



# Lateral Entry Scheme for UNSW Medicine

April 2026

*Applicants applying in 2026 for commencement into the BMedMD in 2029*

## Course sequence:

Program	Year	Courses
Medical Science (3991)	1	1. BABS1201 Molecules, Cells and Genes 2. CHEM1011 Chemistry A <b>or</b> CHEM1031 Higher Chemistry A 3. SCIF1111 Perspectives in Med Science <b>or</b> SCIF1131 Introductory Skills for Science 4. ANAT1521 Anatomy for Medical Science 5. MATH1041 Statistics for Life & Social Sciences 6. <b>Science</b> Elective Course* 7. BIOS1101 Evolutionary & Functional Biology <b>or</b> BABS2204 Genetics <b>or</b> BABS2202 Molecular Cell Biology 1 8. CHEM1021 Chemistry B <b>or</b> CHEM1041 Higher Chemistry B
	2	9. MICR2011 Microbiology 1 10. PHSL2101 Physiology 1A 11. ANAT2241 Histology: Basic and Systematic 12. BIOC2101 Principles of Biochemistry (Adv) 13. PHSL2201 Physiology 1B 14. BIOC2201 Principles of Molecular Biology (Adv) 15. PATH2201 Processes in Disease 16. PHAR2011 Introductory Pharmacology and Toxicology
	3*	Directed Electives, Free Electives, General Education Electives
Science Honours (4500)	4	Research program PHCM9041 Foundations in Public Health & Health Care Systems (bridging course)* MFAC1601 Introductory Clinical & Communication Skills (bridging course)*
Doctor of Medicine (3805)	5*	MFAC2510 Graduate Entry Bridging Course (6 weeks full-time in January) MFAC2505 Integrated Clinical Studies A MFAC2506 Integrated Clinical Studies B MFAC2511 Phase 2 Portfolio Examination MFAC2512 Phase 2 Integrated Clinical Examination
	6*	MFAC3501 – MFAC3505 Clinical courses
	7*	MFAC3506 – MFAC3509 Clinical courses MFAC3515 Pre-internship course MFAC3511 Phase 3 Portfolio Examination MFAC3512 Phase 3 Biomedical Sciences Viva Examination MFAC3513 Phase 3 Integrated clinical Examination

**\*Science Elective Prefixes**

Aviation	AVIA
Biological Earth and Environmental Sciences	BIOS, BEES, CLIM, ENVS, GEOS, MSCI
Biotechnology and Biomolecular Sciences	BABS, BIOC, BIOT, INOV, MICR
Chemistry	CHEM
Computer Science	COMP
Data Science	DATA
Food Science	FOOD
Materials Science and Engineering	MATS
Mathematics and Statistics	MATH
Medical Sciences	ANAT, NEUR, PATH, PHAR, PHSL, SOMS
Psychology	PSYC
Physics	PHYS
Optometry and Vision Science	OPTM, VISN
Science Faculty	SCIF

*\*The timing and content of these courses may change as part of the Medicine Program Redesign Project. Any updates will be communicated to students as early as possible. For more information, please visit the [Medicine Program Redesign website](#).*