



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-I NEP

Revised Updated-List & Seat Number of ATKT Studnets OCT2026

Class: First 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
NK202601001	BACA	Rahul Prajapati	FOBS	Theory		
NK202601003	B.Com.	Mohite Samruddhi Digambar Vaishali	Bhartiya Theory Of Management Style	Theory	-	-
NK202601010	MS	Dhanaut Kirti Bablu Reena	Marketing Retail M	Theory	-	-
NK202601015			Business Conversation	Theory	-	-
NK202601017		Yadav Shani Mayaran Bunita	Fundamental of computers	Theory	-	-
NK202601018	BAF	Yadav Rai Pankaj Sangeeta	Fundamental of computers	Theory	-	-
NK202601019		Mohamed Hamza Sherajali Shabnam	DBMS	Theory	-	-
NK202601020			ITFC	Theory	-	-
NK202601021		Sharma Akash Daroga Sarika	Business Communication	Theory	-	-
NK202601022		Shettigar dakshit Shridhar Lalitha	Financial Accounting I	Theory	-	-
NK202601023		Gayari Narayan Khamanlal Manju	Indian Knowledge System	Theory	-	-
NK202601024		Singh Aditya Jaybir Renu	Financial Accounting I	Theory	-	-
NK202601025		PANDEY RISHABH DHARMENDRA	Indian Knowledge System	Theory	-	-
NK202601026		UPADHYAY PRIYANSHU JITENDRA	Office Tools for data management	-	Practical	-
NK202601027		ABHIJEET RAKESH DUBEY	database management system	Theory	-	-
NK202601028		PAL ADITYA SANJAY	Programming with C	Theory	-	-
NK202601029		JEET PRAKASHSINGH RAWAT	database management system	Theory	-	-
NK202601030		JHA SHUBHAM KUMAR JAY KISHOR	Programming with C	Theory	-	-
NK202601031		GUPTA DHIRAJ SUNIL	Programming with C	Theory	-	-
NK202601032		MISHRA PRACHI RAMASHANKAR	Programming with C	Theory	-	-
NK202601033			database management system	Theory	-	-
NK202601034		SHUKLA VIVEK SANJAY	marketing mix-1	Theory	-	-
NK202601035		GUPTA HARIOM RAMESH	Programming with C	Theory	-	-
NK202601036	IT	TUPE ROHIT VITTHAL	database management system	Theory	-	-
NK202601037		GUPTA SUJIT AVADHESH	marketing mix-1	Theory	-	-
NK202601038		ARYAN RAJESH KESARI	Indian Knowledge System	Theory	-	-
NK202601039			database management system	Theory	-	-
NK202601040		GUPTA AMIT MAHESH	cultural	Theory	-	-
NK202601041		YADAV RITESH RAMCHANDRA	Programming with C	Theory	-	-
NK202601042		SAURABH SANJAY NIRMAL	marketing mix-1	Theory	-	-
NK202601043		CHAUDHARY KAUSHIK KAILASH	Indian Knowledge System	Theory	-	-
NK202601044		RATHOD HARSHAL RASESH	Programming with C	Theory	-	-
NK202601045		ANSHUL SURESH SINGH	Programming with C	Theory	-	-
NK202601046		KHAN MD.HAIDARALI RAFIQ	Indian Knowledge System	Theory	-	-
NK202601047		MANE VINAY PRABHU	database management system	Theory	-	-
NK202601048		PARMAR JAINISH PARAG	Excel for business	Theory	-	-
NK202601049		HEET DINESHKUMAR PANCHAL	OTDS	Theory	-	-
NK202601050		PARMAR KRISH DHARMENDRA	marketing mix	Theory	-	-
NK202601051			Excel for business	Theory	-	-
NK202601052		LOHAR AMAN RAJKUMAR	OTDS	Theory	-	-
NK202601053			python programming	Theory	-	-
NK202601054		GILBILE CHAITANYA SANJAY	OTDS	Theory	-	-
NK202601055		PARADKAR DHANANJAY RAJESH	marketing mix	Theory	-	-
NK202601056		YADAV PRAGYA RAKESH	OTDS	Theory	-	-
			python programming	Theory	-	-
		PADAYACHI VIGNESH SRITHAR	PRACTICAL 1-OS	-	practical	-
			OTDS	Theory	-	-
		DARADE RUTHVESH RAGHUNATH	PRACTICAL 1	-	practical	-
			marketing mix	Theory	-	-
		YADAV LALIT RAMBRIKSH	Indian Knowledge System	Theory	-	-
			introduction to communication skills	Theory	-	-
		PAL SHUBHAM KAMALAPRASAD	python programming	Theory	-	-
		VISHWAKARMA ADITYA SANTOSH	Excel for business	Theory	-	Internal
		SUTHAR MOHAMMED REHAN	Excel for business	Theory	-	-
		VARMA VIKAS LALMAN	OTDS	Theory	-	-

