



Government College of Engineering, Salem, Tamil Nadu -636 011
(An Autonomous Institution Affiliated to Anna University, Chennai)
NAAC Accredited
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Phone: 0427-2346157

www.gcesalem.edu.in

Alumni Survey form

We shall be thankful to attend and appreciate you, if you can spare some of your valuable time to fill up this survey form and give us valuable suggestion for further improvement of the institution programme. Your valuable input will be great use to improve the quality of our academic programme and enhance the credibility of the institute.

Name of the Alumni	ANITHA . M
Degree	M.E (Power Electronics and Drives)
Year of Graduation	2020 - 2022
Email ID	anitha002eee@gmail.com
Mobile Number	
Name of organization where you are working	woory Automotive india pvt
Designation, place of work	quality checking

S. No.	Questions	Very Important (3)	Important (2)	Somewhat important (1)	Not Important (0)
1	Apply Knowledge of Power Electronics and Drives		✓		
2	Problem identification and analysis	✓			
3	Design a system and develop solution to the problem	✓			
4	Design and conduct experiments, interpretation of data and synthesis of information to provide valid conclusions		✓		
5	Ability to use techniques and tools in engineering practice	✓			
6	Understand and appreciate the impact of engineering in societal and global contexts	✓			

7	Be aware of existing issues (eg. Economics of Engineering, Environmental issues)		✓		
8	Understand professional and ethical responsibilities as an engineer		✓		
9	Function effectively in team member in multidisciplinary activity		✓		
10	Communicate effective (oral and Written)				
11	Be aware of the need for lifelong learning (seeking further education, self-learning, membership in professional societies)	✓			
12	Employ effective project management skills and financial principles to develop project plans in multi-disciplinary environments	✓			

Any suggestions/ Recommendations towards improvement (Curriculum and Syllabus content):

power electronics engineering is one of the most toughest and rewarding profession.

Signature of the Alumini

M. 