

RB IIT/NEET ACADEMY

NALLAKUNTA-HYD, PHONE NUMBER-9908944662

TEACHING SCHEDULE FOR THE CRASH NEET/EAMCET 2019 (BiPC)

S.No	DATE	DAY	BOTANY	ZOOLOGY	PHYSICS-1	PHYSICS-2	CHEMISTRY-1	CHEMISTRY-2	
1	16-03-19	SAT	LIVING WORLD		Units & Dimensions	Gravitation	IA GROUP	ATOMIC STRUCTURE	
2	17-03-19	SUN	BIOLOGICAL CLASSIFICATION		Motion in St. line	Mech. Prop Solids	IIA GROUP	ATOMIC STRUCTURE	
3	18-03-19	MON	SCOPE OF BOTANY PLANT KINGDOM	ANIMAL KINGDOM, CLASSIFICATION	Motion in St. line	Mech. Prop Solids	III A GROUP	PERIODIC TABLE	
4	19-03-19	TUE	SCOPE OF BOTANY PLANT KINGDOM	CLASSIFICATION OF INVERTEBORATE CHORDATA	Motion in plane	Mech. Prop Fluids	III A GROUP	PERIODIC TABLE	
5	20-03-19	WED	MORPHOLOGY OF FLOWERING PLANTS	CLASSIFICATION OF INVERTEBORATE CHORDATA	Motion in plane	Mech. Prop Fluids	IV A GROUP	CHEMICAL BONDING	
6	21-03-19	THU	HOLI						
7	22-03-19	FRI	MORPHOLOGY OF FLOWERING PLANTS, TAXONOMY	CLASSIFICATION OF INVERTEBORATE	Laws of Motion	Mech. Prop Fluids	IV A GROUP	CHEMICAL BONDING	
8	23-03-19	SAT	HISTOLOGY & ANATOMY	ANIMAL TISSUES	Laws of Motion	Thermal Properties	V A GROUP	HYDROGEN AND ITS COMPOUND	
9	24-03-19	SUN							
10	25-03-19	MON	HISTOLOGY & ANATOMY	ANIMAL TISSUES	Work Power Energy	Thermal Properties	V A GROUP	HYDROGEN AND ITS COMPOUND	
11	26-03-19	TUE	CELL-BASIC UNIT OF LIFE	EARTHWORM	Work Power Energy	Thermal Properties	VI A GROUP	D-BLOCK ELEMENTS	
12	27-03-19	WED	CELL-BASIC UNIT OF LIFE	EARTHWORM	System of particles	Thermodynamics	VII A GROUP	F-BLOCK ELEMENTS	
13	28-03-19	THU	BIOMOLECULES, ENZYMES	COCKROACH	System of particles	Thermodynamics	VII A GROUP	COMPLEX COMPOUND	
14	29-03-19	FRI	CELL CYCLE & DIVISION	COCKROACH	System of particles	Thermodynamics	ZERO GROUP	COMPLEX COMPOUND	
15	30-03-19	SAT	TRANSPORTATION IN PLANTS	FROG	Oscillation	Thermodynamics	STATES OF MATTER	COMPLEX COMPOUND	
16	31-03-19	SUN							
17	01-04-19	MON	MINERAL NUTRITION	FROG	Oscillation	KTG	STATES OF MATTER	CHEMICAL EQUILIBRIUM	
18	02-04-19	TUE	RESPIRATION	HUMAN PHYSIOLOGY	Oscillation	Changes & Field	STOICHIOMETRY	CHEMICAL EQUILIBRIUM	
19	03-04-19	WED	PHOTOSYNTHESIS	DIGESTIVE SYSTEM	Wave motion	Changes & Field	STOICHIOMETRY	IONIC EQUILIBRIUM	
20	04-04-19	THU	REPRODUCTION	RESPIRATORY SYSTEM	Wave motion	Changes & Field	STOICHIOMETRY	IONIC EQUILIBRIUM	
21	05-04-19	FRI	BABU JAGJIVAN RAO BIRTHDAY						
22	06-04-19	SAT	UGADI						
23	07-04-19	SUN							
24	08-04-19	MON	REPRODUCTION	BODY FLUIDS OF CIRCULATORY SYSTEM	Wave motion	potential & capacitance	THERMODYNAMICS	SOLUTIONS	

