



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/01/053/2026-27

Date: 10/09/2026

Semester-IV 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.

Seat Number	Dept.	Name of the Students	Subject/Course	Theory	Practical	Internal
NK202604001	BSc HS	Nishit Chudasama	Intd. To Commi 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	-
			Mobile Application Development	EXTERNAL	-	INTERNAL
NK202604013	BSc- CS	Jawahire Akshaan Shammir Farida	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	-	-
			Data Analysis With Sas	-	PRACTICAL	-
NK202604024		Yadav Rohit Bhupesh Geeta	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	-

Computer Science

NK202604029	Choudhary Rakesh Ramesh Seema	Advance Python For Ds	-	PRACTICAL	-
NK202604030	Mishra Himanshu Vinod Khushbu	Data Analysis With Sas	-	PRACTICAL	-
NK202604031	Prajapati Ayush Shriram Sunita Devi	Mobile Application Development	EXTERNAL	-	INTERNAL
NK202604032	Sharma Niket Pramod	Software Engineering	-	PRACTICAL	-
NK202604033	Qureshi Mohd Kaif Rustam	Mobile Application Development	Theory	-	-
NK202604034	Mishra Adarsh Rakesh	1. Software Engineering	-	Practical	-
NK202604035	Kharat Shreyas Satish	1. Mobile Application Development	-	Practical	-
NK202604036	Pawar Aryan Sandeep	1. DA in SAS	-	-	-
NK202604037	Jha Aman Pavan	1. Computer Networks	-	-	-
NK202604038	Sharma Sandeep Geetam	2. Internet of Things	Theory	-	-
NK202604039	Gupta Aditya Avadhesh	1. Software Engineering	-	Practical	-
NK202604040	Shaikh Rahil Rahimuddin	2. Mobile Application Development	Theory	-	-
NK202604041	Majalkar MADhura	3. Advance Python for data Science	-	Practical	-
NK202604042	Jadhav Atharva Sachin	2. DA in SAS	-	Practical	-
NK202604043	Tiwari Aryan Sachin	3. Computer Science Practical 4	-	Practical	-
NK202604044	Gawand Om Suvas	4. Mobile Application Development	Theory	-	-
NK202604045	Salian Jahanvi Ravi	1. Internet of Things	-	Practical	-
NK202604046	Kaduskar Sakshi Satish	2. Mobile Application Development	-	Practical	-
NK202604047	Bharati Prince Victor	3. Advance Python for data Science	-	Practical	-
NK202604048	Singh Anuraj Brijbhusan	1. Advance Python for data Science	-	Practical	-
NK202604049	Chandankhede Raj Vilas	2. DA in SAS	-	Practical	-
NK202604050	Gupta Vipul Manoj	3. Computer Network	Theory	-	-
NK202604051	Gupta Adarsh Satish	4. Computer Science Practical 4	-	Practical	-
NK202604052	Rawat Manav Dinesh	5. Mobile Application Development	-	Practical	-
NK202604053	Singh Smiti Ravi	1. Mobile Application Development	-	Practical	-
NK202604054	Sharma Aditya Ashish	1. Advance Python for data Science	Theory	-	-
NK202604055	Sahu Nandkishor Dilip	2. Software Engineering	Theory	-	-
NK202604056	Yadav Sanjeev Sukhdev	3. IoT Technologies	Theory	-	-
		4. DA in SAS	-	Practical	-
		5. Mobile Application Development	-	Practical	-
		1. DA in SAS	-	Practical	-
		2. Computer Network	Theory	-	-
		3. Software Engineering	Theory	-	-
		4. Mobile Application Development	-	Practical	Practical
		1. Advance Python for data Science	-	-	-
		1. Environmental Management	Theory	-	-
		2. Advance Python for data Science	-	Practical	-

