

Advance Standing Reference Guide

AUSTRALIAN NATIONAL UNIVERSITY – MANIPAL UNIVERSITY
Advance Standing for programs in the ANU College of Engineering and Computer Science

MANIPAL, ICAS Bachelor Degree (first 2 years completed):	CGPA:	Australian National University Degree:	ANU Degree - Normal Duration in Years	Advance Standing/ Credit Given (in years)	Pre-Requisites*
B.S. (Electronics & Communication)	3.2/4.0	Bachelor of Engineering (Honours) - Electronics & Communication Systems - Mechatronics Systems	4 Years	2 Years	Students to study the following courses as part of their degree program at Manipal: - Signal Analyses & Telemetry (BM 241) instead of Economic Analysis (HS 243).
	3.2/4.0	Bachelor of Engineering (Honours) - Renewable Energy Systems	4 Years	2 Years	Students to study the following courses as part of their degree program at Manipal: - Thermodynamics & Fluid Mechanics (ME 241) instead of Economic Analysis (HS 243)
MANIPAL, ICAS Bachelor Degree (first 2 years completed):	CGPA:	Australian National University Degree:	ANU Degree -Normal Duration in Years	Advance Standing/ Credit Given (in years)	Pre-Requisites*
B.S. (Mechanical)	3.2/4.0	Bachelor of Engineering (Honours) - Mechanical & Material Systems	4 Years	2 Years	Achieving the required CGPA of 3.2/4.0

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B.S. (Biomedical)	3.2/4.0	Bachelor of Engineering (Honours) <ul style="list-style-type: none"> - Electronics and Communication Systems - Biomedical Systems 	4 Years	2 Years	Achieving the required CGPA of 3.2/4.0

MANIPAL, ICAS Bachelor Degree (first 2 years completed):	CGPA:	Australian National University Degree:	ANU Degree - Normal Duration in Years	Advance Standing/ Credit Given (in years)	Pre-Requisites*
B.S. (Computer Science & Engineering) B.S. (Computer Engineering)	3.2/4.0	Bachelor of Advanced Computing (Honours)	4 Years	2 Years	Achieving the required CGPA of 3.2/4.0
	3.2/4.0	Bachelor of Software Engineering (Honours)	4 Years	2 Years**	Achieving the required CGPA of 3.2/4.0

** The amount of standing awarded will be based on final results(4 semesters) of studies undertaken at Manipal University and is conditional upon students passing all course units (in case of a re-test, students must provide a pass result for units in which a re-test was attempted). Advance standing will be assessed on a case-by-case basis once these results are received.*

***Students commencing Bachelor of Software Engineering (Honours) in July semester will complete their degree over 2.5 years but will only pay tuition equivalent to 2 years of study. This is due to the sequencing of courses offered as part of Bachelor of Software Engineering (Honours).*