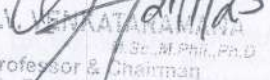


DOS IN ENVIRONMENTAL SCIENCE, MGM-6 TENTATIVE TIME-TABLE FOR THE YEAR 2022 – 2023

| DAYS | SEM | 10-11 | 11-12 | 12-1 | 1-2 | 2-3 | 3-4 | 4-5 | 5-6 |
|------|-----|---|--|---|---|--|--------------------------------------|---|-----|
| MON | I | Green Tech (MSR) | Envi. Planning & Sustainable Development (LVK) | Envi. Geology (SSS) | L U N C H B R E A K | Envi. Geology Tutorials B1 (SSS + AMR) | | Envi. Geology Tutorials B2 (SSS + AMR) | |
| | III | Interaction Class | Envi. Biotechnology/ Climate change & Current issues (NSR) / (GVV) | Envi. Biology (HPK) | | Envi. Biology/ Air Noise & Radiation Pollution Practical B1 (LVK+SS) B2 (GVV + PN) | | ----- | |
| TUE | I | Envi. Chemistry (HPK) | Envi. Microbiology (NSR) | Envi. Planning & Susta Development (LVK) | | Envi. Chemistry Tutorials B1 (HPK + AMR) | | Envi. Chemistry Tutorials B2 (GVV + HPK) | |
| | III | Disaster Management (SSS) | Climate change & Current issues (AMR) | Air Noise & Radiation Pollution (SD) | | Envi. Biology/ Air Noise & Radiation Pollution Practical B2 (LVK+SS) B1 (GVV + SD) | | ----- | |
| WED | I | Envi. Geology (SSS) | Envi. Chemistry (HPK) | Envi. Microbiology (NSR) | | Envi. Chemistry/ Envi. Microbiology Practical B1 (GVV+HPK)/B2 (NSR+AN) | | Green Tech. Tutorials B2 (GVV + MSR) | |
| | III | Disaster Management (AMR) | Envi. Biotechnology/ Climate change & Current issues (MSR) / (GVV) | Air Noise & Radiation Pollution (PN) | | Disaster Management Tutorials B1 (SSS + AMR) | | Disaster Management Tutorials B2 (SSS + AMR) | |
| THU | I | Interaction Class | Envi. Geology/ Green Tech. Practical B1 (SSS + AMR) / B2 (MSR) | | | Envi. Chemistry/ Envi. Microbiology Practical B2 (GVV+HPK)/B1 (NSR+SS) | | ----- | |
| | III | Envi. Biology (MSR) | Envi. Biotechnology Practical (NSR+AN) | | | Air Noise & Radiation Pollution Tutorials B1 (GVV) | | Air Noise & Radiation Pollution Tutorials B2 (GVV) | |
| FRI | I | Envi. Geology/ Green Tech. Practical B2 (SSS+AMR) / B1 (MSR) | | Envi. Planning & Sustain. Development (LVK) | | Envi. Planning & Sustainable Development Tutorials B1 (GVV + LVK) | | Envi. Planning & Sustainable Development Tutorials B2 (GVV+LVK) | |
| | III | Climate change & Current issues / Envi. Biotechnology Tutorials (GVV) / (NSR) | | Disaster Management (AMR) | | Envi. Biology Tutorials B1 (MSR) | | Envi. Biology Tutorials B2 (MSR) | |
| SAT | I | Green Tech. Tutorials B1 (GVV + MSR) | | Green Tech (GVV) | Envi Microbiology Tutorials B1 (NSR) | | Envi Microbiology Tutorials B2 (NSR) | | |

GVV : Prof. G.V.Venkataramana, NSR : Prof. N.S.Raju, SSS : Prof. S.Srikantaswamy

MSR : Dr.Rakesh Sharma M S, HPK: Dr.H.P.KOMALA, LVK : Dr.L.Vasantkumar, AMR : Dr.Abhilash M.R,
PN : Mr.Prabhakar N, SD : Smt. SHYNY D, SS : Mr. Shanthose M Sosale, AN : Smt. ASHASHREE N


