

CHANDIDAS MAHAVIDYALAYA

Science Departments (Online Class Routine) @Session- 2020-21

SUBJECT	Name of the Teachers	Days	Time	Target Students	Subject Topic to Discussed
M A T H E M A T I C S	Dr. Sabina Eyasmin (sabinaeyasmin2010@gmail.com) (What'sapp-8145223117)	Sunday	3PM to 4PM	SEM-III(H)	Real Analysis
			4PM to 5PM	SEM-I(H)	Calculus
		Monday	3PM to 4PM	SEM-V(H)	Probability & Statistics
			4PM to 5PM	SEM-I(H)	Calculus
		Tuesday	3PM to 4PM	SEM-V(H)	Probability & Statistics
			4PM to 5PM	SEM-I(P)	Differential Calculus
		Wednesday	3PM to 4PM	SEM-III(H)	Real Analysis
			4PM to 5PM	SEM-I(H)	Calculus
		Thursday	3PM to 4PM	SEM-III(H)	Real Analysis
			4PM to 5PM	SEM-V(H)	Probability & Statistics
		Friday	3PM to 4PM	SEM-III(H)	Real Analysis
			4PM to 5PM	SEM-V(P)	Linear Algebra
		Saturday	3PM to 4PM	SEM-III(H)	Real Analysis
			4PM to 5PM	SEM-V(H)	Probability & Statistics
	Mr. Bipattaran Raj (bipattaran20raj@gmail.com) (What'sapp-7908419726)	Sunday	2PM to 3PM	SEM-V(H)	Numerical Analysis
			7PM to 8PM	SEM-III(H)	Mechanics-I
		Monday	2PM to 3PM	SEM-III(H)	Numerical Analysis
		Tuesday	2PM to 3PM	SEM-I(H)	Geometry & Differential Equations
		Wednesday	7PM to 8PM	SEM-V(H)	Mechanics-I
		Thursday	2PM to 3PM	SEM-I(H)	Geometry & Differential Equations
		Friday	2PM to 3PM	SEM-I(P)	Differential Calculus
			7PM to 8PM	SEM-V(H)	Mechanics-I
	Saturday	2PM to 3PM	SEM-V(P)	Numerical Analysis	
		7PM to 8PM	SEM-III(H)	Linear Transformation	
	Mr. Bhaskar Ghosh (bghosh.katwa@gmail.com) (What'sapp-8001048531)	Sunday	9AM to 10AM	SEM-V(H)	Linear Programming
		Monday	9AM to 10AM	SEM-V(H)	Linear Programming
			11AM to 12PM	SEM-I(P)	Differential Calculus
		Tuesday	9AM to 10AM	SEM-III(H)	Logic and Sets
Wednesday		11AM to 12PM	SEM-I(H)	Classical Algebra	
		9AM to 10AM	SEM-V(P)	Vector Space	
Thursday		9AM to 10AM	SEM-III(H)	Logic and Sets	
		11AM to 12PM	SEM-I(H)	Classical Algebra	
Friday	9AM to 10AM	SEM-V(H)	Linear Programming		
	11AM to 12PM	SEM-I(H)	Classical Algebra		
Saturday	11AM to 12PM	SEM-I(H)	Classical Algebra		
Mr. Arghya Ghosh arghayapundra@gmail.com (What'sapp-8509316173)	Sunday	8AM to 9AM	SEM-I(H)	Linear Algebra	
	Monday	8AM to 9AM	SEM-III(H)	Group Theory I	
		9AM to 10AM	SEM-V(P)	Dual Space	
	Tuesday	9AM to 10AM	SEM-V(H)	Partial Differential Equation	
	Wednesday	9AM to 10AM	SEM-III(H)	Group Theory I	
		8AM to 9AM	SEM-V(H)	Partial Differential Equation	
	Thursday	9AM to 10AM	SEM-I(P)	Differential Calculus	
		8AM to 9AM	SEM-I(H)	Linear Algebra	
	Friday	9AM to 10AM	SEM-III(H)	Group Theory I	
9AM to 10AM		SEM-V(H)	Partial Differential Equation		
Saturday	9AM to 10AM	SEM-V(H)	Partial Differential Equation		
P H Y S I C S	Mr Kironmoy Mandal kiron.phys@gmail.com (Whatsapp-9735340332)	Sunday	07PM to 08PM	SEM-V(P)	DSE-1A: ELEMENTS OF MODERN PHYSICS
		Monday	07PM to 08PM	SEM-I(P)	CC- 1A: VECTOR ANALYSIS AND MECHANICS
			08PM to 09PM	SEM-III(P)	CC-1C: THERMAL PHYSICS AND STATISTICAL MECH.
		Tuesday	07PM to 08PM	SEM-V(P)	DSE-1A: ELEMENTS OF MODERN PHYSICS
			08PM to 09PM	SEM-I(P)	CC- 1A: VECTOR ANALYSIS AND MECHANICS
		Wednesday	07PM to 08PM	SEM-V(P)	DSE-1A: ELEMENTS OF MODERN PHYSICS
			08PM to 09PM	SEM-III(P)	CC-1C: THERMAL PHYSICS AND STATISTICAL MECH.
		Thursday	07PM to 08PM	SEM-I(P)	CC- 1A: VECTOR ANALYSIS AND MECHANICS
			07PM to 08PM	SEM-III(P)	CC-1C: THERMAL PHYSICS AND STATISTICAL MECH.
		Friday	08PM to 09PM	SEM-V(P)	DSE-1A: ELEMENTS OF MODERN PHYSICS
			07PM to 08PM	SEM-I(P)	CC- 1A: VECTOR ANALYSIS AND MECHANICS
		Saturday	08PM to 09PM	SEM-III(P)	CC-1C: THERMAL PHYSICS AND STATISTICAL MECH.

