SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

Accredited by NBA (CSE, ECE & ME) & NAAC 'A' Grade
Approved by AICTE, New Delhi & Affiliated to JNTUK Kakinada, An ISO 9001:2015 Certified Institute
Nandamuru, Pedana Mandal, Krishna Dist – 521369.

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK AY:: 2023-2024
OBE, FACILITIES and CURRICULUM

Name of the Alumni: Branch:

Year of graduation: Phone no:

Organization name: Designation /Occupation:

Email: Joined year:

Dear Alumni,

      We shall be thankful to and appreciate you 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 the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

The rating is on a 3-Points (1 to 3) scale... (Excellent-3, Good-2, Poor-1)

S.No.	FACILITIES	Score
1	How teaching and mentoring process in the college facilitated to you for your overall development.	
2	How our college Infrastructure & Lab facilities helped you to enhance your knowledge	
3	Usage of teaching aids and ICT in the class by faculty to facilitate teaching.	
4	Facilities regarding sports and games	
5	How can you grade your Training & Placement activities	
6	Availability of reading material (Library /Internet/Others)	
7	The college provides adequate opportunities and support to the students for upgrading. Their skills and knowledge.	
8	Grade your Hostel & Canteen Facilities	
9	Grade your Co-curricular and Extracurricular Activities	
10	How college provides multiple opportunities to learn and grow.	
	CURRICULUM DESIGN & DEVELOPMENT	
11	Grade your Curriculum and Syllabi of the Courses	
12	Is it College takes efforts to engage students in monitoring, reviewing and improving quality of Teaching – Learning Process?	
13	How teachers are informing expected competencies, course outcomes and program outcomes	
14	Timely announcement of examination results	
15	Opportunities for out of classroom learning (guest lectures, seminars, workshop, value added programs, conferences, competitions)	

Any Other suggestions:

S.No.	PROGRAM OUTCOMES	Score
1	The study of basic sciences and core engineering helped you in analyzing the problems at your workplace?	
2	How you are grading to identify and define the computing requirements for a given problem which are appropriate to its solution	
3	How are you capable to develop algorithms, and/or techniques that contribute to the software solution?	
4	How college provides opportunity in the decision-making process of your project	
5	Type of modern tools used in your project	
6	Grade the impact of your final year project on society	
7	Capability of a student to implement global, security and safety issues at your career	
8	In what way are you collaborating with your team members to deliver the task at your workplace	
9	Roll of yours working with multidisciplinary teams	
10	How are you supporting your team on design and present documents using the presentation tools	
11	How capable you are to exceed the timelines allocated for the work	
12	Grade your interest to pursue any higher education/undertaken certification/short-term courses for furtherance of your professional career?	
	PROGRAM SPECIFIC OUTCOMES	
13	An ability to recognize the issues like green initiatives, alternate energy sources and relate the civil engineering solutions to meet such requirement	
14	Ability to recognize the need of housing, sanitation, waste management, irrigation and use of renewable energy for a sustainable environment	
15	Able to apply technical & communication skills and use STAAD.Pro ,ArcGIS for civil engineering practice	

Any Other suggestions:

Signature of the Alumni