

Patent registered in 2019-20 Mechanical Engineering Department 2019-20

S. NO.	Title of the invention	Name of inventor	Application No.	Date of Application	Publication Date	Academic Year
1.	A device for controlling microwave intensity	1. Anil R. Acharya 2. Ashok T. Pise 3. Hawaldar Shubham Sunil 4. Chavan Vipul Ganesh 5. Mali Bhushan Bhaskar 6. Biradar Vaishnavi Baswaraj 7. Patil Avdoot Anandrao 8. Bedre Rushikesh Sudhir 9. Shriram Hanuman Satish	202021020690A	16/05/2020	19/06/2020	2019-20
2.	Microwave stove for cooking in open atmosphere	1. Anil R. Acharya 2. Ashok T. Pise 3. Hawaldar Shubham Sunil 4. Chavan Vipul Ganesh 5. Mali Bhushan Bhaskar 6. Biradar Vaishnavi Baswaraj 7. Patil Avdoot Anandrao 8. Bedre Rushikesh Sudhir 9. Shriram Hanuman Satish	202021020688A	16/05/2020	19/06/2020	2019-20
3.	Artificial non-stick film on toilets, urinal and wash basins	1. Mr. Bhushna Bhaskar Mali 2. Dr. Sandeep A. Thorat 3. Mr. Rushikesh Sudhir Bedre 4. Miss Vaishnavi Baswaraj Biradar 5. Mr. Jay Pandurang Waghmode 6. Mr. Vipul Ganesh Chavan 7. Mr. Sushnat Hanumant Rao Patil 8. Mr. Milind Dattarey Killedar 9. Dr. Ganesh S. Jadhav	202021004724	03/02/2020	06/03/2020	2019-20

4.	Microwave water heater	1. Pise Ashok Tukaram 2. Acharya Anil Ramchandra 3. Hawaldar Shubham Sunil 4. Patil Avdoot Ananadrao 5. Shriram Hanuman Satish 6. Bajare Shivam Sanjay 7. Musmade Rutuja Rajendra	202021020689 A	16/05/2020	19/06/2020	2019-20
5	Position Determining System	1. Hrishikesh Balasaheb Zambare, Waterloo , IA (US) ; 2. Ali Razban, Carmel , IN (US); 3. Suhas Pandurang Deshmukh , Pune (IN); 4. Mahesh Shivaji Shewale , Pune (IN) ; 5. Sharad S . Mulik, Pune (IN)	16 / 226055	Pub . No . : US 2019 / 0195612 A1	Pub . Date : Jun . 27, 2019	2019-20
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