



TSDC THAKUR SHYAMNARAYAN DEGREE COLLEGE

Professional Degree Courses | Institute Code 1019

Approved by Govt. of Maharashtra | Affiliated to University of Mumbai

• NAAC Accredited Grade 'A' (1st Cycle)

• ISO 9001 : 2015 (Certified)

Ref. No.: TSDC/IP-03/DOC/01/053/2026-27

Date: 10/09/2026

Semester-III NEP

Revised Updated-List & Seat Number of ATKT Studnets OCT2026

Class: Second Year

NOTICE

All students are hereby advised to carefully verify their details in the ATKT list, including: Name of the Student; Seat Number; Subject/Course, Examination Component: Theory, External, Internal, and/or Practical. Students are requested to immediately report any discrepancy or error in the above details to the Examination Committee/concerned faculty for necessary correction. No request for correction will be entertained after the prescribed verification period.

Class: Second Year		Semester-III				
Seat Number	Dept.	Name of the Students	Subject/Course	Theory	Practical	Internal
NK202603001	BSc HS	SURTI NIKHIL SANJAY LAXMI	Intermediate Culinary & Restaurant Op	-	Practical	-
			Intermediate Rooms Division (PR)	-	Practical	-
NK202603008	BAF	Shaikh Monjur Plam Manjibar Shaik	Financial Accounting III	Theory	-	-
NK202603011		Poriya Dhruvi Pravin Vaishali	Financial Accounting III	Theory	-	-
NK202603012		Tiwari Shailaja Rahul	Financial Accounting III	Theory (Ext)	-	-
NK202603014		Gowda Meghana Ashok	Financial Accounting III	Theory (Ext)	-	-
NK202603016		Yadav Raj Pankaj	Fundamentals of Money & Banking	Theory (Ext)	-	-
NK202603017		Kushwaha Prince Umesh Prasad	Financial Accounting III	Theory (Ext)	-	-
NK202603018		Hirve Atharv Maruti	Financial Accounting III	Theory (Ext)	-	-
NK202603015		Gupta Sakshi Jitendra	Cost Accounting I	Theory (Ext)	-	-
NK202603019	IT	Gupta Kundan Rajesh Geeta	Applied Mathematics	Theory (Ext)	-	-
			Operating Sytem	Theory (Ext)	-	-
			NSS	Theory (Ext)	-	-
NK202603020		Pillai Vighnesh Harish Harsha	Applied Mathematics	Theory (Ext)	-	-
			Data Structure	-	-	Internal
			Major Practical 3 (TH)	Theory (Ext)	-	Internal
			Operationa Research	Theory (Ext)	-	Internal
			Practical Based on OR	Theory (Ext)	-	Internal
NK202603021		Vyas Himesh Prakash Sunita	Applied Mathematics	Theory (Ext)	-	Internal
			Operationa Research	-	-	Internal
NK202603022		Sharma Aditya Rakesh Kusum	Applied Mathematics	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-
			Operationa Research	Theory (Ext)	-	-
			Practical Based on OR	Theory (Ext)	-	-
NK202603023		Yadav Roshan Dhansingh	Applied Mathematics	Theory (Ext)	-	-
NK202603024		Kanojiya Pankaj Shivkumar	Operationa Research	Theory (Ext)	-	-
NK202603025		Raj Prakash Jadiyah	Applied Mathematics	Theory (Ext)	-	-
NK202603026		Gupta Aditya Satish	Applied Mathematics	Theory (Ext)	-	-
NK202603027		Suryavanshi Prathemesh Gautam	Applied Mathematics	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603028		Chafekar Yadnesh Rajendra	Applied Mathematics	Theory (Ext)	-	-
			Python Programming	Theory (Ext)	-	-
			Operating System	Theory (Ext)	-	-
NK202603029		Dubey Arpitkumar Ravindra	Applied Mathematics	Theory (Ext)	-	-
NK202603030		Yadav Kajal Kedar	Applied Mathematics	Theory (Ext)	-	-
NK202603031		Mishra Sneha Vijay	Applied Mathematics	Theory (Ext)	-	-
NK202603032		Kamani Imaad Irfan	Python Programming	Theory (Ext)	-	-
NK202603033		Sodawala Isa Irshad	Operationa Research -I	Theory (Ext)	-	-
NK202603034		Kaogaokar Atharv Govind	Operating System	Theory (Ext)	-	-
NK202603035		Hemmadi Jatin Pandu	Operating System	Theory (Ext)	-	-
NK202603036		Poojary Neeraj Nandish	Applied Mathematics	Theory (Ext)	-	-
NK202603037		Pandey Shubham Rakesh	Applied Mathematics	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
			Sports	Theory (Ext)	-	-
NK202603038		Khan Amaan Altaf	Applied Mathematics	Theory (Ext)	-	-
NK202603039		Burhanpurwala Burhanuddin Yusufi	Applied Mathematics	Theory (Ext)	-	-