25	09-04-19	TUE	SECOND REPRODUCTION IN FLOWERING PLANTS	BODY FLUIDS OF CIRCULATORY SYSTEM	Ray Optics	potential & capacitance	THERMODYNAMICS	SOLUTIONS	
26	10-04-19	WED	SECOND REPRODUCTION IN FLOWERING PLANTS	HUMAN EXCRETARY SYSTEM	Ray Optics	potential & capacitance	SOLID STATES	SOLUTIONS	
27	11-04-19	THU		SKELETAL SYSTEM CONDITIONS & MOMENTS	Ray Optics	Current Electric	SOLID STATES	GOC	
28	12-04-19	FRI	GENETICS	SKELETAL SYSTEM CONDITIONS & MOMENTS	Physical Optics	Current Electric	CHEMICAL KINETICS	GOC	
29	13-04-19	SAT	GENETICS	NEURAL CONTROL & CORDINATION	Physical Optics	Current Electric	CHEMICAL KINETICS	ALKANES	
30	14-04-19	SUN	Dr. AMBEDKAR JAYATHI & SRIRAMA NAVAMI						
31	15-04-19	MON	GENETICS	CHEMICAL CONTROL COORDINATION	Physical Optics	Moving Charges	ELECTRO CHEMISTRY	ALKENES	
32	16-04-19	TUE	MOL. BASIS OF INHERITANCE	REPRODUCTIVE SYSTEM	Dual Nature	Moving Charges	ELECTRO CHEMISTRY	ALKYNES, BENZENE	
33	17-04-19	WED	MOL. BASIS OF INHERITANCE	REPRODUCTIVE HEALTH	Dual Nature	Moving Charges	SURFACE CHEMISTRY	ALKYL HALIDES	
34	18-04-19	THU	MOL. BASIS OF INHERITANCE	EVOLUTION	Dual Nature	Magnetism	SURFACE CHEMISTRY	ALCOHOL, ETHERS	
35	19-04-19	FRI	BIOTECHNOLOGY PRINCIPLES & PROCESS	HUMAN HEALTH & SHAPES	Atoms	EMI	METALLURGY	PHENOLS	
36	20-04-19	SAT	BIOTECHNOLOGY PRINCIPLES & PROCESS	ANIMAL HUSBANDRY	Atoms	EMI	METALLURGY	ALDEHYDES & KETONES	
37	21-04-19	SUN							
38	22-04-19	MON	BIOTECHNOLOGY TOOLS	ECOLOGY	Nuclei	EMI	BIO MOLECULES	ALDEHYDES & KETONES	
39	23-04-19	TUE	BIOTECHNOLOGY TOOLS	ECOLOGY	Nuclei	AC	BIO MOLECULES	CARBOXYLIC ACIDS	
40	24-04-19	WED	STRATEGIES OF FOOD ENHANCEMENT	MULTIPLE ALLOLES	S.D	AC	POLYMERS	CARBOXYLIC ACIDS	
41	25-04-19	THU	MICOBES IN HUMAN WELFARE	CHROMOSOME THEORY OF INHERITANCE	S.D	E.M.W	CHEMISTRY IN EVERY DAY LIFE	NITROGEN CONTAINING COMPOUNDS	
42	26-04-19	FRI	ECOLOGY	GENETIC DISORDERS		Comm. System			
43	27-04-19	SAT	PHOTOSYNTHESIS	HUMAN GENUONE PROJECT					
44	28-04-19	SUN							
45	29-04-19	MON	GRAND TEST -1						
46	30-04-19	TUE	GRAND TEST -2						
47	01-05-19	WED	MAY DAY						
48	02-05-19	THU	GRAND TEST -3						
49	03-05-19	FRI	GRAND TEST -4						
50	04-05-19	SAT	GRAND TEST -5						

