- Graduates will be able to demonstrate an understanding of system architecture, information management and networking.
- Graduates will possess knowledge of applied areas of computer science and engineering and execute them appropriately.

Program Outcomes (POs)

Engineering Graduates will be able to:

- **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of limitations.
- **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Name: K. Srinivas
Date: 25/11/21

Signature

VASAVI COLLEGE OF ENGINEERING (Autonomous)
ACCREDITED BY NAAC WITH 'A++' GRADE
(Sponsored by VASAVI ACADEMY OF EDUCATION)
(Affiliated to Osmania University, Hyderabad, Approved by A.I.C.T.E.)
9-5-81, Ibrahimbagh, HYDERABAD – 500 031 (T.S.)
www.vce.ac.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 15/09/2022

PARENT'S FEEDBACK

Please provide your feedback on Vision/Mission/PEOs/POs/PSOs of B.E (ECE) program. Your participation in giving feedback is greatly appreciated.

STUDENT & PARENT INFORMATION

Name of the Parent : S. Siva Nageswara Rao.

Occupation : Govt. Employee / Pvt. Employee/Business/Farmer/Others (specify)

Present Address : F No. 101, Maruthi Nilayam Apt, Chaitanyapuri

Name of the Student : S. Sri krishna kenthi

Roll No. : 1602-19-735-049

ASSESSEMENT OF VISION & MISSION OF THE DEPARTMENT

VISION:
Striving for excellence in teaching, training and research in the areas of Electronics and Communication Engineering and fostering ethical values

Excellent [✓]   Good [ ]   Satisfactory [ ]   Poor [ ]

MISSION:
To inculcate a spirit of scientific temper and analytical thinking and train the students in contemporary technologies in Electronics and Communication Engineering to meet the needs of the industry and society with ethical values

Excellent [✓]   Good [ ]   Satisfactory [ ]   Poor [ ]

ASSESSMENT OF PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1	Graduates will be able to identify, analyze and solve engineering problems.
PEO2	Graduates will be able to succeed in their careers, higher education, and research.
PEO3	Graduates will be able to excel individually and in multidisciplinary teams to solve industry and societal problems.
PEO4	Graduates will be able to exhibit leadership qualities and lifelong learning skills with ethical values.

Please tick (✓) in the appropriate box to indicate your degree of satisfaction.

Excellent [✓]   Good [ ]   Satisfactory [ ]   Poor [ ]

PROVIDE YOUR FEEDBACK ON THE FOLLOWING

Please tick (✓) in the appropriate box to rate your degree of satisfaction.

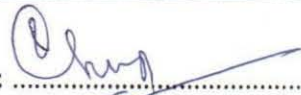| Parameter	Excellent	Good	Satisfactory	Poor
College infrastructure	✓			
Library facilities	✓			
Department infrastructure / facilities	✓			
Faculty support / encouragement	✓			
Effectiveness of teaching and learning process	✓			
Computing & Internet facilities	✓			
Sports & Extra Curricular activities		✓		
Training on Personality/Communications Skills Development		✓		
Training & Placement Cell and encouragement	✓			
Adoption of new technologies	✓			
Opinion on existing Curriculum	✓			

Any suggestions:

On the curricular aspects.

→ Incubation Hub
→ Workshops on current trends like AI/ML
→

On facilities in the department

Others

→ Incubation center to be developed.
→ More Internal hackathons to be conducted.

Signature : S. Siva Nageswara Rao.
9490 192029.

1602-20-734-015

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
IBRAHIMBAGH, HYDERABAD – 500031

ACCREDITED BY NAAC WITH 'A++' GRADE

DEPARTMENT OF ____EEE____

PARENTS' FEEDBACK

We request you to assist us by answering a few questions listed below in connection with our services to your ward studying in our Institute.

This feedback would be valuable to us in improving our teaching processes to serve the needs of our students better.

Name of the Parent: Kullapareddy Suresh Babu
Designation: Advocate
Name of the Student: Kullapareddy Hemachandra Reddy
Year of Study: 2020-2024
Mobile No: 9848899852
Email ID: Kullapareddy hemachandrareddy @ gmail.com

	QUESTIONAIRE	Strongly Agree	Agree	Disagree
1	Are you satisfied with the performance of your son/daughter?		✓	
2	As you satisfied with the improvement in the personality of son/daughter as compared to the time of joining the Institute?	✓		
3	There is improvement in the student's communication skills as compared to the time of joining the Institute?	✓		
4	How well did we do in transforming the student into a good and responsible citizen?		✓	
5	The effectiveness in teaching learning process meets expectations of my son/daughter		✓	
6	Facilities like Transportation/Library/Canteen/Sports / Drinking water / sanitization meet expectation		✓	
7	Extra and co-curricular activities are good		✓	
8	Laboratory/Computing facilities meet our expectation		✓	
9	Counselling/ Mentoring system adopted in the department is good		✓	
10	Training and placement activities planned in the department meet our expectations		✓	
11	The ability of your ward to cope with the needs of the curriculum has improved		✓	
12	My level of satisfaction with the institution is high looking at the way my son/daughter is settled in life.		✓	
13	Will you recommend this department to others?	✓		

Any other information for the improvement of the institute: There shall be parent teacher meeting atleast Once in a month so that parent can understand about the teacher-student relation for the parents.

Name: K. Hemachandra Reddy
Date: 05/07/2022

Signature

VASAVI COLLEGE OF ENGINEERING

(Autonomous)

Ibrahimbagh, Hyderabad – 500031

DEPARTMENT OF _____ I.T _____

PARENTS'FEEDBACK

We request you to assist us by answering a few questions listed below in connection with our services to your ward studying in our Institute.
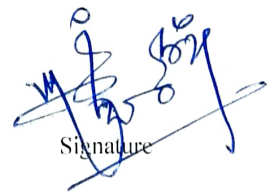
This feedback would be valuable to us in improving our teaching processes to serve the needs of our students better.

Name of the Parent: **M. SRIDHAR REDDY.**
Designation: **Govt. Teacher S.A (PHY-SCI).**
Name of the Student: **M. VANDITH REDDY.**
Year of Study: **II YEAR.**
Mobile No: **6304673768.**
Email ID: **makutam vandith 11 @ gmail.com.**

	QUESTIONAIRE	Strongly Agree	Agree	Disagree
1	Are you satisfied with the performance of your son/daughter?	✓		
2	As you satisfied with the improvement in the personality of son/daughter as compared to the time of joining the Institute?	✓		
3	There is improvement in the student's communication skills as compared to the time of joining the Institute?	✓		
4	How well did we do in transforming the student into a good and responsible citizen?		✓	
5	The effectiveness in teaching learning process meets expectations of my son/daughter		✓	
6	Facilities like Transportation/Library/Canteen/Sports / Drinking water / sanitizationmeetexpectation		✓	
7	Extra and co-curricular activities are good		✓	
8	Laboratory/Computing facilities meet our expectation	✓		
9	Counselling/ Mentoring system adopted in the department is good	✓		
10	Training and placement activities planned in the department meet our expectations	✓		
11	The ability of your ward to cope with the needs of the curriculum has improved	✓		
12	My level of satisfaction with the institution is high looking at the way my son/daughter is settled in life.	✓		
13	Will you recommend this department to others?	✓		

Any other information for the improvement of the institute:_____

_____

Name: **M. SRIDHAR REDDY**
Date: **27-01-2021**

Signature