



**DNR COLLEGE OF ENGINEERING & TECHNOLOGY: BHIMAVARAM**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**ALUMNI FEEDBACK**

AY:

Name of the Alumni: *K. Jahnavi*

Branch: *ECE*

Year of graduation: *2024*

Phone no:

Organization name: *D.W.R.C.E.T*

Designation /Occupation: *Developer*

Email:

Joined year: *2024*

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	Lab facilities	<i>2</i>
2	Counseling and mentoring	<i>2</i>
3	Teaching aids and ICT	<i>2</i>
4	Sports and games	<i>3</i>
5	Training & Placement	<i>2</i>
6	Library	<i>3</i>
7	Internet	<i>2</i>
8	Hostel & Canteen	<i>3</i>
9	NSS	<i>3</i>
10	Class room ambience	<i>2</i>
11	Overall facilities	<i>2</i>
Any Other Suggestions:		

S.No.	Knowledge/Skills	Score
12	Basic sciences and core engineering to analyze the problems	<i>2</i>
13	Identify and define the requirements for a given problem	<i>3</i>

*H. Aravind Kumar*

14	Develop algorithms, and/or techniques to provide solutions	2
15	Your project quality	2
16	Modern tools used in your project, assignments	2
17	Final year project impact on society	3
18	Implement global, security and safety issues	2
19	Inter-personal skills	3
20	Ability to work in multidisciplinary teams	3
21	design and documents presentation using the tools	2
22	Learning ability / interest to pursue higher education	2
23	Overall ability to apply knowledge gained at college	3
24	Overall Skills gained at college	2
25	Overall rating on awareness on ethics and values	2
26	Overall rating on personality development	2
Any Other Suggestions:		

S.No.	Curriculum	Score
27	Rate your curriculum to create, select and apply appropriate techniques, resources and modern Engineering tools obtained.	2
28	Design of each course pattern and components of syllabus framed	3
29	Courses in the program are appropriate in molding the student into professional and ethical way.	2
30	Course designed to reduce the gap between industry and Academia	2
31	Rate your curriculum in applying Engineering and Management principles, personality skills to manage projects in multidisciplinary environments	2
32	Rate the overall quality of curriculum and syllabi	2
Any Other Suggestions:		

M. Aravind Kumar

P. Jeyaraj  
Signature of the Alumni



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**EMPLOYER FEEDBACK**

Name of the employer: *Dwarakasai constructors*      Designation: *H.R*

Organization: *Construction*

AY:

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

S.No.	FACILITIES	Score
1	Current curriculum is relevant for employability.	2
2	Curriculum bridges the gap between industry and academics.	2
3	Curriculum helps in boosting the efficiency of the organization.	2
4	Curriculum design has the ability to invoke innovative minds.	2
5	Curriculum design towards entrepreneurial motives that can help own ventures.	2
6	Curriculum design towards enhancing the orientation.	2
7	Overall impression about curriculum design.	2
8	Computer Lab facilities	2
9	Interview rooms	2
10	ICT facilities	2
11	Training & Placement	1
12	Internet	1
13	Overall facilities	3
14	Basic sciences and core engineering knowledge	2
15	Analytical skills of students	2
16	Proficiency of tools and techniques	2
17	student project quality	2

*H. Aravind Kumar*

18	Students awareness on global, security and safety aspects	2
19	Inter-personal skills	2
20	Ability to interact / work in multidisciplinary teams	2
21	design and documents presentation using the tools	2
22	Ability to interact / work in multidisciplinary teams	2
23	design and documents presentation using the tools	2

Suggestions need more ICT facilities
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S. pavan Kumar Reddy  
Signature of the employer

M. Anand Kumar