Data
Science

NK202601057	Science	AFGHAN MAISARA ABDULSAMAD	Excel for business	Theory	-	-
NK202601058		TULE ARUN LAXIMAN	OTDS	Theory	-	-
NK202601059		MAKWANA PRITHVI	OTDS	Theory	-	-
NK202601060		HARIJAN HARIKARAN MURUGAN	OTDS	Theory	-	-
NK202601061			Excel for business	Theory	-	-
NK202601062	DS	GUPTA ADITYA PHOOLCHAND	Introduction to communication skills	Theory	-	-
NK202601063		CHAUHAN AKSHITA RAMASHISH	Excel for business	Theory	-	-
NK202601064		KUMAR SURAJ SANU	python programming	Theory	-	-
NK202601065		PANDEY OM SUNIL	OTDS	Theory	-	-
NK202601066		SALUNKHE ATHARV AMOL	Excel for business	Theory	-	-
NK202601067		MAKWANA PAYAL HIMMAT	OTDS	Theory	-	-
NK202601068		CHAVAN SAKSHI CHANDRAKANT	OTDS	Theory	-	-
NK202601069		PILLAI VIJAY THANASEKARAN	Excel for business	Theory	-	-
NK202601070			OTDS	Theory	-	-
NK202601071		VAIBHAV VIKAS CHANDEL	PRACTICAL-1	-	practical	-
NK202601072			DSA	Theory	-	-
NK202601073		VRUSHAB HULMUCK	CS-1	Theory	-	-
NK202601074		MUDALIAR E BALAJI S EASWARARAJ	IPP	Theory	-	-
NK202601075		KHAN ZEESHAN KHALID	DSA	Theory	-	-
NK202601076		GUPTA ARUN AMERICA PRASAD	R programming	Theory	-	-
NK202601077		PAL ANKIT PHOOLCHANDRA	Indian Knowledge System	Theory	-	-
NK202601078		THAKUR ANGEL MADANLAL	R programming	-	Practical	-
NK202601079		SHROTRIYA ABHYUDAYA NIKUNJ	Digital systems and architecture	Theory	-	-
NK202601080		SINGH AAYUSHI PRAKASH	Introduction to python programming	-	Practical	-
NK202601081		JAWAHIRE AKSHAAN SHAMMIR	Fundamentals of DBMS	Theory	-	-
NK202601082		SHAIKH ALFIYA AYUB	Digital systems and architecture	Theory	-	-
NK202601083		DHAKANE RUSHIKESH RAMESHWAR	PRACTICAL-1	-	practical	-
NK202601084		SINGH AARAV	IKS	Theory	-	-
NK202601085		UPPE MONALIKA KEVIN	Fundamentals of DBMS	Theory	-	-
NK202601086		VEDANT MILIND SURVE	Fundamentals of DBMS	Theory	-	-
NK202601087		JADHAV VIVEK SANTAJI	R programming	-	Practical	-
NK202601088		SHARMA SACHIN SHASHIVIND	Digital systems and architecture	Theory	-	-
NK202601089		CHAUDHARY MAYURI SUBHASH	Introduction to python programming	-	Practical	-
NK202601090		GUPTA ADARSH SATISH	Digital systems and architecture	Theory	-	-
NK202601091		GIRI ASHISH ANIL	behavioural skills	Theory	-	-
NK202601092		THARUNRAJ SHANKAR	IKS	Theory	-	-
NK202601093		NANDLASKAR HARSHA PRAMOD	Digital systems and architecture	Theory	-	-
NK202601094			Digital systems and architecture	Theory	-	-
NK202601095			Foundation of Behavioural Skills	Theory	-	-
NK202601096	FY HS					


Dr. Udaybhan Yadav
Exam Chairperson


Dr. G.D. Giri
Principal

Copy to:-
i. All the Coordinators, Clasteachers & Mentors
ii. All the Students and Parents Group
iii. Admin Officer
iv. 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 Department 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 their mentors/coordinators. An individual student will remain responsible ultimately.

