

## List of Patents as on November 2021 (Sardar Patel College of Engineering, Mumbai)

Sr. No.	Name of Institute	Govt./Aided/Private	Area of patent	Application Status (Filed / Not Filed)	Topic of Patent	Date of Filing	Patent Application Number	Date of Publication	Status (FER Waiting/ FER completed/ Patent Granted/ Patent Rejected/ Remarks)	Patent converted to Product (Yes/No) [If yes, details]	Indian IPR/ Foreign IPR [If foreign IPR, specify country name]	Applicant Details				
												Name of Inventor(s)	Designation (Student/ Faculty/ Researcher)	Branch	Mobile No.	Email ID
1	Sardar Patel College of Engineering, Andheri, Mumbai	Government Aided	Machine Tools (ABRADIN G AND FOUNDIN G MACHINERY)	Filed	Smart Forging Machine	09-01-2020	325755-001	19-02-2020	Patent Grant	No	Indian IPR	Mr. Bhaveshkumar Pasi	Researcher	Mechanical Engineering		
												Dr. S.K. Mahajan	Faculty	Mechanical Engineering		
												Dr. S. B. Rane	Faculty	Mechanical Engineering	9967505051	s_rane@s pce.ac.in
2	Sardar Patel College of Engineering, Andheri, Mumbai	Government Aided	INSTRUMENTS, APPARATUS AND DEVICES FOR CHECKING, SECURITY OR TESTING	Filed	Smart Gear Testing Machine	24-03-2020	328578-001	25-12-2020	Patent Grant	No	Indian IPR	Mr. Bhaveshkumar Pasi	Researcher	Mechanical Engineering		
												Dr. S.K. Mahajan	Faculty	Mechanical Engineering		
												Dr. S. B. Rane	Faculty	Mechanical Engineering	9967505051	s_rane@s pce.ac.in
3	Sardar Patel College of Engineering, Andheri, Mumbai	Government Aided	Machine Tools (ABRADIN G AND FOUNDIN G MACHINERY)	Filed	A System And A Method For Performing Forging Operation	16-03-2020	2.02021E+11	---	Patent filed	No	Indian IPR	Mr. Bhaveshkumar Pasi	Researcher	Mechanical Engineering		
												Dr. S.K. Mahajan	Faculty	Mechanical Engineering		
												Dr. S. B. Rane	Faculty	Mechanical Engineering	9967505051	s_rane@s pce.ac.in

4	Sardar Patel College of Engineering, Andheri, Mumbai	Government Aided	INSTRUMENTS, APPARATUS AND DEVICES FOR CHECKING, SECURITY OR TESTING	Filed	Methods And Systems For Identifying A Defected Work-Piece	09-07-2020	2.02021E+11	---	Patent filed	No	Indian IPR	Mr. Bhaveshkumar Pasi	Researcher	Mechanical Engineering		
												Dr. S.K. Mahajan	Faculty	Mechanical Engineering		
												Dr. S. B. Rane	Faculty	Mechanical Engineering	9967505051	<a href="mailto:s_rane@s_pce.ac.in">s_rane@s_pce.ac.in</a>