

## TEACHING SCHEDULE STUDY PROGRAMME MEDICINE IN ENGLISH, I YEAR 2023/2024

DAY	DATE	8.00-9.30	10.00-11.30	12.00-13.30	14.00-15.30	16.00-17.30	18.00-19.30
M.	11.03.		10.00-11.30 Anatomy Asist.V.Malis (Laboratory class) I group 310	12.30-14.00 315 Cell biology & humangenetics Prof N Burnjakovic (Laboratory class) II group	14.00-16.00 Methodology of scientific research Asist Dragan Spaic (Laboratory class) IV group 202	16.00-17.30 Anatomy Asist.V.Malis (Laboratory class) II group 310	18.00-20.00 Histology & Embryology Prof.N.Puskas (Lecture) On-line
			10.00-12.00 315 Cell biology & humangenetics Prof N Burnjakovic (Laboratory class) II group		14.00-16.00 Cell biology & human genetics Asist.S.Rakocevic (Laboratory class) I group 314	16.00-18.00 Cell biology & human genetics Asist.S.Rakocevic (Laboratory class) III group 314	
			10.00-12.00 Histology & embryology (Laboratory class) Asist.A.Milosavljevic III group 311	12.00-14.00 Histology & embryology (Laboratory class) Asist.A.Milosavljevic I group 311	14.00-16.00 Histology & embryology (Laboratory class) Asist.A.Milosavljevic II group 311		
T.	12.03.		10.00-11.30 Anatomy Asist.V.Malis (Laboratory class) III group 310	11.30-13.00 Cell biology & human genetics Asist.S.Rakocevic (Laboratory class) III group 402	14.00-16.00 Methodology of scientific research Asist.Dragan Spaic (Laboratory class) III group 202	16.00-17.30 Anatomy Asist.V.Malis (Laboratory class) IV group 310	18.00-20.00 Histology & Embryology Prof.N.Puskas (Lecture) On-line
			10.00-12.00 Histology & embryology (Laboratory class) Asist.A.Milosavljevic IV group 311	12.00-14.00 Methodology of scientific research Asist.Dragan Spaic (Laboratory class) IV group 202		16.00-18.00 Methodology of scientific research Asist.Dragan Spaic (Laboratory class) III group 202	
			10.00-11.30 Cell biology & human genetics Asist.S.Rakocevic (Laboratory class) I group 402				
W.	13.03.	08.00-10.00 Cell biology & human genetics Asist.A.Mandic (Laboratory class) IV group 314	10.00-13.00 Serbian language I Prof. V.Cevriz (Lecture) 412		14.00-15.30 Anatomy Asist.V.Malis (Laboratory class) I group 310	15.30-17.00 Anatomy Asist.V.Malis (Laboratory class) II group 310	
T.	14.03.	08.00-11.00 Anatomy (Lecture) 412	11.30-13.00 Anatomy (Seminar) 412	13.00-15.00 Serbian language I Asist. M.S.Pejic (Laboratory class) I group 313	14.00-15.30 Cell biology & human genetics Asist.A.Mandic (Laboratory class) IV group 314		
				13.00-14.30 Anatomy Asist.V.Malis (Laboratory class) III group 310	15.00-17.00 Serbian language I Asist. M.S.Pejic (Laboratory class) II group 313		
F.	15.03.	08.00-11.00 Anatomy (Lecture) 412	11.30-13.00 Anatomy (Seminar) 412	13.00-15.00 Serbian language I Asist. M.S.Pejic (Laboratory class) III group 313	14.30-16.00 Anatomy Asist.V.Malis (Laboratory class) IV group 310		
				15.00-17.00 Serbian language I Asist. M.S.Pejic (Laboratory class) IV group 313			

## TEACHING SCHEDULE STUDY PROGRAMME MEDICINE IN ENGLISH, I YEAR 2023/2024

DAY	DATE	8,00-9,30	10,00-11,30	12,00-13,30	14,00-15,30	16,00-17,30	18,00-19,30
M.	18.03.	08.00 –10.00 Histology Embryology Prof.M.Labudovic- Borovic (Lecture) 412	10.00-12.00 Cell biology & humangenetics Prof.N.Burnjakovic (Laboratory class) II group 315	12.00-14.00 Cell biology & humangenetics Prof.N.Burnjakovic (Laboratory class) II group 315	14.00-15.30 Anatomy Doc.dr R.Balaban (Laboratory class) I group 310	15.30-17.00 Anatomy Doc.dr R.Balaban (Laboratory class) III group 310	
			10.00-12.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	12.00-14.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	14.00-16.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202	16.00-18.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class)II group 202	
T.	19.03.	08.00 –10.00 Histology Embryology Prof.M.Labudovic- Borovic (Lecture) 412	10.00-12.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	12.00-14.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	14.00-15.30 Anatomy Doc.dr R.Balaban (Laboratory class) III group	15.30-17.00 Anatomy Doc.dr R.Balaban (Laboratory class) IV group 310	
				12.00-14.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 201	14.00-16.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 201	16.00-18.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202	
W.	20.03.		10.00-12.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	12.00-14.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	14.00-16.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202	16.00-18.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202	
T.	21.03.		10.00-12.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	12.00-14.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	13.30-15.00 Anatomy Doc.dr R.Balaban (Laboratory class) IV group 310	16.00-18.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202	
			10.00-12.00 402 Cell biology & human genetics Asist.A Mandic (Laboratory class) IV group 313	12.00-13.30 Anatomy Doc.dr R.Balaban (Laboratory class) II group 310	14.00-16.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202		
F.	22.03.		10.00-12.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	12.00-14.00 Methodology of scientific research Prof.dr N.Milic (Laboratory class) I group 202	14.00-16.00 Methodology of scientific research Asist.N.Rajovic(Laboratory class) II group 202		
			10.00-11.30 402 Cell biology & human genetics Asist.A Mandic (Laboratory class) IV group 313	12.00-13.30 Anatomy Doc.dr R.Balaban (Laboratory class) II group 310	13.30-15.00 Anatomy Doc.dr R.Balaban (Laboratory class) I group 310		