



Vel Tech Multi Tech

Dr.Rangarajan Dr.Sakunthala Engineering College



Graduate Exit Survey 2022-2023

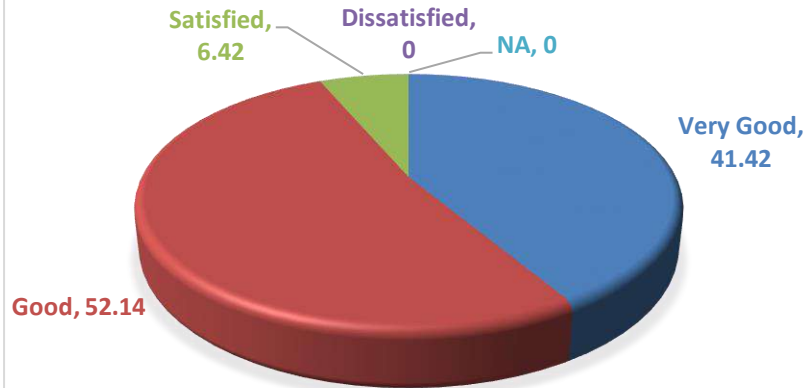
Infrastructure Development (602 Samples)						
S.No	Criteria	Very Good	Good	Satisfied	Dissatisfied	NA
1	Buildings	249	314	39	0	0
2	Library Resources	254	314	34	0	0
3	Computer Facilities	280	280	43	0	0
4	Maintenance of campus	258	292	52	0	0

Infrastructure Development (602 Samples) (%)						
S.No	Criteria	Very Good	Good	Satisfied	Dissatisfied	NA
1	Buildings	41.43	52.14	6.43	-	-
2	Library Resources	42.14	52.14	5.71	-	-
3	Computer Facilities	46.43	46.43	7.14	-	-
4	Maintenance of campus	42.86	48.57	8.57	-	-

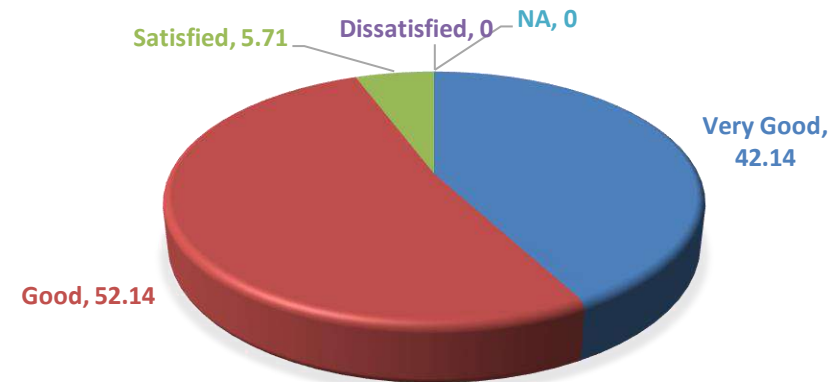
K. Lakshmi

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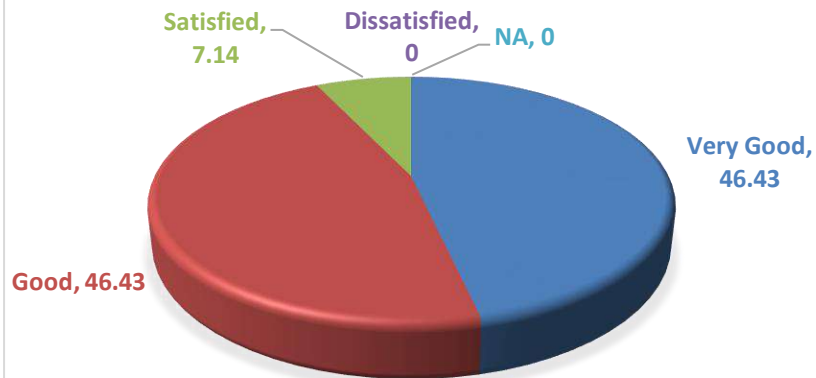
BUILDINGS



