

R.R. MEHTA COLLEGE OF SCIENCE AND C.L.PARIKH COLLEGE OF COMMERCE, PALANPUR						
M.SC.(PHYSICS) PROJECT REPORT						
Sr. No	Program Name	Program Code	Name of the Course on experiential through project work/Field work/Internship	Course Code	Year of offering	Name of the Student Studied Course on experiential through project work/Field work/Internship
1	M.Sc.		M.Sc. Physics		2025	Trivedi Roshani P.
2	M.Sc.		M.Sc. Physics		2025	Devda Aftab M.
3	M.Sc.		M.Sc. Physics		2025	Sujari Farman N.
4	M.Sc.		M.Sc. Physics		2025	Chaudhary Bhavanaben B.
5	M.Sc.		M.Sc. Physics		2025	Dedakiya Charmi A.
6	M.Sc.		M.Sc. Physics		2025	Modi Riddhiben V.
7	M.Sc.		M.Sc. Physics		2025	Patel Saxi J
						Link Of relevant Document

For (Signature)

P. G. Incharge (Physics)
R. R. MEHTA COLLEGE OF SCIENCE &
C. L. PARIKH COLLEGE OF COMMERCE
PALANPUR

R.R. MEHTA COLLEGE OF SCIENCE AND C.L.PARIKH COLLEGE OF COMMERCE, PALANPUR				
M.SC.(PHYSICS) PROJECT REPORT				
Sr. No	Name of the Student Studied Course on experiential through project work/Field work/Internship	Project Title	Year of Project	
1	Trivedi Roshani P.	Air Quality Pollution Monitoring and Control	2024-25	
	Devda Aftab M.			
	Sujari Farman N.			
2	Chaudhary Bhavanaben B.	Ardiuno Based Agriculture Monitoring and smart irrigation system	2024-25	
	Dedakiya Charmi A.			
	Modi Riddhiben V.			
3	Patel Saxi J	Solar Trecker	2024-25	

for

P. G. Incharge (Physics)
R. R. MEHTA COLLEGE OF SCIENCE &
C. L. PARIKH COLLEGE OF COMMERCE
PALANPUR

DEPARTMENT OF PHYSICS
R.R.Maheta Collage Of Science & C.L.Parikh College Of Commerce
Palanpur

MARCH-2024-2025

CERTIFICATE

This is certify that the data embodied in this Dissertation thesis entitled
"AIR QUALITY POLLUTION MONITORING AND CONTROL." is an
original piece of research work carried out by

Trivedi Roshani P.	(Exam No (57) MSC08623082423)
Davda Aftab M.	(Exam No (52) MSC08623082417)
Sujari Farman N.	(Exam No (56) MSC08623082420)

Under my supervision and guidance for award of the degree of Master
of Science in Physics.

GUIDED BY.

Dr. K. P. Patel
R.R. MEHTA COLLAGE OF SCIENCE &
C.L. PARIKH COLLAGE OF COMMERCE
PALANPUR

CO.GUIDED BY.

(Fin) Dr. K. P. Patel
P. G. Maheshwari
R. R. MEHTA
C. L. PARIKH

MARCH-2024-2025

CERTIFICATE

This is certify that the data embodied in this Dissertation thesis entitled "Ardiuno based agriculture monitoring and smart irrigation system" is an original piece of research work carried out by

Chaudhary Bhavnaben B.	(Exam No (51) MSC08623082418)
Dedakiya Charmi A.	(Exam No (53) MSC08623082419)
Modi Riddhiben V.	(Exam No (54) MSC08623082422)

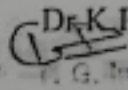
Under my supervision and guidance for award of the degree of Master of Science in Physics.

GUIDED BY.

Dr.K.P.Patel

R.R. MEHTA COLLAGE OF SCIENCE&
C.L. PARIKH COLLAGE OF COMMERCE
PALANPUR

CO.GUIDED BY.

For  Dr.K.P.Patel
H. G. Institute (Physics)
R. R. MEHTA COLLAGE OF SCIENCE &
C. L. PARIKH COLLAGE OF COMMERCE
PALANPUR

CERTIFICATE

This is certify that the data embodied in this Dissertation thesis entitled "SOLAR TRECKER " is an original piece of research work carried out by

Patel Saxi jayeshbhai

(Exam No (5555) MSC08623082424)

Under my supervision and guidance for award of the degree of Master of Science in Physics.

GUIDED BY.

CO.GUIDED

BY.

Dr.K.P.PATEL
(PHYSICS)

R.R. MEHTA COLLAGE OF SCIENCE&
CL PARIKH COLLAGE OF COMMERCE
PALANPUR

Dr.K.P.PATEL
(PHYSICS)

For P. G. Incharge (Physics)
R. R. MEHTA COLLAGE OF SCIENCE
CL PARIKH COLLAGE OF COMMERCE
PALANPUR