

Computing and Digital Technologies

Artificial Intelligence and Robotics (including foundation year).	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 below: • Professional engineering practice • Fundamentals of analogue and digital electronics • Maths and computational methods • Industrial group embedded system project • Advanced robotics, automation, machine vision, and sensor fusion
All Mathematics Courses (including HDAs)	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.
Foundation Year Mathematics (All)	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
Extended Degree in Mathematics (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
MMath Mathematics	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.
Apprenticeship Integrated EPA module for all CDT Apprenticeship Degrees 55-609993 WORK BASED REPORT (EPA - DTSP)	Standard Assessment Model • The modules is assessed by at least one task which is awarded a pass or fail grade <u>not</u> a percentage mark. • You must pass all tasks to pass the module.