NK202603040	IT	Kanojiya Khusbu Sunil	Operating System	Theory (Ext)	-	-
NK202603041		Gupta Sneha Rakesh	Applied Mathematics	Theory (Ext)	-	-
NK202603042		Dhanagalla Ashwin Buggappa	Applied Mathematics	Theory (Ext)	-	-
NK202603043		Rawat Shivam Balwant	Applied Mathematics	Theory (Ext)	-	-
NK202603044		Shrimali Lakshkumar Mukesh Veena	Applied Mathematics	Theory (Ext)	-	-
NK202603045		Rathod Archana Dagdu Sevanta	Applied Mathematics	Theory (Ext)	-	-
NK202603046		Singh Rishabh Arun Kiran	Operating System	Theory (Ext)	-	-
NK202603047		Vishwakarma Khushi Sanjay Ruchi	Applied Mathematics	Theory (Ext)	-	-
NK202603048		Nandwanan Jaysukh Jayantibhai	Python Programming	Theory (Ext)	-	-
			Operating System	Theory (Ext)	-	-
			Applied Mathematics	Theory (Ext)	-	-
NK202603049		Bhati Harsh Ravesh	Operating System	Theory (Ext)	-	-
			Applied Mathematics	Theory (Ext)	-	-
NK202603050		Varma Ganesh Vijay	Applied Mathematics	Theory (Ext)	-	-
NK202603051		Singh Shreya Shreekant	Applied Mathematics	Theory (Ext)	-	-
NK202603052		Singh Neeraj Sanjay	Applied Mathematics	Theory (Ext)	-	-
NK202603053		Yadav Nikhil Ramesh	Applied Mathematics	Theory (Ext)	-	-
			Python Programming	Theory (Ext)	-	-
NK202603054		Hegde Preethesh Prasad	Applied Mathematics	Theory (Ext)	-	-
NK202603055		Pattani Dhruven Chetan	Applied Mathematics	Theory (Ext)	-	-
NK202603056		Gupta Shobha Santosh Kumar	Applied Mathematics	Theory (Ext)	-	-
NK202603057		Patel Vidhi Rupesh	Applied Mathematics	Theory (Ext)	-	-
NK202603058	DS	Singh Aditya Rampoojan	Operationa Research -I	Theory (Ext)	-	-
			Field Project	-	-	Internal
			Operationa Research -I	-	Practical	Internal
NK202603059		Yadav Prabhat Shivkumar	Design an Analysis of Algorithm	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603060		Dixit Vicky Ashok	Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603061		Kushwaha Abhshek Sanjana	Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603062		Maurya Anurag Ramesh	Data Mining	Theory (Ext)	-	-
			Design an Analysis of Algorithm	Theory (Ext)	-	-
NK202603063		Shukla Nikhil Bholanath	Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603064		Mansoor Aamir Idris	Design an Analysis of Algorithm	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603066		Pal Prashant Sheshdar	Data Mining	Theory (Ext)	-	-
			Design an Analysis of Algorithm	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603067		Yadav Lucky Anand	Operationa Research -I	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603068		Pandey Vishal Anil	Operationa Research -I	Theory (Ext)	-	-
NK202603069		Paradkar Dhananjay Rashmi	Design an Analysis of Algorithm	-	-	Internal
			Linera Algebra	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603070		Varma Vikas Lalman	DESIGN AND ANALYSIS OF ALGORITHM(SEM III)	Theory (Ext)	-	-
			DW	Theory (Ext)	-	-
			DM	Theory (Ext)	-	-
			OR-I	Theory (Ext)	-	-
NK202603071		Singh Akanshraj Satendra	Data Warehousing	Theory (Ext)	-	-
			Design an Analysis of Algorithm	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603072		Pal Shubham KamalaPrasad	Design an Analysis of Algorithm	Theory (Ext)	-	-
			Data Warehousing	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
			Operationa Research -II	Theory (Ext)	-	-
NK202603073		Dubey Suhani Ashok	Data Mining	Theory (Ext)	-	-
			Design an Analysis of Algorithm	-	Practical	-
NK202603074		Khan Ashan Saquib	Operationa Research	Theory (Ext)	-	-

