

**GOVERNMENT OF MAHARASHTRA'S**  
**ISMAIL YUSUF OF ARTS, SCIENCE AND COMMERCE**  
**JOGESHWARI (EAST), MUMBAI – 400 060.**

**DEPARTMENT OF PHYSICS**

**M.Sc - II Project Allotted List**  
**Academic Year - 2022-2023**  
**Semester - III**

**Subject: Embedded System (E1)**

Sr. No.	Name of Student	Name of Project
1	PATHAN IRAM SABA NASIR KHAN	OBSTACLE AVOIDING ROBOTICS CAR USING ARDUINO
2	SHIVAM SINGH RANJEET	OBSTACLE AVOIDING ROBOTICS CAR USING ARDUINO
3	NETRA MADHUKAR NARVEKAR	PACKING SYSTEM
4	SHAIKH HUDA SIRAJULHAQ	PACKING SYSTEM

**Subject: Electronics & Telecommunication (E2)**

Sr. No.	Name of Student	Name of Project
1	VIKAS YADAV	FINGERPRINTIG LOCKING SYSTEM
2	TASKEEN ANSARI	FINGERPRINTIG LOCKING SYSTEM
3	PRANAY SAWANT	ARDUINO BASED WIRELESS NOTICE BOARD USING BLUETOOTH
4	VIGHNESH KISHOR SHAH	ARDUINO BASED WIRELESS NOTICE BOARD USING BLUETOOTH



*H. N. P. S.*

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**DEPARTMENT OF PHYSICS**

**M.Sc - II Project Allotted List  
Academic Year - 2022-2023  
Semester - IV**

**Subject: Embedded System (E1)**

Sr. No.	Name of Student	Name of Project
1	PATHAN IRAM SABA NASIR KHAN	OBSTACLE AVOIDING ROBOTICS CAR USING ARDUINO
2	SHIVAM SINGH RANJEET	OBSTACLE AVOIDING ROBOTICS CAR USING ARDUINO
3	NETRA MADHUKAR NARVEKAR	ARDUINO BASED COLOUR DETECTION SYSTEM
4	SHAIKH HUDA SIRAJULHAQ	OBSTACLE AVOIDING ROBOTICS CAR USING ARDUINO

**Subject: Electronics & Telecommunication (E2)**

Sr. No.	Name of Student	Name of Project
1	VIKAS YADAV	ARDUINO BASED BLIND STICK
2	TASKEEN ANSARI	ARDUINO BASED BLIND STICK
3	PRANAY SAWANT	DISTANCE MEASUREMENT USING ULTRASONIC SENSOR AND ARDUINO
4	VIGHNESH KISHOR SHAH	DISTANCE MEASUREMENT USING ULTRASONIC SENSOR AND ARDUINO



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