

It is notified that online classes of Natural Resource Management (MDC - 02T) will be held according to the following schedule: -

Sl. No.	Lecture by	Dept.	(Course contents) Units to be discussed in the class	Online classes
1	Samiran Mondal	Physiology	Contemporary practices in resource management: EIA, GIS, Participatory Resource Appraisal.	I
2	Sri Sanjib Kumar Das	Zoology	Energy: Renewable and non-renewable sources of energy	II
3	Sri Sourav Barai	Zoology	Forests: Major and minor Forest products; Depletion; Management.	III
4	Dr. Koushik Sen	Zoology	Contemporary practices in resource management: Ecological Footprint with emphasis on carbon footprint, Resource Accounting; Waste management.	IV
5	Md. Shariful Islam	Zoology	National and international efforts in resource management and conservation	V
6	Dr. Arghya Ghosh	Botany	Land: Utilization (agricultural, pastoral, horticultural, silvicultural); Soil degradation and management.	VI
7	Dr. M.B. Arefin	Botany	Natural resources: Definition and types. Sustainable utilization approach of Natural Resources (economic, ecological and socio- cultural).	VII
8	Dr. Arabinda Samanta	Botany	Water: Fresh water (rivers, lakes, groundwater, aquifers, watershed).	VIII
9	Dr. Momezul Haque	Botany	Forests: Definition, Cover and its significance (with special reference to India).	IX
10	Sri Saurav Paul	Botany	Water: Marine; Estuarine; Wetlands; Threats and management strategies.	X

All concerned are requested to follow the central routine for allotted time slot of MDC-2T class and all the concerned teachers are further requested to send the online link of the class and attendance report (collected through Google form) to the following email id: - jrcenvs@gmail.com after conducting the class.

Countersigned:


Principal
Jhargram Raj College


Convenor
Envs. Sub Committee

Copy to:

1. Coordinator- I.Q.A.C.
2. Secretary, T.C.
3. Head, Dept of Botany.
4. Head, Dept of Zoology.
5. Convener, Routine sub committee
6. All Concerned Faculty Members.
7. Convener, Website Sub-Committee
8. Guard File.