



## MASTER

### BIOMATERIALS FOR TISSUE ENGINEERING (BioTE)

Day	Hour	Activity	Class/Lab
Monday	16:00-20:00	L – Biomaterials characterization by advanced techniques (week 1-7, SG 1; week 8-14, SG 2)	ANs - Rectorat
Tuesday	16:00-20:00	C - Biomaterials characterization by advanced techniques (week 1-7) Prof. Eugeniu Vasile	ANs - Rectorat
	16:00-20:00	L - Tissue engineering and regenerative medicine(week 8-14) (SG 1 + SG 2)	CAMPUS Center
Wednesday	16:00-18:00	C - Tissue engineering and regenerative medicine; Prof. Alex Grumezescu	I-103
	18:00-20:00	C - Biomedical devices and prostheses; Prof. Alex Grumezescu	
Thursday	16:00-20:00	C - Molecular and cellular engineering (week 1-7); Prof. Alina Holban	I-106A
	16:00-20:00	L - Molecular and cellular engineering (week 8-14, SG 1);	CAMPUS Center
Friday	16:00-20:00	C - Debilitating diseases of tissues (week 8-14); Prof. Anca Hermenean	I-103
	16:00-20:00	L - Molecular and cellular engineering (week 1-7, SG 2);	CAMPUS Center