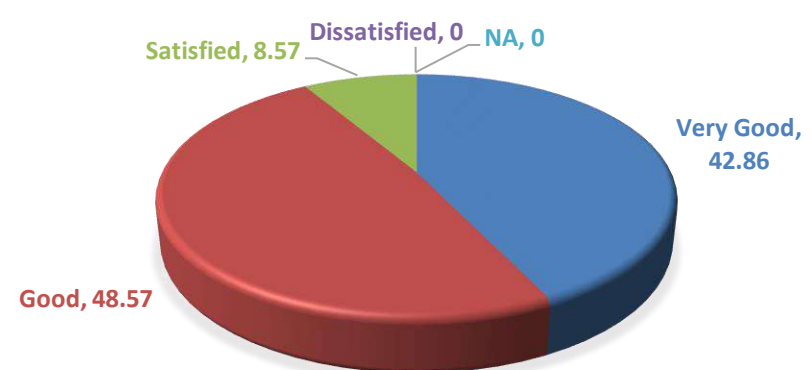
LIBRARY RESOURCES



COMPUTER FACILITIES



MAINTENANCE OF CAMPUS



Graduate Exit Survey (602 Samples)				
S.NO	Particulars	Agree	No Opinion	Disagree
1	Communicate Effectively	538	56	9
2	Function effectively as an individual and as a member/leader in-diverse teams.	520	77	4
3	Commit to professional and ethical responsibilities.	477	112	13
4	Apply knowledge on mathematics,science and engineering	525	73	4
5	Apply engineering techniques and skills.	550	34	17
6	Identify,formulate,and solve problems.	499	90	13
7	Conduct investigations and provide valid conclusions.	495	95	13
8	Analyze and interpret data.	516	86	0
9	Design/develop solutions meeting their requirments.	512	77	13
10	Understand societal impact of engineering solutions & Issues.	538	47	17
11	Use modern engineering equipment, software, tools or technology for design and development.	538	60	4
12	Recognize the need for lifelong learning and stay relevant in the profession	538	56	9

Signature

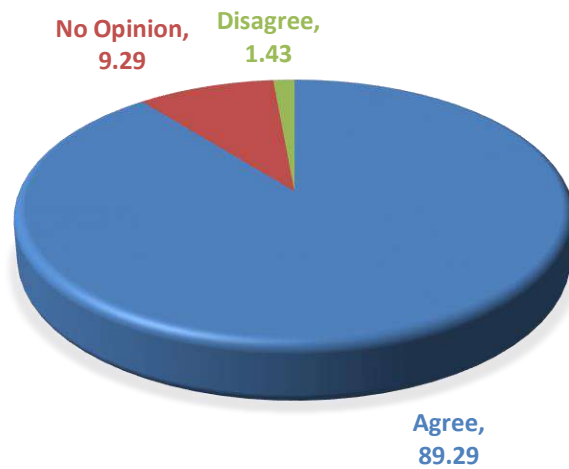
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Graduate Exit Survey (602 Samples)				
S.NO	Particulars	Agree	No Opinion	Disagree
1	Communicate Effectively	89.29	9.29	1.43
2	Function effectively as an individual and as a member/leader in-diverse teams.	86.43	12.86	0.71
3	Commit to professional and ethical responsibilities.	79.29	18.57	2.14
4	Apply knowledge on mathematics,science and engineering	87.14	12.14	0.71
5	Apply engineering techniques and skills.	91.43	5.71	2.86
6	Identify,formulate,and solve problems.	82.86	15.00	2.14
7	Conduct investigations and provide valid conclusions.	82.14	15.71	2.14
8	Analyze and interpret data.	85.71	14.29	0.00
9	Design/develop solutions meeting their requirments.	85.00	12.86	2.14
10	Understand societal impact of engineering solutions & Issues.	89.29	7.86	2.86
11	Use modern engineering equipment, software, tools or technology for design and development.	89.29	10.00	0.71
12	Recognize the need for lifelong learning and stay relevant in the profession	90.71	9.29	0.00