NK202603075	DS	Rai Shivam Gangadhar	Design an Analysis of Algorithm	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603076		Choudhary Jitendra Hiraram	Data Warehousing	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603077		Mardolkar Daivik Rajendra	Data Warehousing	Theory (Ext)	-	-
			DWM	-	Practical	-
			Linera Algebra	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603078	CS	Ensha Murugan Ananthi	Linera Algebra	Theory (Ext)	-	-
NK202603079		Salunkhe Athrav Amol	Linera Algebra	Theory (Ext)	-	-
			Operationa Research -I	Theory (Ext)	-	-
NK202603080		Choudhary Rayan Zuber	Data Mining	Theory (Ext)	-	-
			Linera Algebra	Theory (Ext)	-	-
NK202603081		Rationwala Mustaqeem Ahmed	Design an Analysis of Algorithm	Theory (Ext)	-	-
NK202603082		Mandal Banti Premchand	Design an Analysis of Algorithm	Theory (Ext)	-	-
			Data Warehousing	Theory (Ext)	-	-
			Field Project	Theory (Ext)	-	-
NK202603083		Thanuraj Shankar Dhanalaxmi	Python for Data Science	-	Practical	-
			Theory of Computation	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-
NK202603084		Kaduskar Sakshi Satish	Theory of Computation	Theory (Ext)	-	-
NK202603085		Jadhav Atharva Sachin	Theory of Computation	Theory (Ext)	-	-
NK202603086		Jha Saurav Raman	Theory of Computation	Theory (Ext)	-	-
NK202603087		Palaniswamy Pranav Palaniswamy	Theory of Computation	Theory (Ext)	-	-
NK202603088		Pawar Aryan Sandip	Java Programming	-	-	Practical
NK202603089		Sharma Aditya Ashish	Java Programming			
			Computer Science	-	-	Practical
NK202603090		Sharma Prince Jamvani	Python for Data Science	Theory (Ext)	-	-
			Theory of Computation	Theory (Ext)	-	-
NK202603091		Chaoudhary Mayuri Subhash	Theory of Computation			
NK202603092		Sharma Sandeep Geetam	Theory of Computation	Theory (Ext)	-	-
NK202603093		Singh Abhay Bablu	Theory of Computation	-	-	-
NK202603094		Gupta Vipul Manoj	Data Structure	Theory (Ext)	-	-
NK202603095		ChandanKhede Raj Vilas	Theory of Computation			
NK202603096		Tiwari Aryan Sachin	Theory of Computation	Theory (Ext)	-	-
NK202603097		Singh Anurag Brijbhushan	Python for Data Science	-	-	Practical
			Theory of Computation	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-
NK202603098		Gawand Om Suvas	Theory of Computation	Theory (Ext)	-	-
NK202603099		Bharati Prince Victor Kushalraj	Theory of Computation	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-
NK202603100		Gupta Adarsh Satish	Theory of Computation	Theory (Ext)	-	-
			Java Programming			
NK202603101		Swami Gayatri Mahadev	Theory of Computation	Theory (Ext)	-	-
NK202603102		Surve Vedant Milind	Data Structure	Theory (Ext)	-	-
NK202603103		Ludbe Saksham Sanjay	Theory of Computation	Theory (Ext)	-	-
NK202603104		Yadav Deepa Harishchandra	Data Structure	Theory (Ext)	-	-
			Theory of Computation	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-
			Theory of Computation	Theory (Ext)	-	-
			Java Programming	Theory (Ext)	-	-
NK202603105		Singh Smiti Ravi	Environmental Mangement			
			Sustainable development -1	Theory (Ext)	-	-
			Hindi Bhasha ke Vyavarik Prayog	Theory (Ext)	-	-
			NSS	Theory (Ext)	-	-
NK202603106		Jawahire Akshaan Shammir	Python for Data Science	-	-	Practical
			Theory of Computation	Theory (Ext)	-	-
			Computer Science	Theory (Ext)	-	Practical
			Java Programming	-	-	Practical
NK202603107		Singh Suhani Santosh	Principles of Operating Systems	Theory (Ext)	-	-
			Theory of Computation	Theory (Ext)	-	-
			Data Structure	Theory (Ext)	-	-

NK202603108		Kokkula Vishal Ramesh	Theory of Computation	Theory (Ext)	-	-
NK202603109		Prajapati Ayush Shriram	Python for Data Science	-	-	Practical
NK202603110			Theory of Computation	Theory (Ext)	-	-
NK202603111			Data Structure	Theory (Ext)	-	-
NK202603112	CS	Thakur Yash Satish	Theory of Computation	Theory (Ext)	-	-
NK202603113		Yadav Rohit Bhupesh	Theory of Computation	Theory (Ext)	-	-
NK202603114		Rajput Chetan Shambhu	Theory of Computation	Theory (Ext)	-	-
NK202603115			Data Structure	Theory (Ext)	-	-
NK202603116		Jha Keshav Pankaj	Theory of Computation	Theory (Ext)	-	-
NK202603117		Kahar Aryan Ashok	Theory of Computation	Theory (Ext)	-	-
NK202603118	Microbiology	Pillai Rishi Kannan	Theory of Computation	Theory (Ext)	-	-
NK202603119	BSc IT	Mishra Nikhil Santosh	Python for Data Science			
		Maurya sharvan Ravindra	Computer Science			
			Python for Data Science			
			Introduction to Industrial Microbiology	-	-	Internal
			Operation Research	Theory (Ext)	-	-

Bhramy
Dr. Udaybhan Yadav
Exam Chairperson

G.D. G.
Dr. G.D. G.
Principal
12/09/2026

- Copy to:-
- All the Coordinators, Classteachers & Mentors
 - All the Students and Parents Group
 - Admin Officer
 - Account Officer

- Students who have not filled and submitted the Examination Form for the forthcoming examination will not be permitted to appear for the examination. Such students will have to apply for the next examination scheduled to be conducted in March/April 2027.

- It is observed that most of the students have filled wrong information pertaining to semester and subject, the Examination Department has tried to correct the wrong information with available Data. Hence, it is a responsibility of students to see an information about Sem, Subject etc. and inform immediately to their mentor/Co-ordinators immediately. An individual student will be remain responsible ultimately.

G.D. G.
12/09/2026