

FACULTATEA DE INGINERIE MEDICALA
Master SBA-Smart Biomaterials and Applications
Semester I, year 2020/2021 year II

Day	Time	Activity
Monday	16-20	Weeks 1-7 Protein engineering <i>Lab.</i> (Dr. Ghițman J.)
	18-20 Weeks: 8,9 18-21 Weeks:10, 13,14	Weeks: 8-10 and 13,14 (Bio)Functionalized polymers-scaffolds for regenerative and personalized medicine <i>Project</i> (Prof. Stancu I.C.)
Tuesday	16-20 Weeks 4-6 16-18 Week 7	Weeks 4-7 (Bio)Functionalized polymers-scaffolds for regenerative and personalized medicine <i>Lab</i> (Dr. Serafim A.)
	16-18	Weeks 8-14 Advanced bioceramics <i>Course</i> (Prof. Voicu G.)
	18-21	Weeks 8-14 Advanced bioceramics <i>Lab.</i> (S.L. A. Nicoară.)
Wednesday	16-18	Weeks 1-14 (Bio)Functionalized polymers-scaffolds for regenerative and personalized medicine <i>course</i> (Prof. Stancu I.C.)
Thursday	16-18	Weeks 8-14 Protein engineering <i>Course</i> (Prof. Iovu H.)
	18-21	Weeks 3-7 (Bio)Functionalized polymers-scaffolds for regenerative and personalized medicine <i>Project</i> (Prof. Stancu I.C.)
	18-21	Weeks 8-14 Advanced bioceramics <i>Lab.</i> (S.L. A. Nicoară)
Friday	16-18 week 4	Week 4 Medical analyses and evaluation advanced techniques <i>Course + lab</i> (Conf. Crăciun E.)
	16-20 weeks 5-14	Weeks 5-14 Medical analyses and evaluation advanced techniques <i>Course + lab</i> (Conf. Crăciun E.)

Scientific Research and Practice 3 – 12 hours/week – individual activity to be agreed by each student with the coordinator