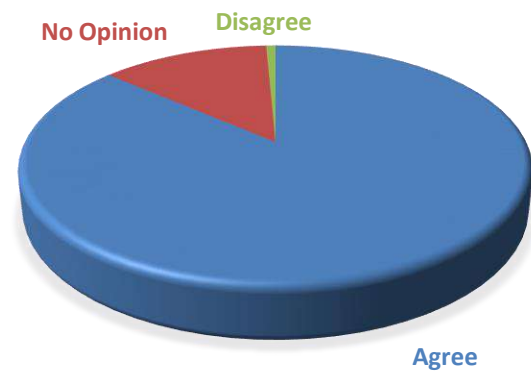
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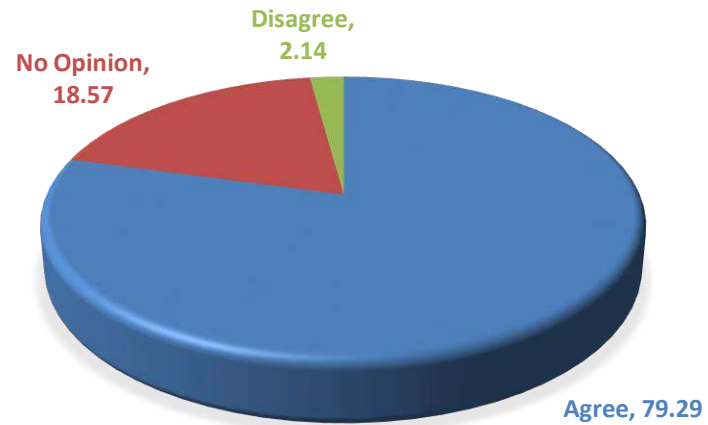
COMMUNICATE EFFECTIVELY



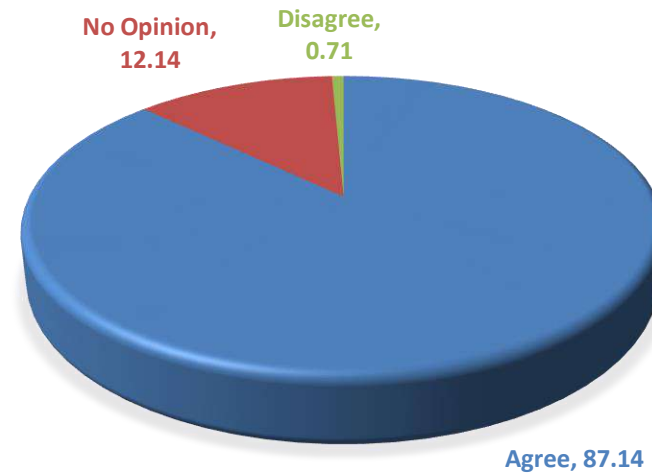
FUNCTION EFFECTIVELY AS AN INDIVIDUAL AND AS A MEMBER/LEADER IN-DIVERSE TEAMS.



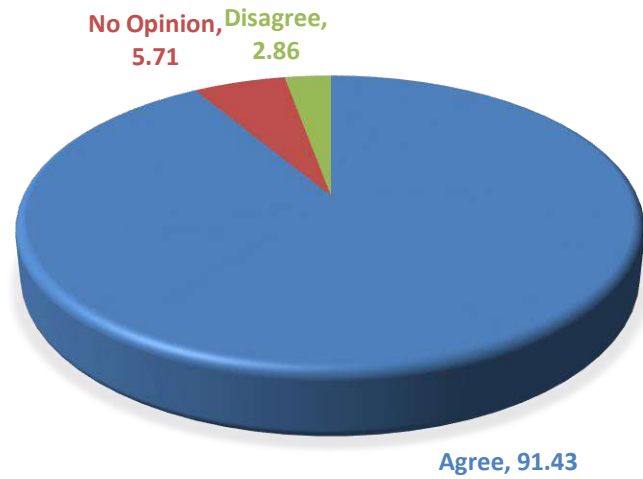
COMMIT TO PROFESSIONAL AND ETHICAL RESPONSIBILITIES.



