



Nirmala Memorial Foundation College of Commerce and Science

(Autonomous)

Re-accredited by NAAC with B++ and ISO 9001 : 2015 Certified

Recognised under section 2 (f) and 12 (B) of the UGC Act, 1956

D.S. Road, Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 400 101. • Tel.: 022-69436400

NMFC / DEP - 447/FEB2026

2nd February, 2026

S.Y.B.Sc.IT – SEMESTER – IV

REGULAR PRACTICAL EXAMINATION TIME TABLE, FEBRUARY – 2026

TIME – TABLE

Day	Date	Course	Batch	Time	Total Students	Venue
THURSDAY	26.02.26	Core Java Techniques + Computer Networks Practical	BATCH 1	7:45 AM TO 9:45 AM	27	LAB 2
		Arduino Programming	BATCH 2	7:45 AM TO 9:45 AM	27	309
		Advanced Python for Data Science	BATCH 3	7:45 AM TO 9:45 AM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 4	7:45 AM TO 9:45 AM	27	LAB 5
		Core Java Techniques + Computer Networks Practical	BATCH 5	10:15 AM TO 12:15 PM	27	LAB 2
		Arduino Programming	BATCH 6	10:15 AM TO 12:15 PM	27	309
		Advanced Python for Data Science	BATCH 7	10:15 AM TO 12:15 PM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 8	10:15 AM TO 12:15 PM	27	LAB 5

MR. VINAY DUKALE
CONTROLLER OF
EXAMINATION

MS. VAISHALI MISHRA
B.Sc.IT CO-ORDINATOR

DR. POONAM KAKKAD
VICE PRINCIPAL

DR. SWIDDLE D'CUNHA
I/C PRINCIPAL



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Day	Date	Course	Batch	Time	Total Students	Venue
FRIDAY	27.02.26	Core Java Techniques + Computer Networks Practical	BATCH 2	7:45 AM TO 9:45 AM	27	LAB 2
		Arduino Programming	BATCH 1	7:45 AM TO 9:45 AM	27	309
		Advanced Python for Data Science	BATCH 4	7:45 AM TO 9:45 AM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 3	7:45 AM TO 9:45 AM	27	LAB 5
		Core Java Techniques + Computer Networks Practical	BATCH 6	10:15 AM TO 12:15 PM	27	LAB 2
		Arduino Programming	BATCH 5	10:15 AM TO 12:15 PM	27	309
		Advanced Python for Data Science	BATCH 8	10:15 AM TO 12:15 PM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 7	10:15 AM TO 12:15 PM	27	LAB 5

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Day	Date	Course	Batch	Time	Total Students	Venue
SATURDAY	28.02.26	Core Java Techniques + Computer Networks Practical	BATCH 3	7:45 AM TO 9:45 AM	27	LAB 2
		Arduino Programming	BATCH 4	7:45 AM TO 9:45 AM	27	309
		Advanced Python for Data Science	BATCH 2	7:45 AM TO 9:45 AM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 1	7:45 AM TO 9:45 AM	27	LAB 5
		Core Java Techniques + Computer Networks Practical	BATCH 7	10:15 AM TO 12:15 PM	27	LAB 2
		Arduino Programming	BATCH 8	10:15 AM TO 12:15 PM	27	309
		Advanced Python for Data Science	BATCH 6	10:15 AM TO 12:15 PM	27	LAB 1
		Data Analysis with SAS/SPSS/R	BATCH 5	10:15 AM TO 12:15 PM	27	LAB 5

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Day	Date	Course	Batch	Time	Total Students	Venue
MONDAY	02.03.26	Core Java Techniques + Computer Networks Practical	BATCH 4	7:45 AM TO 9:45 AM	27	LAB 2
		Arduino Programming	BATCH 3	7:45 AM TO 9:45 AM	27	309
		Advanced Python for Data Science	BATCH 1	7:45 AM TO 9:45 AM	27	LAB 4
		Data Analysis with SAS/SPSS/R	BATCH 2	7:45 AM TO 9:45 AM	27	LAB 5
		Core Java Techniques + Computer Networks Practical	BATCH 8	10:15 AM TO 12:15 PM	27	LAB 2
		Arduino Programming	BATCH 7	10:15 AM TO 12:15 PM	27	309
		Advanced Python for Data Science	BATCH 5	10:15 AM TO 12:15 PM	27	LAB 4
		Data Analysis with SAS/SPSS/R	BATCH 6	10:15 AM TO 12:15 PM	27	LAB 5

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Batches	From	To	Total Students
Batch 1	23SIT045	24SIT035	27
Batch 2	24SIT036	24SIT062	27
Batch 3	24SIT063	24SIT093	27
Batch 4	24SIT094	24SIT122	27
Batch 5	24SIT123	24SIT152	27
Batch 6	24SIT153	24SIT181	27
Batch 7	24SIT182	24SIT211	27
Batch 8	24SIT212	25SIT005	27

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