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Dr Rima Das
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(What'sapp-
8116010647)

Sunday	07 AM -08 AM	SEM III(P)	CC-IC Aryl halides
	04 PM – 05 PM	SEM V(P)	DSE-IA Industrial Chemistry
Monday	07 AM -08 AM	SEM I(P)	CC-IA Atomic structure
	04 PM – 05 PM	SEM III(P)	CC-IC Chemical Energetics
Tuesday	07 AM -08 AM	SEM I(P)	CC-IA Chemical periodicity
	04 PM – 05 PM	SEM III(P)	CC-IC Chemical Equilibrium
Wednesday	07 AM -08 AM	SEM I(P)	CC-IA General Organic Chemistry
	04 PM – 05 PM	SEM V(P)	SEC-3 Computer Application
Thursday	07 AM -08 AM	SEM I(P)	CC-IA Aliphatic Hydrocarbons
	04 PM – 05 PM	SEM V(P)	DSE-IA Transition Metal
Friday	07 AM -08 AM	SEM III(P)	CC-IC Carbonyl compounds
	04 PM – 05 PM	SEM V(P)	DSE-IA Coordination Chemistry
Saturday	07 AM -08 AM	SEM III(P)	CC-IC Aromatic hydrocarbon
	04 PM – 05 PM	SEM V(P)	DSE-IA Analytical Chemistry

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Dr Sayantan Banerjee
(sayantanbanerjee2010@gmail.com)
(What'sapp-
8116338627)

Sunday	06 PM-07 PM	SEM-I(P)	CC-1: ANIMAL DIVERSITY
	7.30-8.30PM	SEM-III(P)	CC-3: PHYSIOLOGY & BIOCHEMISTRY
Monday	06 PM-07 PM	SEM-I(P)	CC-1: ANIMAL DIVERSITY
	7.30-8.30PM	SEM-V(P)	DSE: APPLIED ZOOLOGY
Tuesday	06 PM-07 PM	SEM-I(P)	CC-1: ANIMAL DIVERSITY
	7.30-8.30PM	SEM-V(P)	DSE: APPLIED ZOOLOGY
Wednesday	06 PM-07 PM	SEM-III(P)	CC-3: PHYSIOLOGY & BIOCHEMISTRY
	7.30-8.30PM	SEM-V(P)	DSE: APPLIED ZOOLOGY
Thursday	06 PM-07 PM	SEM-III(P)	CC-3: PHYSIOLOGY & BIOCHEMISTRY
	7.30-8.30PM	SEM-V(P)	SEC-III : SERICULTURE
Friday	06 PM-07 PM	SEM-III(P)	CC-3: PHYSIOLOGY & BIOCHEMISTRY
	7.30-8.30PM	SEM-V(P)	SEC-III : SERICULTURE
Saturday	06 PM-07 PM	SEM-I(P)	CC-1: ANIMAL DIVERSITY
	7.30-8.30PM	SEM-III(P)	CC-3: PHYSIOLOGY & BIOCHEMISTRY

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Dr Subhajit Mondal
subha.inbt@gmail.com
(Whatsapp-
7679615264)

Sunday	7.30-8.30 AM	SEM-I(P)	
	09 AM to 10AM	SEM-III(P)	
Monday	7.30-8.30 AM	SEM-I(P)	
	09 AM to 10AM	SEM-V(P)	
Tuesday	08 AM to 09 AM	SEM-III(P)	
	7.30-8.30 AM	SEM-I(P)	
Wednesday	09 AM to 10AM	SEM-V(P)	
	7.30-8.30 AM	SEM-I(P)	
Thursday	09 AM to 10AM	SEM-III(P)	
	08 AM to 09 AM	SEM-III(P)	
Friday	7.30-8.30 AM	SEM-I(P)	
	09 AM to 10AM	SEM-III(P)	
Saturday	7.30-8.30 AM	SEM-I(P)	
	09 AM to 10AM	SEM-III(P)	

Mr. Asit Kr Sadhu
asit.sadhu64@gmail.com
(Whatsapp
-9732269953)

Sunday	10AM to 11AM	SEM-V(P)	
Monday	10AM to 11AM	SEM-III(P)	
Tuesday	09AM to 10AM	SEM-I(P)	
	11AM to 12AM	SEM-V(P)	
Wednesday	10AM to 11AM	SEM-III(P)	
Thursday	10AM to 11AM	SEM-V(P)	
Friday	09AM to 10AM	SEM-I(P)	
	11AM to 12AM	SEM-III(P)	
Saturday	10AM to 11AM	SEM-V(P)	