NK202604057	Swami Gayatri Mahadev	1. Advance Python for data Science	-	Practical	-
NK202604058	Surve Vedant Milind	2. DA in SAS	-	Practical	-
NK202604059	Desai Gaurang Jitendra Megha	3. Mobile Application Development	-	Practical	-
NK202604060	SHARMA PRACHI SITARAM SANJU	1. Computer Network	Theory	-	-
		2. Environmental Management	Theory	-	-
		Mobile Application Development	-	PRACTICAL	-
NK202604061	PARADKAR DHANANJAY RAJESH RASHMI	MACHINE LEARNING	THEORY	-	-
		BIG DATA	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		BIG DATA & ARTIFICIAL INTELLIGENCE	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	-	PRACTICAL	-
NK202604062	KALSI HARMANN BALJITSINGH	MACHINE LEARNING	THEORY	-	-
NK202604063	SINGH ANURAG IJLASH PREMLATA	MACHINE LEARNING	THEORY	-	-
NK202604064	VARMA VIKAS LALMAN MANTRI	Big Data Theory	-	-	-
		Artificial Intelligent	-	-	-
		Machine learning	-	-	-
		AIML	-	-	-
		Operationa Research -II	-	-	-
NK202604065	SINGH KRISH CHANDERPAL KAVITA	MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
NK202604066	GOND VINEET BRIJESH NEETA	MACHINE LEARNING	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604067	MAURYA ANURAG RAMESH SANGITA	OPERATION RESEARCH II	THEORY	-	-
NK202604068	PAL SHUBHAM KAMALAPRASAD SUNITA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
		TESTING OF HYPOTHESIS	-	-	-
		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604069	YADAV LUCKY ANAND BINDU	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		MACHINE LEARNING	THEORY	-	-
NK202604070	YADAV MAYUR ANIL SONALI	MACHINE LEARNING	THEORY	-	-
NK202604071	DUBEY SUHANI ASHOK SEETA	AIML & BIG DATA PRACTICAL	THEORY	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604072	WANKHEDE MAYURI RAJKUMAR SUNITA	OPERATION RESEARCH II	THEORY	-	-
NK202604073	SINGH AKANSHRAJ SATENDRA RUBI	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604074	BARWANIWALA HUSSAIN ZOEB AREFA	MACHINE LEARNING	THEORY	-	-
		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604075	CHAUHAN AKSHITA RAMASHISH SUNITA	MACHINE LEARNING	THEORY	-	-
NK202604076	SINGH AAYUSH PRAVIN SWEETY	MACHINE LEARNING	THEORY	-	-
		BIG DATA	THEORY	-	-
NK202604077	KHAN AHSAN SAQUIB HINA	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	-	-
NK202604082	SALUNKHE ATHRAV AMOL BHARTHI	MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		PRACTICAL BASED ON OPERATIONAL RESEARCH - II	-	PRACTICAL	-

