

# Articulation requirements from a UTS:INSEARCH diploma to UTS undergraduate degree

Domestic students who satisfactorily complete a UTS:INSEARCH diploma are eligible for a Commonwealth Supported Place (CSP) and an offer from UTS if they meet the academic requirements below. If domestic students do not meet the GPAs below they may have the opportunity to compete with other non-current school leavers for the offer of a Commonwealth Supported Place (CSP) at UTS. Please note that the target GPA is based on the year that a student commences their UTS:INSEARCH diploma. The GPA requirements below are for students commencing their UTS:INSEARCH diploma in 2016.

## ARTS AND SOCIAL SCIENCES

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS:INSEARCH diploma started in 2016
600013	Bachelor of Communication (Journalism)	4.75
600018	Bachelor of Communication (Media Arts and Production)	4.5
600023	Bachelor of Communication (Public Communication)	4.0
600028	Bachelor of Communication (Social and Political Science)	3.75
600033	Bachelor of Communication (Creative Writing)	3.75
600007	Bachelor of Communication (Digital and Social Media)	3.5

## BUSINESS

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS:INSEARCH diploma started in 2016
601030	Bachelor of Business (City full-time)	3.75
601035	Bachelor of Business (City part-time)	3.25

## DESIGN, ARCHITECTURE AND BUILDING

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS:INSEARCH diploma started in 2016
602010	Bachelor of Design in Architecture	4.0
602015	Bachelor of Design in Landscape Architecture	3.25
602040	Bachelor of Design in Fashion and Textiles	4.0
602050	Bachelor of Design in Integrated Product Design	3.75
602060	Bachelor of Design in Interior and Spatial Design	3.75
602065	Bachelor of Design in Photography and Situated Media	3.25
602070	Bachelor of Design in Visual Communication	4.5
602035	Bachelor of Design in Animation	4.5

## ENGINEERING AND INFORMATION TECHNOLOGY

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS:INSEARCH diploma started in 2016
603005	Bachelor of Engineering (Honours) Civil & Environmental, Diploma in Professional Engineering Practice	3.75
603015	Bachelor of Engineering (Honours) Civil, Diploma in Professional Engineering Practice	3.75
603018	Bachelor of Engineering (Honours) Civil (with Structures), Diploma in Professional Engineering Practice	3.75
603025	Bachelor of Engineering (Honours) ICT (Computer Systems), Diploma in Professional Engineering Practice	3.75
603035	Bachelor of Engineering (Honours) Electrical, Diploma in Professional Engineering Practice	3.75
603055	Bachelor of Engineering (Honours) Mechanical, Diploma in Professional Engineering Practice	3.75
603060	Bachelor of Engineering (Honours) ICT, Diploma in Professional Engineering Practice	3.75
603065	Bachelor of Engineering (Honours) ICT (Telecoms), Diploma in Professional Engineering Practice	3.75
603085	Bachelor of Engineering (Honours) ICT (Software), Diploma in Professional Engineering Practice	3.75
603095	Bachelor of Engineering (Honours) Civil (with Construction), Diploma in Professional Engineering Practice	3.75
603105	Bachelor of Engineering (Honours) General, Diploma in Professional Engineering Practice	3.75
603120	Bachelor of Engineering Mechatronic, Diploma in Professional Engineering Practice	3.75
603125	Bachelor of Engineering (Honours) Innovation, Diploma in Professional Engineering Practice	3.75
603130	Bachelor of Engineering (Honours) Biomedical, Diploma in Professional Engineering Practice	3.75
603200	Bachelor of Science in Information Technology, Diploma in Information Technology	3.75
603220	Bachelor of Business, Bachelor of Science in Information Technology	4.0

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## SCIENCE

UAC Code	UTS Degree	Guaranteed Domestic UTS Entry GPA (7-point scale) for a UTS:INSEARCH diploma started in 2016
607001	Bachelor of Science (Flexible)	3.25
607003	Bachelor of Science (Maths/Statistics)	3.25
607005	Bachelor of Science (Applied Chemistry)	3.25
607007	Bachelor of Science (Nanotechnology)	3.25
607009	Bachelor of Science (Applied Physics)	3.25
607015	Bachelor of Science (Biotechnology/Medical Science/Biomedical Science)	3.25
607020	Bachelor of Forensic Science in Applied Chemistry	3.25
607025	Bachelor of Forensic Biology in Biomedical Science	3.75
607035	Bachelor of Marine Biology	3.25
607040	Bachelor of Biomedical Science	3.25
607045	Bachelor of Biotechnology	3.25
607050	Bachelor of Medical Science	3.75
607055	Bachelor of Health Sciences Traditional Chinese Medicine	3.25
609045	Bachelor of Mathematics and Computing	3.25
607058	Bachelor of Advanced Science (Advanced Materials)	5.5
607060	Bachelor of Advanced Science (Immunity and Infection)	5.5
607059	Bachelor of Advanced Science (Environmental Biotechnology)	5.5
607063	Bachelor of Advanced Science (Pre-Medicine)	5.5
607065	Bachelor of Medicinal Chemistry	4.0
607070	Bachelor of Biomedical Physics	4.0
609040	Bachelor of Mathematics and Finance	3.5