SECTION RR Grp A Shri Govindram Seksaria Institute of Technology & Science, Indore GRP-Semester - A RR(AY 2025-26, July - December)::First Year B.Tech. Time Table A-RR SECTION: BM **BRANCH: Biomedical Engineering** THEORY (T) Number of hours per week per student All students All students TIME **MONDAY** WEDNESDAY THURSDAY FRIDAY SUB COD Period **TUESDAY SATURDAY** Period L T P EE10510 (L) PH10009 (L) CE10513 (L) MA10021 (L) I 07:50 am - 08:50am ME10008 (L) I MA10021 0 (LTC-401) (LTC-101) (LTC-401) (LTC-101) (LTC-401) HU10181 2 2 INDUCTION 08:50am - 09:50am EE10510 (L) MA10021 (L) CE10513 (L) ME10008 (L) PH10009 (L) ACTIVITY II EE10510 3 0 2 (LTC-101) (LTC-401) (LTC-101) (LTC-401) (LTC-401) ME10008 2 0 09:50am - 10:00am PH10009 10 minutes recess 2 0 2 III 10:00am - 11:00am Ш CE10513 2 2 PH10009 (P) -PH10009 (P) Total Hrs 11 4 12 CE10513 (P) BM-P2:(PHYS LAB) ME10008 (P) ME10008 (P) REMEDIAL BM-P1:(PHYS-LAB) EI-P1:(SURV LAB) BM-T1:R#112 BM-T1:R#112 **CLASSES** IV 11:00am - 12:Noon IV 11 Credits 4 21 Drawing Halls 12:Noon - 01:00pm One hour lunch break DH1. 01:00pm - 02:00pm HU10181 (T) HU10181 (T) V Lecture batches CE10513 (T) BM-T1 Spandan HU10181 (P) BM-T1Spandan EE10510 (P) SSS & EI-T1 (ATC-601) T# Tutorial batches BM-P2:(UB-LAB) EI-P2:(MECH LAB) COMMUNITY VI VI 02:00pm - 03:00pm MA10021 (T) **P**# Practical batches SERVICES EE10510 (L) BM-T1 RN:113 Lecture Theatre Complex LTC VII 03:00pm-04:00pm VII AT Advanced Technology Center 04:00pm-05:00pm MA10021 Mathematics for Engineers HU10181 Understanding Bharat UB lab Understanding Bharat Lab. CE10513 Fundamentals of Civil Engineering and Applied Mechanics SURV LAB Survey Lab., Civil Engg. Appl. Mech. Dept. ME10008 Overview of Mechanical Engg. & Graphics DH-1 / R# 112 Drawing Halls PHYS LAB PH10009 Applied Physics Applied Physics Laborary EE10510 Fundamentals of Electrical & Electronics Engineering MECH LAB Machines Lab., Electrical Engg. Dept. NOTE: (i) All activities scheduled on Saturday will be conducted by the respective departments. (ii) Theory classes will be conducted in LTC while Tutorial classes will be conducted in ATC (R# 501/502). For tutorial classes students will attend in batches of T1 and T2. (iii) The drawing halls (DH-1 / R# 112) are located in the first floor of the main building of the institute (in Mechanical and Industrial Production wings). (iv) For the laboratory courses on Physics, Chemistry, English and U. Bharat students in practical batches (P1, P2, P3, P4) needs to visit the laboratories of respective departments.

(v) For the laboratories of Engg. Graphics and IT+AI lab students will visit the Drawing Halls (DH-1/112) and Computer Lab (Near Library), respectively in batches of T1 and T2.

FIRST YEAR