



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev: 00		Semester: ODD
Date: 11-7-2022		

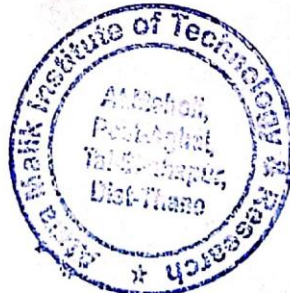
SUBJECT: Project Stage I

SEM: VII

DATE: 08/08/2023

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
3	Halde Akshata Ashok	Haladeakshata1@gmail.com	8010320788	FPGA-based energy efficient-street-light control system	Prof. Sumit Kumar
4	Jangam Mamata Divesh	Mamatajangam88@gmail.com	9699530277		
5	Kadam Tushar Sarjerao	Kadamtushar07.tk@gmail.com	9637771148		
7	Mhase Sandesh Sadanand	mhasesandesh@gmail.com	8087428685		
1	Bhojane Tanvi Vijay	Bhijanetanvi20@gmail.com	78876096512	Analysis of energy harvesting in OFDM using MATLAB	Prof. Nisha Shelar
2	Bhosale Sayali Shankar	Sayalibhosale052@gmail.com	7757837405		
8	More Sushant Rakesh	Sushantmore110@gmail.com	8793299329		
9	Yerunkar Aniket Vitthal	Aniketyerunkar71@gmail.com	8169319485		
6	Kubade Swapnil Suryakant	kubadeswapnil@gmail.com	7039196889	IOT based home automation using UNO arduino	Prof. Deepak Baviskar


Project Coordinator




Head of the Department

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING



CERTIFICATE

This is to certify that,

“Swapnil Suryakant Kubade”

have submitted a report on the basis of the project work on

“IOT BASED HOME AUTOMATION”

As a partial fulfillment towards the completion of “Eighth Semester” of course in Engineering in the branch of Electronics and Telecommunication during the academic year 2023-24.

Prof. Deepak Baviskar
(Project Guide)

Prof. Nisha Shelar
(H.O.D.-EXTC)

Dr. D. D. Shinde
(Principal)

External Examiner



**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH,
AGHAI**

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**




CERTIFICATE


This is to certify that,


**“TANVI BHOJANE, SAYALI BHOSALE, SUSHANT MORE,
ANIKET YERUNKAR”** have submitted a report on the basis of the project
work on


“ANALYSIS OF ENERGY HARVESTING IN OFDM USING MATLAB”

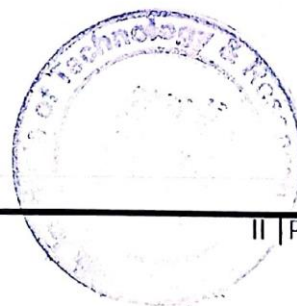
As a partial fulfillment towards the completion of “Eighth Semester” of course in
Engineering in the branch of Electronics and Telecommunication during the
academic year 2023-24.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)


Dr. D.D. Shinde
(Principal)


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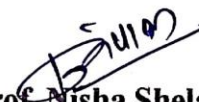
“Akshata Halde, Mamata Jangam, Tushar Kadam, Sandesh Mhase”


have submitted a report on the basis of the project work on


“GREEN HOUSE MONITORING AND CONTROL USING IOT”

As a partial fulfillment towards the completion of “Eighth Semester” of course in Engineering in the branch of Electronics and Telecommunication during the academic year 2023-24.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)


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