

**TSDC****THAKUR SHYAMNARAYAN
DEGREE COLLEGE**

Approved by Gov. of Maharashtra | Affiliated to University of Mumbai
 - NAAC Accredited Grade 'A' (1st Cycle)
 - ISO 9001 : 2015 (Certified)
 - Institute Code - 1019

Ref. No.: TSDC/IP-03/DOC/01/051/2026-27

Date: 09/09/2026

Semester-IV NEP

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.

Seat Number	Dept.	Name of the Students	Subject/Course	Theory	Practical	Internal
NK202604001	SYBSc HS	Nishit Chudasama	Intd. To Comm Skill English	EXTERNAL		
NK202604002		Maurya Sharvan Ravindra	Computer Network	EXTERNAL	-	-
NK202604003		Mishra Nikhil Santosh Savita	Mobile Application Development	-	-	-
NK202604004		Rathod Ritika Veershetty Sunita	Mobile Application Development	-	PRACTICAL	-
NK202604005		Kahar Aryan Ashok	Software Engineering	EXTERNAL	-	-
NK202604006		Chaubey Achutanand Laxmikant	Software Engineering	EXTERNAL	-	-
NK202604007		Pednekar Prasanna Sanjeet Kavita	Internet Of Things	EXTERNAL	-	-
NK202604008		Chaudhari Khushi Prahlad Manju	Mobile Application Development	-	PRACTICAL	-
NK202604009		Upadhyay Aditya Awdhesh Seema	Advance Python For Ds	-	PRACTICAL	-
NK202604010		Pillai Rishi Kannan	Mobile Application Development	EXTERNAL	-	-
NK202604011		Patil Mayank Shailesh Jayamala	Principle Of Operating System	-	-	-
			Computer Science Practical - Iv	-	-	-
			Mobile Application Development	-	-	-
NK202604012		Singh Suhani Santosh Deepmala	Advance Python For Ds	EXTERNAL	-	-
			Computer Network	EXTERNAL	-	-
			Software Engineering	EXTERNAL	-	-
			Internet Of Things	EXTERNAL	-	-
			Computer Science Practical - Iv	-	PRACTICAL	-
NK202604013		Jawahire Akshaan Shammir Farida	Mobile Application Development	EXTERNAL	-	INTERNAL
			Advance Python For Ds	-	PRACTICAL	-
			Internet Of Things	EXTERNAL	PRACTICAL	-
			Computer Science Practical - Iv	-	PRACTICAL	-
			Mobile Application Development	-	PRACTICAL	-
NK202604014		Rajput Chetan Shambhu Singh Manju	Advance Python For Ds	-	-	-
			Software Engineering	-	-	-
			Mobile Application Development	-	-	-
NK202604015		Yadav Monu Sabhajeet Bindu	Computer Network	EXTERNAL	-	-
NK202604016		Dubey Vivek Pannalal Chandrakale	Computer Science Practical - Iv	-	PRACTICAL	-
			Advance Python For Ds	-	PRACTICAL	-
			Mobile Application Development	-	PRACTICAL	-