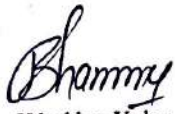
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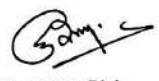
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NK202604083	CHOUDHARY RAYAN ZUBER SAYIEDA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		TESTING OF HYPOTHESIS	THEORY	-	-
		OPERATION RESEARCH II	THEORY	-	-
NK202604084	QURESHI FARHAN SIKANDAR NAFISA	PRACTICAL BASED ON OPERATIONAL RESEARCH - II	-	PRACTICAL	-
		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 VIMLADEVI	MACHINE LEARNING	THEORY	-	-
NK202604087	YADAV ASHITA ASHOK PRATIMA	MACHINE LEARNING	THEORY	-	-
NK202604088	TANK PARTH MAHENDRA HARSHA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
		BIG DATA	THEORY	-	-
NK202604089	CHOUDHARY JITENDRA HIRARAM CHUNI	MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
		OPERATION RESEARCH II	THEORY	-	-
		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604090	ENSHA MURUGAN ANANTHI	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	-	-
NK202604098	MANSOOR AAMIR IDRIS NOORJAHAN	MACHINE LEARNING	THEORY	-	-
		AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
NK202604099	DIXIT VICKY ASHOK NEERAJ	OPERATION RESEARCH II	THEORY	-	-
		BIG DATA	THEORY	-	-
NK202604100	PANDEY VISHAL ANIL CHAYA	MACHINE LEARNING	THEORY	-	-
NK202604101	KHONDE SHREYAS SHARDUL PALLAVI	MACHINE LEARNING	THEORY	-	-
		ARTIFICIAL INTELLIGENCE	THEORY	-	-
NK202604102	PANDEY OM SUNIL SUDHA	MACHINE LEARNING	THEORY	-	-
		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	-	-
NK202604107	KUSHWAHA ABHISHEK SANJAY SANGEETA	ARTIFICIAL INTELLIGENCE	THEORY	-	-
NK202604108		TESTING OF HYPOTHESIS	THEORY	-	-
NK202604109	Poriya Dhruvi Pravin	MACHINE LEARNING	THEORY	-	-
NK202604110	Gowda Meghana Ashok	AIML & BIG DATA PRACTICAL	-	PRACTICAL	-
NK202604111	Yadav Raj Pankaj	1. Mutual Fund Distribution - II	Theory	-	-
NK202604112	Mandkar Riya Rakesh	2. Public Finance	Theory	-	-
NK202604113	Pandya Viditkumar Rakeshkumar	1. Mutual Fund Distribution - II	Theory	-	-
NK202604114	Mishra Vijay Narendra	1. Mutual Fund Distribution - II	Theory	-	-
NK202604115	Shakh Monjur Alam Majibar	1. Mutual Fund Distribution - II	Theory	-	-
NK202604116	Pal Shubham Chhotelal	1. Financial Costing IV	Theory	-	-
NK202604117	Dhanavat Kirti Bablu	2. Cost Accounting II	Theory	-	-
NK202604118	Mohite Samruddhi Digambar	1. Mutual Fund Distribution - II	Theory	-	-
NK202604119	Jha Jayesh Santosh	1. Mutual Fund Distribution - II	Theory	-	-
NK202604120	Kumari Sneha Ganesh	1. Public Finance	Theory	-	-
NK202604121	Chauhan Deepanshi Ashok	1. Marketing Retail Marketing	Theory	-	-
NK202604122	Singh Pragya Santosh	2. Business Communication Skills	Theory	-	-
NK202604123	Gupta Devyani Shivshankar	1. Public Finance	Theory	-	-
NK202604124	Upadhyay Riya Rohit	1. Business Communication Skills	Theory	-	-
	Gupta Laxmi Sanjanlal	1. Organisational Development	Theory	-	-
		1. Legal Practices In HRM	Theory	-	-
		1. Retail Marketing (Marketing)	Theory	-	-
		1. Genetics	Theory	-	-
		1. Introduction to Immunology	Theory	-	-
		2. Communication Skills In Englis	Theory	-	-
		1. Communication Skills In Englis	Theory	-	-
NK202604125	Pandey Sarita	jawa programming			
NK202604126	CHAVAN PRATIKSHA PRAKASH PRADNY	OPERATION RESEARCH - II			
NK202604127	BHATI HARSH RANESH USHA	Software engineering			
NK202604128	VARMA GANESH VIJAY NISHA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604129	SADVILKAR ALPESH MAHESH SNEHA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604130	DASH PRIYANSHU PRASANNA MINAKSHI	OPERATION RESEARCH - II	THEORY	-	-
NK202604131	KADAM KSHITIJ SACHIN SAKSHI	PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604132	MISHRA SNEHA VIJAY POONAM	MAJOR PRACTICAL 4	-	PRACTICAL	-
NK202604133	SHARMA PRADYUMAN SANJAY LALITA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604134	KORE DEV JITESH SONALI	PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604135	PILLAI VIGHNESH HARISH HARSHA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604136	VYAS HIMESH PRAKASH SUNITA	OPERATION RESEARCH - II	THEORY	-	-
NK202604137	SHARMA ADITYA RAKESH KUSUM	SOFTWARE ENGINEERING	THEORY	-	-
NK202604138	PATTANI DHUVEN CHETAN	SOFTWARE ENGINEERING	THEORY	-	-
NK202604139	SINGH NIRAJ SANJAY NEETU	OPERATION RESEARCH - II	THEORY	-	-
NK202604140	VISHWAKARMA DEEPAK AJAY SHANTI	INTRODUCTION TO COMMUNICATION SKILLS	THEORY	-	-