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UNIVERSITY OF MYSORE
DOS IN ENVIRONMENTAL SCIENCE, MGM-6 TIME-TABLE FOR THE YEAR 2022-23

| DAYS | SEM | 10-11 | 11-12 | 12-1 | 1-2 | 2-3 | 3-4 | 4-5 | 5-6 |
|------|-----|---|---|---|---|---|--|-----|-----|
| MON | II | Envi. Toxicology (MSR) | Water & Wastewater Management (SSS) | EIA, Envi. Policy & Planning (HPK) | L U N C H B R E A K | Water & Wastewater Management Tutorials B1(SSS) | Water & Wastewater Management Tutorials B2 (AMR) | | |
| | IV | Conservation of Biodiversity (HPK) | Marine Ecology/ Natural Resource Management (AMR)/(LVK) | Solid & Hazardous waste (GVV) | | Conservation of Biodiversity / Solid & Hazardous waste Practical B1(HPK)/B2(GVV) | ----- Project work----- (NSR/SSS/LVK/AMR) | | |
| TUE | II | Water & Wastewater Management (SSS) | Occupational ,Health & Safety (NSR) | Envi. Toxicology (MSR) | | Envi. Toxicology Tutorials B1(NSR) | Envi. Toxicology Tutorials B2 (NSR) | | |
| | IV | Conservation of Biodiversity (MSR) | Marine Ecology/ Natural Resource Management (AMR)/(LVK) | Solid & Hazardous waste (GVV) | | Conservation of Biodiversity/ Solid & Hazardous waste Practical B2(MSR)/B1(GVV) | ----- Project work----- (NSR/SSS/LVK /AMR) | | |
| WED | II | Interaction class () | EIA, Envi. Policy & Planning (HPK) | Occupational, Health & Safety/Remote Sensing & GIS. (NSR)/(AMR) | | Water & Wastewater Management/ Envi. Toxicology Practical B1 (SSS) + B2(MSR) | ----- | | |
| | IV | Marine Ecology/ Natural Resource Management Tutorials (AMR)/(LVK) | | Marine Ecology (LVK) | | Solid & Hazardous waste Tutorials B2 (GVV) | ----- Project work----- (GVV/HPK/MSR /AMR) | | |
| THU | II | EIA, Envi. Policy & Planning (HPK) | Occupational ,Health & Safety/Remote Sensing & GIS Tutorials (NSR) /(AMR) | | | Water & Wastewater Management/ Envi. Toxicology Practical B2 (SSS) + B1(MSR) | ----- | | |
| | IV | Natural Resource Management (LVK) | Solid and Hazardous waste Tutorials B1(GVV) | | | Conservation of Biodiversity Tutorials B1(HPK) | Conservation of Biodiversity Tutorials B2(HPK) | | |
| FRI | II | Occupational Health & Safety Remote Sensing & GIS (MSR)/(AMR) | Remote Sensing & GIS Practical (AMR) | | | EIA, Envi. Policy & Planning Tutorials B1 (AMR) | EIA, Envi. Policy & Planning Tutorials B2 (LVK) | | |
| | IV | ----- Project work----- -- (GVV/NSR/SSS/MSR/HPK/ LVK) | | | | ----- Project work----- -- (GVV/NSR/SSS/MSR/HPK/LVK) | | | |
| SAT | II | Open Elective (SSS) | Open Elective (NSR) | Open Elective (GVV) | ----- Open Elective ----- Tutorials B1 (MSR) | | ----- Open Elective ----- Tutorials B2(MSR) | | |

GVV – Prof.G.V.Venkataramana, NSR – Prof.N.S.Raju, SSS- Prof.S.Srikantaswamy

MSR- Dr.Rakesh Sharma M.S , HPK – Dr.KOMALA H.P , LVK- Dr.Vasanth Kumar L , AMR – Dr.Abhilash M.R


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