

EXTRA CLASS TIME TABLE

BATCH-1

NAME OF THE STUDENTS:

1. ISHIKA DUTTA
2. ANUSHKA PARIHAR
3. DISHA SHARMA
4. NOOTENDRA
5. SHREYAM RAI
6. NITISH JADON
7. SHASHI RAJPUT
8. SANJANA TOMAR
9. SURAJ SINGH

TIMINGS	2/1/2019	3/1/2019	4/1/2019	5/1/2019
9-10:20	BIO/SCI	BIO/SCI	BIO/SCI	BIO/SCI
10:20-11:20	MATHS	MATHS	MATHS	MATHS
11:20-11:30	BREAK	BREAK	BREAK	BREAK
11:30-12:30	SST	SST	SST	SST
12:30-1:30	ENG	ENG	ENG	ENG

EXTRA CLASS TIME TABLE

BATCH-2

NAME OF THE STUDENTS:

1. DEEKSHA SHAKYA
2. AKANKSHA YADAV
3. CHANCHAL RAJPUT
4. VANI SHARMA
5. VANSHITA SHARMA
6. VINAYAK VASHISHTH
7. KAPIL LODHI
8. KHUSHI SONI
9. RIPAM KUMAR

TIMINGS	2/1/2019	3/1/2019	4/1/2019	5/1/2019
9-10:20	MATHS	MATHS	MATHS	MATHS
10:20-11:20	BIO/SCI	BIO/SCI	BIO/SCI	BIO/SCI
11:20-11:30	BREAK	BREAK	BREAK	BREAK
11:30-12:30	ENG	ENG	ENG	ENG
12:30-1:30	SST	SST	SST	SST

TOPICS COVERED (BATCH-1)

DATE	MATHS	PHYSICS	CHEMISTRY	BIOLOGY
2/1/2019	PROBABILITY, STATISTICS, SURFACE AREA AND VOLUME AND CONSTRUCTION	ELECTRICITY	CARBON AND ITS COMPOUNDS	LIFE PROCESS
3/1/2019	NUMBER SYSTEM, POLYNOMIALS, LINEAR EQUATIONS AND QUADRATIC EQUATIONS	MAGNETISM	METALS AND NON METALS	CONTROL AND COORDINATION
4/1/2019	ARITHMETIC PROGRESSION, TRIGONOMETRY AND HEIGHT AND DISTANCE	LIGHT-REFLECTION AND REFRACTION	PERIODIC CLASSIFICATION	HEREDITY AND EVOLUTION
5/1/2019	TRIANGLES, CIRCLES, AREA RELATED TO CIRCLES AND COORDINATE GEOMETRY	HUMAN EYE	CHEMICAL REACTIONS	REPRODUCTION AND ENVIRONMENT

TOPICS COVERED (BATCH-2)

DATE	MATHS	PHYSICS	CHEMISTRY	BIOLOGY
2/1/2019	PROBABILITY, STATISTICS, SURFACE AREA AND VOLUME(MELTING RECASTING AND FRUSTRUM) AND CONSTRUCTION	ELECTRICITY(DEFINITIONS AND RESISTANCE BASED QUESTIONS)	CARBON AND ITS COMPOUNDS(SOAPS AND DETERGENTS, ESTERIFICATION, SAPONIFICATION AND IUPAC NAMES)	LIFE PROCESS
3/1/2019	NUMBER SYSTEM(TO PROVE IRRATIONAL AND HCF-LCM BASED QUESTIONS), POLYNOMIALS, LINEAR EQUATIONS	MAGNETISM(FLEMING LEFT HAND, FLEMING RIGHT HAND, ELECTROMAGNETIC INDUCTION, MOTOR AND GENERATOR)	METALS AND NON METALS(EXTRACTION OF METALS, REFINING AND CORROSION)	CONTROL AND COORDINATION IN PLANTS
4/1/2019	ARITHMETIC PROGRESSION, TRIGONOMETRY(IDENTITIES QUESTIONS ONLY) AND HEIGHT AND DISTANCE	LIGHT-REFLECTION AND REFRACTION(RAY DIAGRAMS AND QUESTIONS ON LENS FORMULA AND MIRROR FORMULA)	PERIODIC CLASSIFICATION(VARIATIONS IN ATOMIC SIZE, METALLIC CHARACTER, ELECTRONEGATIVITY ... ALONG GROUPS AND PERIODS)	CONTROL AND COORDINATION IN ANIMALS
5/1/2019	TRIANGLES(ONLY THEOREMS), CIRCLES, AREA RELATED TO CIRCLES AND COORDINATE GEOMETRY(SECTION FORMULA AND AREA OF TRIANGLE)	HUMAN EYE	CHEMICAL REACTIONS(ALL DEFINITIONS WITH ONE REACTION AND RANCIDITY)	HEREDITY AND EVOLUTION