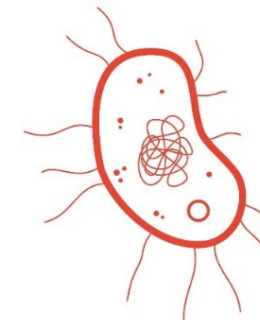
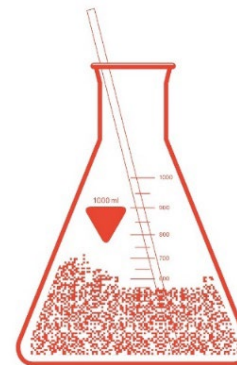
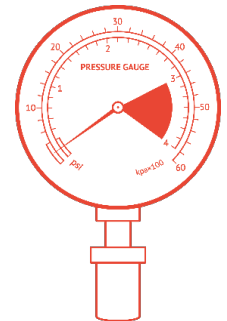
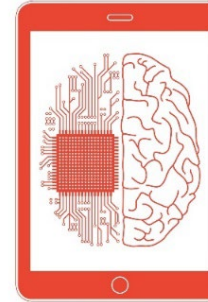


Schedule SLS

**Autumn Semester 2025
Joint MSc Biomedical
Engineering**

July 2nd, 2025



MSc Biomedical Engineering (2nd sem.): For details see JMBME information

Lectures Muttentz: 8.30 - 12.15 / 13.30 - 17.15
Lectures Basel / Allschwil: 8:15 - 12.00 / 13.15 - 17.00

	7:30 8:15	8:30 9:15	9:30 10:15	10:30 11:15	11:30 12:15	12:30 13:15	13:30 14:15	14:30 15:15	15:30 16:15	16:30 17:15	17:30 18:15	18:30 19:15
Mon			Allschwil Prog. Basics II (Python) <i>Cattin, Philippe Seppi, Carlo Santini, Frances</i>		Allschwil Mech. (Statics) <i>Rauter, Georg Gerig, Nicolas</i>			Basel Math. Biomed. Eng. I <i>Delgado-Eckert; Schulz, Georg</i>		Basel Biol. of Tissue Reg. <i>Pelttari, K. Scherberich, Am</i>		
Tue		Allschwil Mech. (Statics) <i>Rauter, Georg Gerig, Nicolas</i>		Allschwil LTI-Systems and Control <i>Rauter, Georg Gerig, Nicolas</i>			Basel Bioeng. Basics I <i>Sinues, Pablo Braissant, Olive Schulz, Iris Hofmann; V.</i>		Basel P&A: Dig.; End.; Urin. Syst. <i>Granziera, Crist</i>			
		Muttenz Atomic View to Mat. <i>de Wild, Michael Mayer, Klaus Müller, Bert</i>		Muttenz Mat. Sc. and Biomat. <i>de Wild, Michael Müller, Bert</i>			Muttenz Muttenz Coaching & Lab <i>Hradetzky, David</i>					
Thu		Muttenz Electr. Eng. and Electr. <i>Wildhaber, Reto</i>		Muttenz Prog. Basics I (Matlab) <i>Mülken, Oliver Quirin, Thomas Sinues, Pablo</i>			Muttenz Med. Im. Proc. <i>Bourgeois; F.</i>		Muttenz HW-Prog. of Med. Sensors <i>Wildhaber, Reto Waldmann; F. Lemoigne, Simon Baeriswyl, Chris</i>			
Fri		Basel P&A: Card.vasc.; Resp. Syst. <i>Kunz, Dieter</i>		Basel P&A: Loc. Syst.; Skin <i>Friederich; N.</i>			Basel Math. Biomed. Eng. I <i>Delgado-Eckert; Schulz, Georg</i>		Basel P&A: Head; Spinal Cord <i>Granziera, Crist</i>			

MSc Biomedical Engineering (3rd sem.): For details see JMBME information

Lectures Muttentz: 8.30 - 12.15 / 13.30 - 17.15
Lectures Basel / Allschwil: 8.15 - 12.00 / 13.15 - 17.00

	7:30 8:15	8:30 9:15	9:30 10:15	10:30 11:15	11:30 12:15	12:30 13:15	13:30 14:15	14:30 15:15	15:30 16:15	16:30 17:15	17:30 18:15	18:30 19:15
Mon				Muttenz Neurotechnologies <i>Hemm, Simone Bégue, Indrit Guzman, Raphael Hopf, Alois C.</i>			Muttenz Mat.: Struct. & Mech. (even CW) <i>Marek, Romy Feller, Lydia de Wild, Michael</i>					
							Muttenz Muttenz Coaching & Lab (odd CW) <i>Hradetzky, David</i>					
Tue		Muttenz Impl. Des. & Manuf. <i>Seiler, Daniel</i>		Muttenz Bioint. Eng. <i>de Wild, Michael Müller, Bert Madduri, Sriniva Horvath, Endre</i>			Fund. Robotics <i>Schkommodau; E.</i>		Fund. Rob. (2x Lab, tbd) <i>Schkommodau; E.</i>			
		Basel Appl. Forensic Gen. & Tox. <i>Schulz, Iris Schlotterbeck, G</i>		Basel Forensic Im. <i>Lenz, Claudia</i>			Basel MRI & CT <i>Bieri, Oliver Lenz, Claudia</i>					
Wed		Allschwil Med. Rob. <i>Gerig, Nicolas</i>		Allschwil Comp. Ass. Surg. <i>Cattin, Philippe</i>			Allschwil Dig. Dentr. <i>Müller, Bert Marek, Romy</i>		Basel Bioeng. Lab. <i>Sinues, Pablo Braissant, Olive</i>			
		Basel Magn. Res. Im. <i>Baumann, Grzegor</i>							Allschwil Deep Learning <i>Cattin, Philippe</i>			
Thu		Basel Clin. Biomech. <i>Viehweiger, Heide Sangeux, Morgan Mündermann, Anne Rauter, Georg</i>		Basel Biomed. Acoustics <i>Stieger, Christo Brand, Yves Rinaldi Barkat, Bernhard, Hans</i>			Basel Techn. and Reg. Surg. <i>Scherberich, Arn Pelttari, Karoli</i>					