

Schedule of Ph.D. Vivas by Open Defence between 2nd March, 2020 to 6th March, 2020
Venue – Nanoscience Nanotechnology Bldg., Kalina Campus, University of Mumbai

Date	Time	Subject	Research Center & Guide	Name of Student	Topic of Research
02.03.2020	11.30 a.m.	Computer Engineering	Ramrao Adik Institute of Technology / Dr. Subhash K. Shinde	Nilesh Marathe	Novel collaborative approach for Mitigating Network Layer attacks on Routing in MANET
02.03.2020	12.30 p.m.	Chemistry	Department of Chemistry, University of Mumbai / Dr. Navinchandra Shimpi	Sarika Rasal	Development of an efficient and promising metal/metal oxide nanoparticles a catalyst in selective organic reaction
04.03.2020	03.00 p.m.	African Studies	Centre for African Studies, University of Mumbai / Dr. Aparajita Biswas	Genet Teshome Jirru	Foreign Direct Investment a Driving Force of Economic Growth: India's FDI role in Ethiopia's Economic Growth
05.03.2020	12.30 p.m.	Chemistry	S.S. & L.S. Patkar-Varde College / Dr. Sharad S. Sankhe	Prashant Kamble	To study the structure and Biological properties of some coordination compounds of Oximinohydrazones
05.03.2020	03.00 p.m.	Trade, Transport & Industry	Dr. Ambedkar College of Commerce & Economics, Wadala, Mumbai. / Dr. Siddharth R. Kamble	Kshamali Sontakke	Diversification of Transport Routes to the Rural Sector in Maharashtra
06.03.2020	11.30 a.m.	Trade, Transport & Industry	KPB Hinduja College of Commerce / Dr. Tukaram A. Shiware	Virashree Bhoir	Operational problems of public bus transport with reference to Mira-Bhayandar Municipal Transport undertaking (MBMT)
06.03.2020	12.30 p.m.	Civil Engineering	Sardar Patel College of Engg. / Dr. Prashant P. Nagrale	Vilas Patil	Modeling of Noise due to Vehicular Traffic in Urban Area for Uninterrupted Traffic Flow
06.03.2020	02.00 p.m.	English	Department of English, University of Mumbai / Dr. Suresh Wakchure	Shweta Salian	Gender, Picaresque and Magic Realism: Postmodernist interpretation of Angela carter's novels
06.03.2020	03.00 p.m.	Chemistry	B.N. Bandodkar College / Dr. M. V. Rathnam	Pralhad Wagh	Physicochemical properties of some Ester + Alkane Mixture and their Molecular Interactions

For SWS
 Superintendent, Thesis Section