NK202604017		Bangera Abhishek Shrinivas Jayalaxmi	Advance Python For Ds	EXTERNAL	-	-
NK202604018		Gupta Ayush Rajnarayan Sandhya	Software Engineering	EXTERNAL	-	-
NK202604019		Gupta Nilesh Guput Phool	Software Engineering	-	-	INTERNAL
NK202604020		Baria Kartawya Rajesh Sarika	Advance Python For Ds	-	PRACTICAL	-
NK202604021		Mandal Rupesh Birendra Babita	Mobile Application Development	-	PRACTICAL	-
NK202604022		Attar Chand Rahim Farazana	Software Engineering	EXTERNAL	-	-
NK202604023		Kokkula Vishal Ramesh Supraja	Software Engineering	EXTERNAL	-	-
			Internet Of Things	EXTERNAL	-	-
			Internet Of Things	EXTERNAL	-	-
NK202604024		Yadav Rohit Bhupesh Geeta	Data Analysis With Sas	-	PRACTICAL	-
			Internet Of Things	EXTERNAL	-	-
NK202604025		Thakur Yash Satish Sandhya	Data Analysis With Sas	-	-	-
NK202604026		Vishwakarma Vaibhav Anand Kajal	Software Engineering	EXTERNAL	-	-
NK202604027		Yadav Deepa Harishchandra Reena	Software Engineering	EXTERNAL	-	-
			Internet Of Things	EXTERNAL	-	-
			Computer Science Practical - Iv	EXTERNAL	-	-
			Advance Python For Ds	EXTERNAL	-	-
NK202604028		Choudhary Nikhil Rammohan Meera	Advance Python For Ds	-	PRACTICAL	-
NK202604029		Choudhary Rakesh Ramesh Seema	Advance Python For Ds	-	PRACTICAL	-
NK202604030		Mishra Himanshu Vinod Khushbu	Data Analysis With Sas	-	PRACTICAL	-
			Mobile Application Development	-	PRACTICAL	INTERNAL
NK202604031		Prajapati Ayush Shriram Sunita Devi	Software Engineering	EXTERNAL	-	-
			Mobile Application Development	-	PRACTICAL	-
NK202604032		Sharma Niket Pramod	1. Software Engineering	Theory	-	-
NK202604033		Qureshi Mohd Kaif Rustam	1. Mobile Application Development	-	Practical	-
NK202604034		Mishra Adarsh Rakesh	1. DA in SAS		Practical	
NK202604035		Kharat Shreyas Satish	1. Computer Networks		-	-
			2. Internet of Things		-	-
NK202604036	Computer Science	Pawar Aryan Sandeep	1. Software Engineering	Theory	-	-
			2. Mobile Application Development	-	Practical	-
NK202604037		Jha Aman Pavan	1. Computer Networks	Theory	-	-
			2. Advance Python for data Science	-	Practical	-
NK202604038		Sharma Sandeep Geetam	1. Advance Python for data Science		Practical	
			2. DA in SAS	-	Practical	
			3. Computer Science Practical 4	-	Practical	
			4. Mobile Application Development	-	Practical	