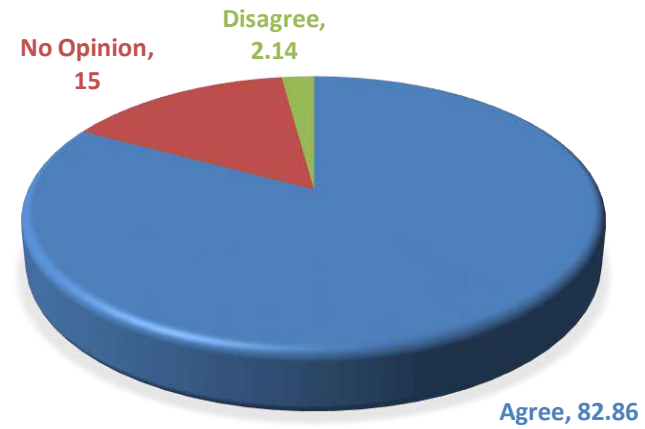
APPLY KNOWLEDGE ON MATHEMATICS, SCIENCE AND ENGINEERING



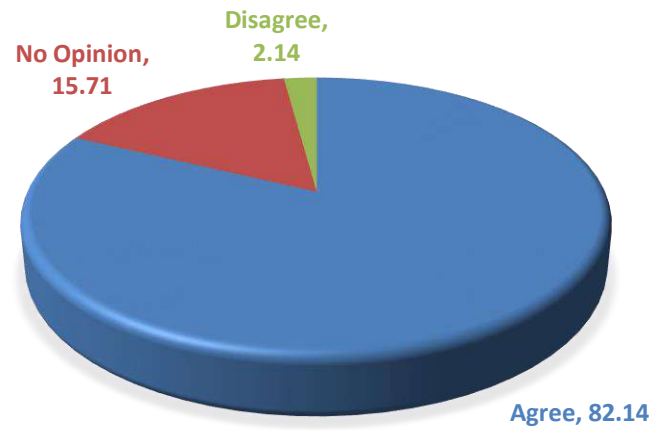
APPLY ENGINEERING TECHNIQUES AND SKILLS.



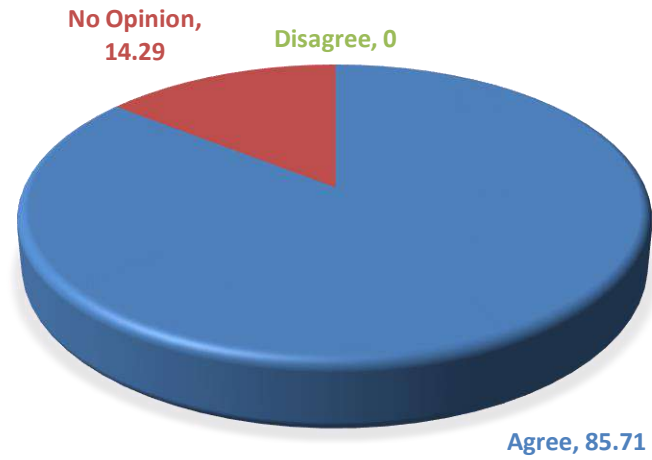
IDENTIFY, FORMULATE, AND SOLVE PROBLEMS.



