Sr. No.	Name of faculty member	Department	Current Designation	Official mail id	Date of Joining	Date of Retirement/ Tenure	Educational Qualification	Nature/Type of appointment	Teaching Work Experience for UG	Teaching Work Experience for PG	Courses Taught	Other Work Experience if any	Area(s) of Specialization	Number of research projects completed and/or ongoing	Whether recognized Ph.D. guide	Affiliated University for Ph.D. guideship	Number of students currently pursuing Ph.D. under guidance	Number of papers published in National/International Journals and Conferences in academic career	Number of patents granted	Number of Books/Book chapters published (with ISBN only):	Details of MoUs	Details of Industry Collaborations	Details of Foreign Collaborations
1	Dr. Supriya Santosh Patil	Electronic Science	Head and Professor	ssp.agc@mespune.in	18-08-2003	18-08-2033	M.Sc., Ph.D. completed, SET	Regular	20 years 7 months	10 years	First Year UG, Second year UG, Third Year UG, First Year PG, Second Year PG	Consultant , Software Developer	Sensors , Optoelectronics, Internet of Things, Embedded Systems	01	Yes	SPPU	02	40	02	07	MOU FOR EWASTE MANAGEMENT SYSTEMS	MINILEC INDIA LTD PUNE, VSMART INDIA LTD, KSHITI INDUSTRIES	
2	Dr. Dhanawale Goraksha Ramchandra	Electronic Science	Associate Professor	grd.agc@mespune.in	05-12-1989	30-06-2024	M.Sc., M.Phil	Regular	34 years 8 months		First Year UG, Second year UG, Third Year UG		Digital Electronics		No			13		2			
3	Mr. Madhukar Baban Walunj	Electronic Science	Assistant Professor	wmb.agc@mespune.in	19-12-2016	31-12-2048	M.Sc., SET, NET	Regular	7 Years 3 Month		First Year UG, Second year UG, Third Year UG		Embedded system		No								
4	Dr. Meghana Dinesh Palkar	Electronic Science	Associate Professor	mdp.agc@mespune.in	16-07-1992	31-03-2029	M.Sc., NET	Regular	31 years 7 months	3 years	First Year UG, Second year UG, Third Year UG, First Year PG, Second Year PG	6 months instructor at Computer Education and Consultancy Institute	Analog Electronics, Digital Electronics, Digital System Design, Microcontroller Programming, Microprocessor Programming, Embedded Systems Design.	10 papers at international, national, state and university level.	No					2 with ISBN, 1 without ISBN			
5	Dr. Neha R. Deshpande	Electronic Science	Associate Professor	nrd.agc@mespune.in	08-07-1991	31-05-2028	Ph.D. completed	Regular	32 years 9 months	23 years	First Year UG, Second year UG, Third Year UG, First Year PG, Second Year PG	Guest lecturer at IBB,SPPU for three years, Worked as member of BoS of VU, Mumbai University, SPPU,SAINT Meera,'s	Wireless sensor networks, IoT	One	Yes	SPPU	3	25		1			Was invited as research intern at NIMBUS center of C University, Ireland