NK202604039	Gupta Aditya Avadhesh	1. Internet of Things 2. Mobile Application Development 3. Advance Python for data Science	Theory - -	- Practical Practical	- - -
NK202604040	Shaikh Rahil Rahimuddin	1. Advance Python for data Science 2. DA in SAS	- -	Practical Practical	- -
NK202604041	Majalkar MAdhura	1. Mobile Application Development	-	Practical	-
NK202604042	Jadhav Atharva Sachin	1. Computer Networks	Theory	-	-
NK202604043	Tiwari Aryan Sachin	1. Advance Python for data Science 2. Computer Network 3. Computer Science Practical 4 4. Mobile Application Development	- Theory - -	Practical - Practical Practical	- - - -
NK202604044	Gawand Om Suvas	1. Software Engineering 2. Advance Python for data Science	Theory -	- Practical	- -
NK202604045	Salian Jahanvi Ravi	1. Advance Python for data Science	-	Practical	-
NK202604046	Kaduskar Sakshi Satish	1. Advance Python for data Science 2. DA in SAS	- -	Practical Practical	- -
NK202604047	Bharati Prince Victor	1. Advance Python for data Science 2. DA in SAS 3. Mobile Application Development	- - -	Practical Practical Practical	- - -
NK202604048	Singh Anuraj Brijbhusan	1. Advance Python for data Science 2. DA in SAS 3. Computer Network 4. Computer Science Practical 4 5. Mobile Application Development	Theory - Theory - -	- Practical - Practical Practical	- - - - -
NK202604049	Chandankhede Raj Vilas	1. Mobile Application Development	-	Practical	-
NK202604050	Gupta Vipul Manoj	1. Advance Python for data Science 2. Software Engineering 3. IoT Technologies 4. Mobile Application Development 5. Environmental Management	- Theory Theory - Theory	Practical - - Practical -	- - - - -
NK202604051	Gupta Adarsh Satish	1. Software Engineering 2. IoT Technologies	Theory Theory	- -	- -
NK202604052	Rawat Manav Dinesh	1. Mobile Application Development	-	Practical	Internal
NK202604053	Singh Smiti Ravi	1. Computer Network 2. Software Engineering 3. IoT Technologies 4. DA in SAS 5. Mobile Application Development	Theory Theory Theory - -	- - - Practical Practical	- - - - -
NK202604054	Sharma Aditya Ashish	1. DA in SAS 2. Computer Network 3. Software Engineering 4. Mobile Application Development	- Theory Theory -	- - - Practical	- - - Practical
NK202604055	Sahu Nandkishor Dilip	1. Advance Python for data Science	-	-	-
NK202604056	Yadav Sanjeev Sukhdev	1. Environmental Management 2. Advance Python for data Science	Theory -	- Practical	- -
NK202604057	Swami Gayatri Mahadev	1. Advance Python for data Science 2. DA in SAS 3. Mobile Application Development	- - -	Practical Practical Practical	- - -
NK202604058	Surve Vedant Milind	1. Computer Network 2. Environmental Management	Theory Theory	- -	- -
NK202604059	Desai Gaurang Jitendra Megha	Mobile Application Development	-	PRACTICAL	-
NK202604060	SHARMA PRACHI SITARAM SANJU	MACHINE LEARNING	THEORY	-	-
NK202604061	PARADKAR DHANANJAY RAJESH RASHMI	BIG DATA ARTIFICIAL INTELLIGENCE MACHINE LEARNING BIG DATA & ARTIFICIAL INTELLIGENCE TESTING OF HYPOTHESIS OPERATION RESEARCH II	THEORY THEORY THEORY - THEORY -	- - - PRACTICAL - PRACTICAL	- - - - - -
NK202604062	KALSI HARMANN BALJITSINGH	MACHINE LEARNING	THEORY	-	-
NK202604063	SINGH ANURAG ILASH PREMLATA	MACHINE LEARNING	THEORY	-	-
NK202604064	VARMA VIKAS LALMAN MANTRI	DESIGN AND ANALYSIS OF ALGORITHM(SEM III) DW DM OR-I	- - - -	- - - -	- - - -
NK202604065	SINGH KRISH CHANDERPAL KAVITA	MACHINE LEARNING AIML & BIG DATA PRACTICAL	THEORY -	- PRACTICAL	- -
NK202604066	GOND VINEET BRIJESH NEETA	MACHINE LEARNING OPERATION RESEARCH II	THEORY THEORY	- -	- -
NK202604067	MAURYA ANURAG RAMESH SANGITA	OPERATION RESEARCH II	THEORY	-	-
NK202604068	PAL SHUBHAM KAMALAPRASAD SUNITA	ARTIFICIAL INTELLIGENCE MACHINE LEARNING OPERATION RESEARCH II TESTING OF HYPOTHESIS	THEORY THEORY THEORY -	- - - -	- - - -
NK202604069	YADAV LUCKY ANAND BINDU	TESTING OF HYPOTHESIS AIML & BIG DATA PRACTICAL MACHINE LEARNING	THEORY - THEORY	- PRACTICAL -	- - -