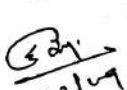
NK202604141	IT	YADAV ROSHAN DHANSINGH SHAKUNTALA	OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604142		KAHAR VISHAL RAMKUMAR BRIJMA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604143		GUPTA KUNDAN RAJESH GEETA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604144		DUBEY RIMJHIM RAJKUMAR SUDHA	MAJOR PRACTICAL 4	-	PRACTICAL	-
			MOBILE PROGRAMMING	-	PRACTICAL	-
			PRACTICAL BASED ON OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604145		SINGH RISHABH ARUN KIRAN	OPERATION RESEARCH - II	THEORY	PRACTICAL	-
NK202604146		MANE VINAY PRABHU ARUNA	CORE JAVA	THEORY	-	-
			SOFTWARE ENGINEERING	THEORY	-	-
NK202604147		NANDWANA JAYSUKH JAYANTIBHAI BHAVNABEN	SOFTWARE ENGINEERING	THEORY	-	-
NK202604148		GUPTA ADITYA SATISH RAMANTI	SOFTWARE ENGINEERING	THEORY	-	-
NK202604149		VISHWAKARMA JANVI MANOJ MANJU	COMMUNITY ENGAGEMENT PROJECT	THEORY	-	-
NK202604150		GUPTA NISHU SANTOSH GEETA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604151		GADHAVE SHRWAYASH NEELU SUREKHA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604152		KANOJIYA PANKAJ SHIVKUMAR CHANDADEVI	SOFTWARE ENGINEERING	THEORY	-	-
NK202604153			COMPUTER NETWORKING	THEORY	-	-
NK202604154			OPERATION RESEARCH - II	THEORY	-	-
NK202604155		KUMAR ANUJ MANOJKUMAR NISHA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604156		CHOUGHULE SAMAR KIRAN KIRTISHA	OPERATION RESEARCH - II	-	PRACTICAL	-
NK202604157		SURYAVANSHI PRATHAMESH GAUTAM NISHA	OPERATION RESEARCH - II	THEORY	-	-
NK202604158		SODAWALA ISA IRSHAD SHAMA	COMPUTER NETWORKING	THEORY	-	-
NK202604159		ARGADE GAURAV RAJENDRA JAYSHREE	SOFTWARE ENGINEERING	THEORY	-	-
			OPERATION RESEARCH - II	THEORY	-	-
NK202604160		NIVADUNGE SAMARTH HARISHCHANDRA RATNAMALA	OPERATION RESEARCH - II	THEORY	-	-
NK202604161		KENY KAUSTUBH PURSHOTTAM PALLAVI	SOFTWARE ENGINEERING	THEORY	-	-
NK202604162		PANDEY SHUBHAM RAKESH VINA	SOFTWARE ENGINEERING	THEORY	-	-
NK202604163		KANOJIYA KHUSBU SUNIL SANJU	COMPUTER NETWORKING	THEORY	-	-
NK202604164		KUMAR RAUSHNI JAYSHANKAR DEVITADEVI	SOFTWARE ENGINEERING	-	-	INTERNAL
NK202604165		ANSARI HASSAN RIYAZ HADISA	CORE JAVA	THEORY	-	-
NK202604166	BMS	Mohitee Samruddhi Digambar Vaishali	Public Finanace	Theory	-	-
NK202604167		Chauhan Deepanshi Ashok Chauhan	Legal Practice in HR	Theory	-	-


Dr. Udaybhan Yadav
Exam Chairperson


Dr. G.D. Giri
Principal

- 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 Exam Dept. has tried to correct the wrong information with the available data. Hence, it is a responsibility of students to see an information about semester, subject, etc. and inform immediately to mentors / coordinators.
An individual student will remain responsible ultimately.  12/4/27.