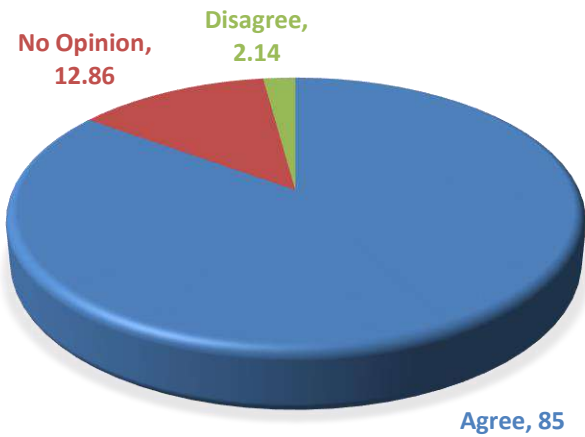
CONDUCT INVESTIGATIONS AND PROVIDE VALID CONCLUSIONS.



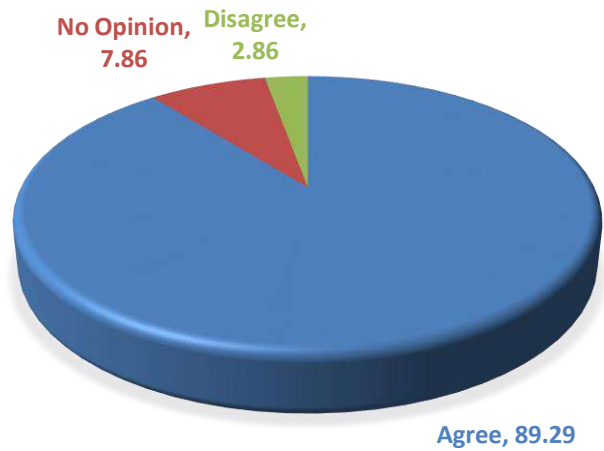
ANALYZE AND INTERPRET DATA.



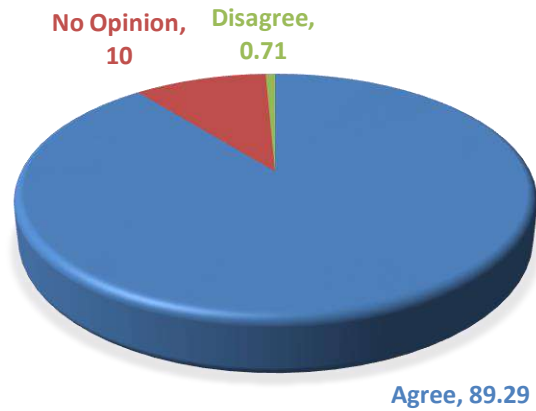
DESIGN/DEVELOP SOLUTIONS MEETING THEIR REQUIRMENTS.



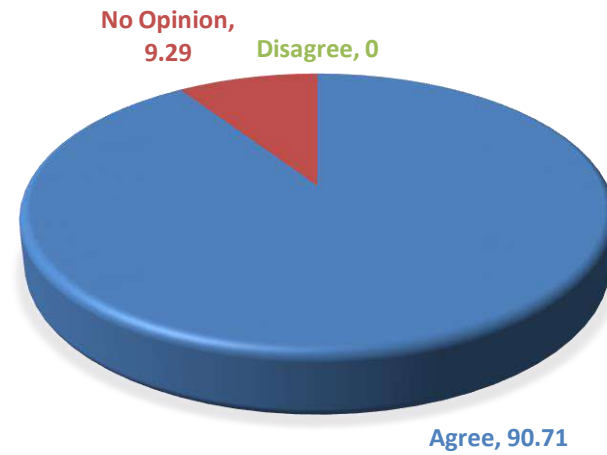
UNDERSTAND SOCIETAL IMPACT OF ENGINEERING SOLUTIONS & ISSUES.



**USE MODERN ENGINEERING
EQUIPMENT, SOFTWARE, TOOLS
OR TECHNOLOGY FOR DESIGN AND
DEVELOPMENT.**



**RECOGNIZE THE NEED FOR
LIFELONG LEARNING AND STAY
RELEVANT IN THE PROFESSION**



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Dr.Rangarajan Dr.Sakunthala Engineering College
An Autonomous Institution

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GRADUATE EXIT SURVEY ON PROGRAMME

Evaluation of Undergraduate Experience:

The list below contains some abilities and types of knowledge that may be developed in a B.E. Degree Program. Please indicate the extent abilities and types of knowledge in each capacity were enhanced by you at VEL TECH MULTI TECH DR.RANGARAJAN DR.SAKUNTHALA ENGINEERING COLLEGE.