NK202604070	YADAV MAYUR ANIL SONALI	MACHINE LEARNING	THEORY	-	-
NK202604071	DUBEY SUHANI ASHOK SEETA	AIML & BIG DATA PRACTICAL	THEORY	PRACTICAL	-
NK202604072	WANKHEDE MAYURI RAJKUMAR SUNITA	OPERATION RESEARCH II	THEORY	-	-
NK202604073	SINGH AKANSHRAJ SATENDRA RUBI	ARTIFICIAL INTELLIGENCE	THEORY	-	-
NK202604074	BARWANIWALA HUSSAIN ZOE B AREFA	MACHINE LEARNING	THEORY	-	-
NK202604075	CHAUHAN AKSHITA RAMASHISH SUNITA	TESTING OF HYPOTHESIS	THEORY	-	-
NK202604076	SINGH AAYUSH PRAVIN SWEETY	MACHINE LEARNING	THEORY	-	-
NK202604077	KHAN AHSAN SAQUIB HINA	BIG DATA	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604078	PAL PRASHANT SHESH DHAR SEEMA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		BIG DATA	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
NK202604082	SALUNKHE ATHRAV AMOL BHARTHI	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		PRACTICAL BASED ON OPERATIONAL RESEARCH - II	-	PRACTICAL	-
NK202604083	CHOUDHARY RAYAN ZUBER SAYIEDA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
		PRACTICAL BASED ON OPERATIONAL RESEARCH - II	-	PRACTICAL	-
NK202604084	QURESHI FARHAN SIKANDAR NAFISA	MACHINE LEARNING	THEORY	-	-
NK202604085	MARDOLKAR DAIVIK RAJENDRA PRIYA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604086	KALAKOTI HARSHAL SURENDRA VI ML ADEVI	MACHINE LEARNING	THEORY	-	-
NK202604087	YADAV ASHITA ASHOK PRATIMA	MACHINE LEARNING	THEORY	-	-
NK202604088	TANK PARTH MAHENDRA HARSHA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
NK202604089	CHOUDHARY JITENDRA HIRARAM CHUNI	BIG DATA	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604090	ENSHA MURUGAN ANANTHI	TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604091	SHARMA ANUJ ASHOK SUSHILA	MACHINE LEARNING	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604092	RAI SHIVAM GANGADHAR SHILADEVI	BIG DATA	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
		EVS - II	-	-	INTERNAL
NK202604093	MAKWANA PAYAL HIMMAT DEEPA	COMMUNITY PROJECT	THEORY	-	-
NK202604094	TIWARI ANJALI SWADESH AARTI	MACHINE LEARNING	THEORY	-	-
		EVS	THEORY	-	-
NK202604095	YADAV OM RAVINDRA PREMSHILA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
NK202604096	MANDAL BANTI PREMCHAND POOJA	BIG DATA	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604097	YADAV ADITYA JANGBAHADUR SUNITA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
NK202604098	MANSOOR AAMIR IDRIS NOORJAHAN	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604099	DIXIT VICKY ASHOK NEERAJ	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604100	PANDEY VISHAL ANIL CHAYA	BIG DATA	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
NK202604101	KHONDE SHREYAS SHARDUL PALLAVI	MACHINE LEARNING	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-



