ELECTRONICS & TELECOMMUNICATION DEPARTMENT

STUDENT ACTIVITY

&

ACHIEVEMENTS

Academic Year 2021-22

LIST OF ENCLOSURES

Appendix	Student Activity	Total Number Of Students
Appendix A	Awards/Prizes in Inter Institutional Events	22
Appendix B	Sports - Inter Institutional	01
Appendix C	Project /Paper Presentation	10

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Academic Year 2021-22

SPECIAL ACHIVEMENTS

Sr.No	Name of the Student	Class	Name / Subject of the Event	Award / Prize	Organized BY
1.	Ajay Paidy	SE	'IDEATHON 2021	Finalist	A.G. Patil Institute of Technology

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Appendix A: Awards/Prizes In Inter Institutional Events

Sr. No	Name of the Student	Class	Name / Subject of the Event	Award / Prize	Organized BY
1.	Ajay Paidy	SE	'IDEATHON 2021	Finalist	A.G. Patil Institute of Technology
2.	Ajay Paidy	SE	TCS Sustainathon Pune 2021- Student Edition	Participated	TCS, Pune
3.	Sanika Patne	SE	Mahatma Gandhi Quiz Competition	Participated	Government of India
4.	Sanika Patne	SE	National Level Online quiz competition	Participated	Army Institute Of Management
5.	Sanika Patne	SE	Online Quiz on English Literature	Participated	School of Humanities Tamilnadu Open University
6.	Sanika Patne	SE	"Quiz on Industrial Robotics - Support Systems	Participated	Lakireddy Bali Reddy College of Engineering- Andra Pradesh
7.	Sanika Patne	SE	Quiz on Basics oÿ Electronics	Participated	Sahrdaya College of Engg and Technology
8.	Sanika Patne	SE	National Level Online General Knowledge and Awarness quiz	Participated	Vidyankur Education
9.	Sanika Patne	SE	The National Level Quiz On National Youth Day	Participated	Vivek Veer
10.	Sanika Patne	SE	Electronics e-Quiz	Participated	Proudhadevaraya Institute of Technology
11.	Sanika Patne	SE	National Level E - Quiz on Principles of Management	Participated	Matrix School of Management Studies
12.	Sanika Patne	SE	Quiz on Robotics and Automation	Participated	Itronix Solutions
13.	Sanika Patne	SE	Quiz Reasoning Questions Set 1	Participated	CITC-The Hub of IT
14.	Sanika Patne	SE	Urja Saksharta Abhiyan	Participated	Government of Madhya Pradesh

15.	Sanika Patne	SE	Online QUIZOPHILE 2022	Participated	EGS Pillay Group of Institutions-Nagapattinam
16.	Sanika Patne	SE	Quiz on Computer Networking and Open Source	Participated	Regional College For Education Research and Technology, Jaipur
17.	Sanika Patne	SE	E – Quiz on Mathematics and Its Applications	Participated	Lords Institute of Engg And Technology, Hydrabad
18.	Sanika Patne	SE	Online Quiz on Cyber Bullying	Participated	Ministry of Electronics Information And Technology
19.	Saloni Kumari	SE	SAE India Nothern Section EFFI Cycle 21	Participated	SAE India
20.	Prabhash Kumar	SE	Tri-NIT Hackathon	Participated	National Institute of Technology Karnataka (NITK), Surathkal
21.	C Khushi	TE	IETE Intercollegiate Project Competition	Participated	IETE, Pune
22.	Amit Kumar	BE	Yputh Exchange Program	Participated	NCC

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Appendix B: Sports - Inter Institutional

Sr. No	Name of the Student	Class	Name / Subject of the Event	Award / Prize	Organized BY
1.	Aayush Ranjan	SE	E –Sports Valorant	Runner up	MITWPU

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Appendix C: Projects/ Paper Presentation

Sr.No	Name Of The Student	Class	Name Of The Event	Subject	Organized By
1.	Swapnendu Chakrabarti	SE,E&TC	Paper Presented in International Conference For Advancement In Technology (Iconat)-Ieee Bombay Section Dt 21-22 Jan 2022	Development Of Electric Vehicle-Photovoltaic Integration Model For Zero Running Cost Transportation	Rajaramabapu Institute Of Technology-Ieee
2.	Swapnendu Chakrabarti	SE,E&TC	Paper Presented in International Conference On Industrial Electronics Research And Applications (Iciera-2021)-Ieee-Delhi Section Dt- 22-24 Dec 2021	Development Of Electric Vehicle-Photovoltaic Integration Model For Zero Running Cost Transportation	Department Of E&Tc Engineering At Maharaja Agrasen Institute Of Technology, New Delhi
3.	C Khusi	TE,E&TC	Paper Published in Global Conference For Advancement In Technology (Gcat)-Ieee Dt-1-3 Oct 2021	Iot Based Smart Traffic System Using Mqtt Protocol: Nodered Framework	Nagarjuna College Of Engineering And Technology
4.	Bharat S	TE,E&TC	Paper Published in Global Conference For Advancement In Technology (Gcat)-Ieee Dt-1-3 Oct 2021	Iot Based Smart Traffic System Using Mqtt Protocol: Nodered Framework	Nagarjuna College Of Engineering And Technology
5.	C Khusi	TE,E&TC	Paper Published in International Conference On Artificial Intelligence And Machine Vision (Aimv 2021) Dt 24-26 Sept 2021	Iot Based Sorting Machine Using Mqtt Protocol And Mysql	Pandit Devdayal Energy University
6.	Bharat S	TE,E&TC	Paper Published in International Conference On Artificial Intelligence And Machine Vision (Aimv 2021) Dt 24-26 Sept 2021	Iot Based Sorting Machine Using Mqtt Protocol And Mysql	Pandit Devdayal Energy University
7.	Ritu R	TE,E&TC	Paper Published in International Conference On	Iot Based Sorting Machine Using	Pandit Devdayal

			Artificial Intelligence And Machine Vision (Aimv 2021) Dt 24-26 Sept 2021	Mqtt Protocol And Mysql	Energy University
8.	Shuvendu Maity	TE,E&TC	Paper Published in International Conference On Artificial Intelligence And Machine Vision (Aimv 2021) Dt 24-26 Sept 2021	Iot Based Sorting Machine Using Mqtt Protocol And Mysql	Pandit Devdayal Energy University
9.	M Manoj Kumar	TE,E&TC	Paper Published in International Conference On Artificial Intelligence And Machine Vision (Aimv 2021) Dt 24-26 Sept 2021	Iot Based Sorting Machine Using Mqtt Protocol And Mysql	Pandit Devdayal Energy University
10.	Bharat S	TE,E&TC	Paper Published in International Conference For Advancement On Advances In Computing, Communication, Embedded And Secure Systems(Access) Dt-2-4 Sept 2021	Iot Based Smart Traffic System Using Mqtt Protocol: Nodered Framework	Adi Shankar Institute Of Engineering And Technology, Kerala

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