

School of Engineering and Built Environment

Engineering	
Course	Exemptions
All BSc and Beng Engineering courses (including DAs) in the department of Engineering, including - Extended Degree in Engineering (including Derby College) - Foundation year in Engineering (including Derby College)	Standard Assessment Model You must achieve a mark of 30% or more on all assessment tasks and an overall module mark of 40% or more to pass all modules at Level 4, 5 and 6 apart from - Railway engineering EPA project (Level 6) - Mechanical engineering EPA project (Level 6) Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 40% or more to pass the modules listed below: - Railway engineering EPA project (Level 6) - Mechanical engineering EPA project (Level 6) Compensation Compensation <u>cannot</u> be applied at Level 6. No more than 30 credits can be compensated across Levels 4 and 5. Progression Rules - Level 4 to Level 5 You <u>cannot</u> pass from Level 4 to Level 5 by passing 60 credits and achieving a minimum module mark of 35% in all other modules. Standard Award Calculation Your Award will be calculated using <u>all</u> credit. Your final average mark will be calculated from either: - The overall weighted average of all Level 5 marks, weighted at 25% AND - The overall weighted average of all Level 5 marks, weighted at 75% Or: - The overall weighted average of all Level 6 marks or higher only. The method which results in the best classification and overall average will automatically be selected.
All FDEng Engineering courses	Compensation Compensation <u>cannot</u> be applied to any module at Level 4 and 5.

	No more than 30 credits can be compensated across the course Standard Award Calculation Your Award will be calculated from the average of 240 credits at Level 4 and Level 5
BEng Food Engineering (Degree Apprenticeship)	Standard Assessment Model You must achieve a mark of 30% or more on all assessment tasks and an overall module mark of 40% or more to pass the modules listed. Compensation Compensation <u>cannot</u> be applied to any module at Level 5 and 6. No more than 30 credits can be compensated across the course
BSc Physics	Exemption from Award Calculation Awards can only be calculated using the method below: If you receive your confirmed results <u>before 2 November 2026</u>, the following calculations apply. The method used will be the one that gives the student the best outcome and will be automatically selected and verified by the Assessment Board: Method 1 • 25% of the overall weighted average of the 100 highest marked credits at Level 5 • 75% of the overall weighted average of the 100 highest marked credits at Level 6 If you receive your confirmed results <u>after 2 November 2026</u>, the following calculations apply. The method used will be the one that gives the student the best outcome and will be automatically selected and verified by the Assessment Board: Method 1 • 25% of the overall weighted average of Level 5 credits (120 credits) • 75% of the overall weighted average of Level 6 credits (120 credits)
All MEng Engineering courses	Compensation Compensation <u>cannot</u> be applied at Level 6. No more than 30 credits can be compensated across Levels 4 and 5 Standard Assessment Regulations You must achieve a mark of 30% or more on all assessment tasks and an overall module mark of 40% or more to pass all modules at Level 4, 5 and 6 Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 50% or more to pass all Level 7 modules.

	Progression Rules You must achieve an overall average mark of at least 50% at the end of each level to remain on the Meng course. If you do not achieve this mark you will be transferred to the relevant Beng course if you wish to continue with your studies. You cannot progress to the next level of the courses listed if you have failed any modules. You will be transferred to the relevant BEng course if you wish to continue with your studies. Standard Award Calculation Your Award will be calculated using <u>all</u> credit. Your final average mark will be calculated from either: • The overall weighted average of all Level 6 marks, weighted at 25% AND • The overall weighted average of all Level 7 marks, weighted at 75% Or: • The overall weighted average of all Level 5 marks, weighted at 20% AND • The overall weighted average of all Level 6 marks, weighted at 30% AND • The overall weighted average of all Level 7 marks, weighted at 50% The method which results in the best classification and overall average will automatically be selected.
All MSc Engineering courses	Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 50% or more to pass the modules listed.
MPhys Physics	Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 50% or more to pass the modules listed.
BSc (Hons) Military Geospatial Science (Royal School of Military Survey) (All)	Standard Assessment Model You must achieve a mark of 40% or more on all assessment tasks and an overall module mark of 40% or more to pass all modules on the course Compensation at all Levels Compensation <u>cannot</u> be applied to any module on the course Progression Rules Foundation Year to Level 4 You <u>cannot</u> pass from Foundation year to Level 4 by achieving a Level average of 40%. Progression Rules Level 4 to Level 5

You cannot pass from Level 4 to Level 5 by passing 60 credits and achieving a minimum module mark of 35% in all other modules.

Maximum Duration

Maximum Duration permitted:

BSc (Hons) Military Geospatial Science (Royal School of Military Survey): 8 years

BSc (Hons) Military Geospatial Science (RSMS): 7 Years

BSc (Hons) Military Geospatial Science (TU) (RSMS) : 2 Years