NK202604102	PANDEY OM SUNIL SUDHA	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
		PRACTICAL BASED ON OPERATIONAL RESEARCH - II	-	PRACTICAL	-
		INTRODUCTION TO COMMUNICATION SKILL - II	-	-	INTERNAL
NK202604103	NISHAD SATYAM RAMESH PUSHPA	MACHINE LEARNING	THEORY	-	-
NK202604104	KHAN ABDULRAHMAN IKRAMUDDIN TASLIMUNNISA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		EVS	-	-	INTERNAL
NK202604105	SHUKLA NIKHIL BHOLANTH GUDIYA	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
NK202604106	YADAV PRABHAT SHIVKUMAR SANGEETA	MACHINE LEARNING	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604107	KUSHWAHA ABHISHEK SANJAY SANGEETA	MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
NK202604108	Poriya Dhruvi Pravin	1.Mutual Fund Distribution - II	Theory	-	-
		2. Public Finance	Theory	-	-
NK202604109	Gowda Meghana Ashok	1.Mutual Fund Distribution - II	Theory	-	-
NK202604110	Yadav Raj Pankaj	1.Mutual Fund Distribution - II	Theory	-	-
NK202604111	Mandkar Riya Rakesh	1. Financial Costing IV	Theory	-	-
		2. Cost Accounting II	Theory	-	-
NK202604112	Pandya Viditkumar Rakeshkumar	1.Mutual Fund Distribution - II	Theory	-	-
NK202604113	Mishra Vijay Narendra	1.Mutual Fund Distribution - II	Theory	-	-
NK202604114	Shakh Manjur Alam Majibar	1.Mutual Fund Distribution - II	Theory	-	-
NK202604115	Pal Shubham Chhotelal	1. Public Finance	Theory	-	-
NK202604116	Dhanavat Kirti Bablu	1. Marketing Retail Marketing	Theory	-	-
		2. Business Communication Skills	Theory	-	-
NK202604117	Mohite Samruddhi Digambar	1.Public Finance	Theory	-	-
NK202604118	Jha Jayesh Santosh	1. Business Communication Skills	Theory	-	-
NK202604119	Kumari Sneha Ganesh	1. Organisational Development	Theory	-	-
NK202604120	Chauhan Deepanshi Ashok	1. Legal Practices In HRM	Theory	-	-
NK202604121	Singh Pragya Santosh	1. Marketing Retail Marketing	Theory	-	-
NK202604122	Gupta Devyani Shivshankar	1. Genetics	Theory	-	-
NK202604123	Upadhyay Riya Rohit	1. Introduction to Immunology	Theory	-	-
		2. Communication Skills In Englis	Theory	-	-
NK202604124	Gupta Laxmi Sanjanlal	1. Communication Skills In Englis	Theory	-	-
NK202604125	Pandey Sarita	java programming			
		OPERATION RESEARCH - II			
		Software engineering			
NK202604126	CHAVAN PRATIKSHA PRAKASH PRADNY	SOFTWARE ENGINEERING	THEORY	-	-
NK202604127	BHATTI HARSH RANESH USHA	SOFTWARE ENGINEERING	THEORY	-	-
		OPERATION RESEARCH - II	THEORY	-	-
NK202604128	VARMA GANESH VIJAY NISHA	PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604129	SADVILKAR ALPESH MAHESH SNEHA	MAJOR PRACTICAL 4	-	PRACTICAL	-
NK202604130	DASH PRIYANSHU PRASANNA MINAKSHI	SOFTWARE ENGINEERING	THEORY	-	-
		PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
		OPERATION RESEARCH - II	THEORY	-	-
NK202604131	KADAM KSHITIJ SACHIN SAKSHI	SOFTWARE ENGINEERING	THEORY	-	-
		OPERATION RESEARCH - II	THEORY	-	-
		PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604132	MISHRA SNEHA VIJAY POONAM	CORE JAVA	THEORY	-	-
		SOFTWARE ENGINEERING	THEORY	-	-
NK202604133	SHARMA PRADYUMAN SANJAY LALITA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604134	KORE DEV JITESH SONALI	SOFTWARE ENGINEERING	THEORY	-	-
		PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604135	PILLAI VIGHNESH HARISH HARSHA	OPERATION RESEARCH - II	THEORY	-	-
NK202604136	VYAS HIMESH PRAKASH SUNITA	PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604137	SHARMA ADITYA RAKESH KUSUM	OPERATION RESEARCH - II	THEORY	-	-
NK202604138	PATTANI DHARUVEN CHETAN	SOFTWARE ENGINEERING	THEORY	-	-
NK202604139	SINGH NIRAJ SANJAY NEETU	OPERATION RESEARCH - II	THEORY	-	-
NK202604140	VISHWAKARMA DEEPAK AJAY SHANTI	INTRODUCTION TO COMMUNICATION SKILLS	THEORY	-	-
NK202604141	YADAV ROSHAN DHANSINGH SHAKUNTALA	OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604142	KAHAR VISHAL RAMKUMAR BRJMA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604143	GUPTA KUNDAN RAJESH GEETA	SOFTWARE ENGINEERING	THEORY	-	-

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