**TIME TABLE OF BScIndustrial Microbiology CBCS (SEM I & II), DEPARTMENT OF IND. MICROBIOLOGY, DDU GORAKHPUR UNIVERSITY, GORAKHPUR (21-22)**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **TIME**  | **8:00 -9:00 am** | **9:00-10:00am** | **10:00-11:00am** | **11:00am-12:00pm** | **12:00-1:00pm** | **1:00-2:00pm** | **2:00-3:00pm** | **3:00-4:00pm** | **4:00-5:00pm** |
| **MON** | **B.Sc. SEM 1** |  |  |  |  |  |  |  | **IMB 100 PS** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** | IMB 104 **KS, DS** |  |  |  |  |  | **IMB 103 KS** | **MINOR ELEC/COCURRIC** |
| **TUE** | **B.Sc. SEM 1** | IMB 102**TM, RSC** |  |  |  |  |  | **IMB 100 TM** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** |  |  |  |  |  |  |  | **IMB 103 TM** | **MINOR ELEC/COCURRIC** |
| **WED** | **B.Sc. SEM 1** | IMB 102**SM, DS** |  |  |  |  |  | **IMB 101 SM** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** | IMB 104**RP, TM** |  |  |  |  |  | **IMB 103 DS** | **MINOR ELEC/COCURRIC** |
| **THU** | **B.Sc. SEM 1** |  |  |  |  |  |  |  | **IMB 101 RP** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** |  |  |  |  |  |  |  | **IMB 103 RSC** | **MINOR ELEC/COCURRIC** |
| **FRI** | **B.Sc. SEM 1** |  |  |  |  |  |  |  | **IMB 101 RSC** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** |  |  |  |  |  |  |  | **LIBRARY** | **MINOR ELEC/COCURRIC** |
| **SAT** | **B.Sc. SEM 1** |  |  |  |  |  |  |  | **IMB 101 DS** | **MINOR ELEC/COCURRIC** |
|  | **B.Sc. SEM 2** |  |  |  |  |  |  |  | **REMEDIAL/ TUTORIAL** |  |

**TEACHERS**: PS= Prof. Pooja Singh;TM= Dr. Tulika Mishra, RP= Dr. Rakesh Pandey; RSC= Dr. Rajveer Singh Chauhan; DS= Dr. Deepa Srivastava, KS=Dr. KumariSunita;SM= Dr. Smriti Mall

 **CLASSES**: **All BSc** Theory in BSc lecture roomin Ind Microbiology Department,Practicals in B.Sc Ind Microbilogy Lab, Research Building.

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|  COURSE CODE | COURSE TITLE | CREDITS | TEACHER | SEMESTER |
| **IMB 100** | Introductory Microbiology | 2+0 | PS, TM | **I** |
| **IMB 101** | Fundamentals of Industrial Microbiology | 4+0 | SM, RP, RSC, DS | **I** |
| **IMB 102** | Basic Techniques in Microbiology | 0+2 | TM, DS, SM, RSC | **I** |
| **IMB 103** | Biochemistry & Microbial Physiology | 4+0 | RSC, DS, KS, TM | **II** |
| **IMB 104** | Biochemistry & Physiology Lab | 0+2 | KS, DS | **II** |

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| **Minor A: Elective courses\*** |  | **Minor B: Vocational courses\*** | **Minor C: Co-Curriculum\*** |
| **COURSE CODE**  | **COURSE TITLE**  | **Credits**  | **COURSE CODE**  | **COURSE TITLE**  | **Credits**  | **COURSE CODE**  | **COURSE TITLE**  | **Credits**  |
| ES 001 | Basics of English Speaking | 2+0 | Edu001  | Fashion Designing and Craft Designing  | 2+0 | CoCl101  | NCC/NSS/Rover Ranger  | 0+1 |
| IT 001  | Basics of IT skills  | 2+0 | Edu002  | Education Information technology  | 2+0 | CoCl102  | Sports (any)  | 0+1 |
| WM 001  | Zero waste campus and resource anagement | 2+0 | Edu003  | Fashion Accessories  | 2+0 | CoCl103  | Cultural Activities  | 0+1 |
| EBI 001  | Basics of Entrepreneurship and Business Incubation  | 2+0  |  |  |  | CoCl104  | Primary Treatment & Health  | 1+0 |
| STAT 001  | Basics of Principles of Statistics  | 2+0 |  |  |  |  |  |  |
| FL101  | Communication of Foreign Language  | 2+0 |  |  |  |  |  |  |