

BEng (Hons) Aerospace Engineering [2015] Results

Student Details

Name	SAM ANDERSON	ID Number	14165122
Course	BEng (Hons) Aerospace Engineering - A1S	Academic Session	2015/16
Year of Course	1		

Award Result

No results available at this time

Module Results

Module	Credits	Result	Status	Grade	Assessment Sitting Description
▶ Aerospace Technology & Industry (4AAD0016-0901)	15	72	P	72	First Sitting
▶ Career Skills Development (4AAD0028-0906)	0	99.99	P	Pass (P/F)	First Sitting
▶ Engineering Applications of Mathematics (4PAM1008-0206)	15	88	P	88	First Sitting
▶ Engineering Mathematics (4PAM1007-0901)	15	71.4	P	71	First Sitting
▶ Fluid Mechanics & Thermodynamics (4ENT1068-0206)	15	68.4	P	68	First Sitting
▶ Introduction to Design (4AAD0003-0906)	15	53	P	53	First Sitting
▶ Introduction to Manufacturing Technology (4AAD0033-0906)	15	81	P	81	First Sitting
▶ Materials and Electrical Science (4ENT1044-0901)	15	78	P	78	First Sitting
▶ Mechanical Science (4ENT1067-0206)	15	47.6	P	48	First Sitting

BEng (Hons) Aerospace Engineering [2016] Results

Student Details

Name	SAM ANDERSON	ID Number	14165122
Course	BEng (Hons) Aerospace Engineering - AEST2S	Academic Session	2016/17
Year of Course	2		

Award Result

No results available at this time

Module Results

Module	Credits	Result	Status	Grade	Assessment Sitting Description
▶ Aerospace Design (5ENT1032-0901)	15	68	P	68	First Sitting
▶ Aerospace Systems Modelling & Control (5ENT1062-0206)	15	76	P	76	First Sitting
▶ Aerothermodynamics (5ENT1014-0206)	15	73.5	P	74	First Sitting
▶ Avionics Systems (5ENT1067-0206)	15	76	P	76	First Sitting
▶ Career Planning (5ENT1082-0906)	0	99.99	P	Pass (P/F)	First Sitting
▶ Computer Aided Engineering (5ENT1078-0901)	15	67	P	67	First Sitting
▶ Dynamics (5ENT1013-0901)	15	53.7	P	54	First Sitting
▶ Further Engineering Mathematics (5PAM1005-0901)	15	68	P	68	First Sitting
▶ Project Management & Product Development (5ENT1080-0206)	15	71.2	P	71	First Sitting

BEng (Hons) Aerospace Engineering [2018] Results

Student Details

Name	Sam Anderson	ID Number	14165122
Course	BEng (Hons) Aerospace Engineering - AEST4S	Academic Session	2018/19
Year of Course	4		

Award Result

Award	Grade	Date Awarded
BEng (Hons) Aerospace Engineering with Space Technology	First Class	18/07/2019

Module Results

Module	Credits	Result	Status	Grade	Assessment Sitting Description
> Aero Performance, Propulsion & Design (6ENT1065-0906)	30	65.2	P	65	First Sitting
> BEng Individual Project (Aerospace) (6ENT1079-0905)	30	72	P	72	First Sitting
> Control Systems (6AAD0007-0901)	15	74	P	74	First Sitting
> Rocket Performance and Propulsion (6AAD0026-0901)	15	76.6	P	77	First Sitting

>	Satellite Terrestrial Communication Systems (6ENT1014-0206)	15	66	P	66	First Sitting
>	Space Dynamics (6PAM0027-0206)	15	63	P	63	First Sitting

GPA Progress

	Course Description	Yearly GPA	Cumulative GPA
>	BEng (Hons) Aerospace Engineering - AEST4S [2018]	-	-
>	BEng (Hons) Aerospace Engineering - A4S [2018]	-	-
>	BEng (Hons) Aerospace Engineering - A3F [2017]	-	-
>	BEng (Hons) Aerospace Engineering - A3S [2017]	-	-
>	BEng (Hons) Aerospace Engineering - A2S [2016]	-	-
>	BEng (Hons) Aerospace Engineering - AEST2S [2016]	-	-
>	BEng (Hons) Aerospace Engineering - A1S [2015]	-	-