Master of PR and Advertising 8281 – Research Pathway

Term 1 2024 Commencing Students – Stream C 96uoc (MDIAIS) – Research Pathway

Master of PR and Advertising 8281 – Practice Pathway

Term 1 2024 Commencing Students – Stream C 96uoc (MDIAIS) – Practice Pathway

Faculty of Arts, Design & Architecture

Master of PR and Advertising 8281 – Research Pathway



Term 1 2024 Commencing Students – Stream B 72uoc (MDIAFS) – Research Pathway

This Sample Program is subject to term course offerings, please see the Handbook and adjust study plan in line with course availability https://www.handbook.unsw.edu.au/postgraduate/programs/2024/8281

- ^Students may decide to undertake an Advanced Disciplinary Research Pathway (18 UOC) instead of the Practice pathway and must complete:
 - o ARTS5100 Research Methods (T1) instead of 6 UOC PR & A prescribed elective
 - o MDIA5008 Media Research Project instead of 12 UOC PR & A prescribed electives
 - o Refer to Handbook for List of Prescribed Electives
- *Note students must complete at least 12 UOC PR&A cognate core course requirements before you can enrol in Advanced Disciplinary courses MDIA5028 & MDIA5030
- See list of PR & A Cognate Core Courses by term offering below:

S	See list of FN & A Cognitive Code Courses by term offening below.			
NON I	Term 1	Term 2	Term 3	
	 MDIA5001 Writing for Media MDIA5021 Advertising and Creativity MDIA5023 Public Relations Theory and Practice 	MDIA5000 Understanding Contemporary3 Tc 05()85.7 (I	R)-34.3 (el)-20 (at)-49.7 (i)-45.7 (r)-5(C)-5.3 (o)28.7 ((o)20.7 (3f)	-49.7 (or)-5o<>BDC (ata)-114.

Faculty of Arts, Design & Architecture

Master of PR and Advertising 8281 – Practice Pathway

Term 1 2024 Commencing Students – Stream B 72uoc (MDIAFS) – Practice Pathway

Master of PR and Advertising 8281 – Research Pathway

Term 1 2024 Commencing Students – Stream A 48uoc (MDIAES) – Research Pathway

Faculty of Arts, Design & Architecture

Master of PR and Advertising 8281 – Practice Pathway



Term 1 2024 Commencing Students – Stream A 48uoc (MDIAES) – Practice Pathway

