

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

year I

Day	Time	Activity
Monday	16-20	Weeks 1-14 Active nanobiostructured surfaces and interfaces engineering <i>Course</i> (Prof. Stoleriu S.)+ <i>lab.</i> (S.L. A. Nicoară)
Tuesday	16-19	Weeks 1-14 Smart biomaterials <i>Course + Lab.</i> (S.L. Ghebur A.)
	19-22 Weeks 3-7 19-21 Weeks 7	Weeks 3-7 Dental cements <i>Lab</i> (S.L. A. Nicoară)
Wednesday	16-18	Weeks 1-14 Smart and biomimetic biomaterials <i>Course</i> (Prof. Stoleriu S.)
	18-20	Weeks 1-14 Smart and biomimetic biomaterials <i>Course</i> (S.L. Cucuruz A.)
Thursday	16-20	Weeks 8-14 Dental cements <i>Course</i> (Prof. Badanoiu A.)
Friday	16-18	Weeks 1-14 Settings of biomaterials <i>Course</i> (Prof. Zaharia C.)
	18-21 Weeks 5-8 18-20 week 9	Weeks 5-9 Settings of biomaterials <i>lab</i> (Prof. Zaharia C./Conf. Tomas St.)

Scientific Research and Practice 1 – 12 hours/week – individual activity to be agreed by each student with the coordinator