Name : Akshaya priya. G.k

Date : 2/8/2023

Register Number : 19UG05004

Register Number : 19UG03004

Your Responses below are for the purpose of Evaluation							
3 – Excellent		2- Good		1 –Average		0 – Poor	
S.No.	Question Text	Extent enhanced by VTMT Experience					
		3	2	1	0		
1	I can use my knowledge in mathematics science and engineering for practical purposes. (<i>Engineering Knowledge</i>)	✓					
2	I can identify, plan and solve engineering problems. (<i>Problem Analysis</i>)		✓				
3	I can use my engineering knowledge to create something new according to the needs. (<i>Design and Development of Solutions</i>)	✓					
4	I can judge the situation and choose alternative solution to aproblem when necessary. (<i>Investigation of Complex Problems</i>)	✓					
5	I can use the necessary techniques, skills and modernengineering tools available at the time for engineering practice. (<i>Modern Tool Usage</i>)	✓					
6	I can understand current affairs such as politics, socio-economic issues well. (<i>Engineer and Society</i>)		✓				
7	I can identify and analyze social and environmental aspects of engineering activities (<i>Environmental Sustainability</i>)	✓					
8	I can understand my professional and ethical responsibilities. (<i>Ethics</i>)			✓			
	I can able to confidently lead and supervise diverse teams, fostering		✓				

9	effective collaboration among individuals from various departments and disciplines. (Team Work)	✓			
10	I am proficient in effectively expressing my theoretical ideas in written English, and I can articulate my thoughts on a subject orally with ease. (Communication)		✓		
11	I can use the basic business financial management concepts in the planning, budgeting and allocation of resources in engineering projects. (Project Management and Finance)	✓			
12	I can continuously learn the developments in my subjects throughout my life and new subjects on my own. (Life Long Learning)	✓			
13	Inspect the systems using the fundamental knowledge of Engineering.	✓			
14	Evaluate and apply logical skills to solve technical problems for the progression of society.		✓		
15	Design and quantify solutions using the knowledge gained from inter-disciplinary skills			✓	
16	Recognize the dynamic nature of Electrical Engineering, and create advanced electrical systems.	✓			

Please offer any other additional comments for improvement of the programme

VISION OF THE DEPARTMENT

- To emerge as a centre of academic excellence in electrical and electronics engineering and related fields through knowledge acquisition and propagation meeting global practices.

MISSION OF THE DEPARTMENT

- To nurture the talent and to facilitate the students with research ambience in Electrical and Electronics Engineering.
- To propagate lifelong learning.
- To impart the right proportion of knowledge, attitudes and ethics in students, to enable them take up positions of responsibility in the society and make significant contributions.

PROGRAMME EDUCATIONAL OBJECTIVES(PEO's)

- To prepare graduates to have successful and flourishing career in Electrical and Electronics Industry.
- To make students able to excel in their career with ethical values and managerial skills to solve real life technical problems.
- To make students capable of solving problems in Electrical and Electronics Engineering which are found in utilities and industries
- To help students to engage in quest for self-learning and life-long learning.


SIGNATURE

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Name : *Bhuvaneshwari.S*

Date : *2/08/2023*

Register Number : *11311900105007*

Your Responses below are for the purpose of Evaluation							
3 – Excellent		2- Good		1 –Average		0 – Poor	
S.No.	Question Text	Extent enhanced by VTMT Experience					
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Name : IYYAPPAN.S

Date : 10.10.2023

Register Number : 113119UG05023

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	I can able to confidently lead and supervise diverse teams, fostering				✓		

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