THE HOLY ANGELS ENGLISH ACADEMY

Syllabus bifurcation for Term-I (2024-2025)

Class-IX

Subject Name- Science Subject Teacher Name- Muktak Ghosh

Month	No of	Chapter no	Tentative no of	1st Periodic Test portion	2nd Periodic Test portion	Half Yearly Examination portion
April	I 16	with name CHEMISTRY - CH-1: MATTER IN OUR SORROUNDINGS PHYSICS; CH 7: MOTION. BIOLOGY: CELL- THE FUNDAMENTAL UNIT OF LIFE.	periods allotted 7+7+7	CHEMISTRY - CH-1: MATTER IN OUR SORROUNDINGS PHYSICS; CH 7: MOTION. BIOLOGY: CELL- THE FUNDAMENTAL UNIT OF LIFE.	CHEMISTRY - CH-2: IS MATTER AROUND US PURE PHYSICS : CH 8 : FORCE AND LAWS OF MOTION. BIOLOGY: CELL, TISSUES (PLANT	CHEMISTRY - CH-1: MATTER IN OUR
May	20	CHEMISTRY - CH-1: MATTER IN OUR SORROUNDINGS + REVISION(PT-1) PHYSICS ; CH 7: MOTION. BIOLOGY: CELL THE FUNDAMENTAL UNIT OF LIFE + REVISION.	9+9+9		PART)	
June	8 days of PT1	CHEMISTRY - CH-2: IS MATTER AROUND US PURE PHYSICS; CH 7: MOTION + REVISION. BIOLOGY: TISSUES.	3+3+3			
July		CHEMISTRY - CH-2: IS MATTER AROUND US PURE + REVISION(PT-2) PHYSICS : CH 8 : FORCE AND LAWS OF MOTION. BIOLOGY: TISSUES	9+9+9			
August	8 days of PT-2 + 13 days	CHEMISTRY - CH-3: ATOMS AND MOLECULES (TOPIC - LAWS OF CHEMICAL COMBINATION, ATOMS, MOLECULES, IONS, MAKING OF FORMULA) PHYSICS : REVISION (PT2) + CH 9 : GRAVITATION (EXCLUDING FLOATATION). BIOLOGY: TISSUES.	9+9+9			
September		CHEMISTRY - CH-3: ATOMS AND MOLECULES (TOPIC - LAWS OF CHEMICAL COMBINATION, ATOMS, MOLECULES, IONS, MAKING OF FORMULA) + REVISION PHYSICS : CH 9: GRAVITATION (EXCLUDING FLOATATION) + REVISION (CH 7, CH 8, CH9). BIOLOGY: TISSUES, IMPROVEMENT OF FOOD RESOURCES + REVISION.	6+7+6			
October	Half Yearly					

Syllabus bifurcation for Term-II (2024-2025)

Month	No of working days	Chapter no with name	Tentative no of periods allotted	3rd Periodic Test portion	Annual Examination portion	
October	9	CHEMISTRY - CH-3: ATOMS AND MOLECULES (TOPIC - ATOMIC MASS, MOLECULAR MASS, MOLE CONCEPT) PHYSICS: CH 9 GRAVITATION (FLOATATION). BIOLOGY: IMPROVEMENT OF FOOD RESOURCES.	3+3+3	CHEMISTRY - CH-3: ATOMS AND MOLECULES (TOPIC - ATOMIC MASS, MOLECULAR MASS, MOLE CONCEPT) PHYSICS : CH 9 GRAVITATION (FLOATATION) + CH 10 : WORK, POWER AND ENERGY. BIOLOGY:	CHEMISTRY - CH-1: MATTER IN OUR SORROUNDINGS + CH-2: IS MATTER AROUND US PURE + CH-3: ATOMS AND MOLECULES + CH-4: STRUCTURE OF ATOM PHYSICS : CH 7 : MOTION + CH 8: FORCE AND LAWS OF MOTION	
November	19	CHEMISTRY - CH-3: ATOMS AND MOLECULES (TOPIC - ATOMIC MASS, MOLECULAR MASS, MOLE CONCEPT) + REVISION(PT-3) PHYSICS : CH 10 : WORK,POWER AND ENERGY. BIOLOGY: IMPROVEMENT OF FOOD RESOURCES	9+9+9	CELL, TISSUES, IMPROVEMENT OF FOOD RESOURCES (PLANT PART)	+ CH 9 : GRAVITATION + CH 10 : WORK, POWER AND ENERGY + CH 11 : SOUND. BIOLOGY: CELL, TISSUES, IMPROVEMENT OF FOOD RESOURCES.	
December	8 days of PT-3 + 11 days	CHEMISTRY - CH-4: STRUCTURE OF ATOM PHYSICS: REVISION + CH 11: SOUND. BIOLOGY: IMPROVEMENT OF FOOD RESOURCES + REVISION.	9+9+9			
January	20	CHEMISTRY - CH-4: STRUCTURE OF ATOM + REVISION PHYSICS : CH 11 : SOUND + REVISION. BIOLOGY: REVISION.	9+9+9			
February	21	CHEMISTRY - CH-4: STRUCTURE OF ATOM + REVISION PHYSICS : CH 11 : SOUND + REVISION. BIOLOGY: REVISION	9+9+9			
March	Final					