Subjects listed below are recognised for the purpose of NUI matriculation. See *NUI Matriculation Regulations* pp.11 and 14.

Unless otherwise indicated only one subject from each group may be presented. Applied A Level subjects are not recognised for matriculation purposes.

	A/AS Level Subjects GCSE/O Level Subject				
Accounting	Accounting Principles of Accounting	Accounting			
	Financial Accounting				
	• Financial Accounting				
A1 1	Management Accounting	A1 1			
Archaeology	Archaeology	Archaeology			
Art	Art	Art			
	Art and Design: Critical and Historical	History and Appreciation of			
	Studies.	Art and Design.			
	Art and Design: Historical and Critical				
	Studies.				
	Art with Art History				
	Art with History				
	History and Appreciation of Art				
	History of Art				
Biology	Biology	Biology			
	Biology (Human)	Biology: Human			
May not be combined with	Biology (Nuffield)				
Environmental Studies	Biology (Social and Environmental)				
-	Botany				
	Social Biology				
	Zoology				
	Zoology				
Building Studies		Building Studies			
2		Construction and			
		Maintenance Studies			
		Engineering Workshop			
		Theory or Practice			
Business Studies	Business Studies	Business Studies			
		Commerce			
Chemistry	Chemistry	Chemistry			
-	Chemistry (Nuffield)	_			
Computers	Computer Science	Computer Studies			

	A/AS Level Subjects	GCSE/O Level Subjects
Craft, Design &	Design	Graphic Communication
Technology	Design and Technology	Technical Design and
	Design and Technology (Technology	Graphic Communication
	Systems)	Technology
	Design and Technology (Technology)	
	Electronic Systems	
	Electronics	
	Elements of Engineering Design	
	Engineering	
	Engineering Drawing	
	Technical Drawing	
	Geometrical and Building Drawing	
	Geometrical and Engineering Drawing	
	Geometrical and Mechanical Drawing	
	Graphical Communication	
	Metalwork	
	Technical Design and Graphic	
	Communication	
	Woodwork	
Critical Thinking	Critical Thinking	
Drama & Theatre Studies	Drama and Theatre Arts	Drama
	Performing Arts (Modular only)	
	Theatre Studies	
	Drama Studies	
Economics	Economic and Political Studies	British Industrial Society
	Economic and Public Affairs	Economics
	Economic Change and Society	
	Economics	
	Economic Change and Society	
English	English	English
	English Language	English Language
	English Language Studies	English and English
	English Language and Literature	Literature (Dual Certificate)
	English Literature	English Literature
Environmental Studies	Environmental Science	Environmental Studies
	Environmental Studies	
May not be combined with		
Biology or Geography		

A/AS Level Subjects GCSE/O Level Subj	jects
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European Studies		European Studies
Geography May not be combined with Environmental Studies	Geography Geography (Human) Geography (Human Environment) Geography (Natural Environment) Geography (Physical) Geology Geography (Human) Geography (Human Environment) Geography (Natural Environment) Geography (Physical)	Geography
Government & Politics	British Government and Politics Constitutional Law Government and Political Studies Government and Politics Political Studies Politics Politics and Government Public Affairs	British Government and Politics Government Politics and law Law Political Studies Politics and Government
History	*Ancient History Ancient History and Literature Classical Civilisation Classical Civilisation and Ancient History Classical History and Civilisation Classical Studies *Economic and Social History *History History (Ancient) History (Aspects of World History since 1945) History (British Social and Economic) History (British Economic and Social c1760-1980) History (Economic and Social) History (English and/or European 1450-c1760) * Two of the subjects marked * may be presented in combination	Classical Civilisation Classical Civilisation (Greek & Roman) Greek Civilisation Greek and Greek Civilisation History Latin and Roman Civilisation Roman Civilisation

	A/AS Level Subjects	GCSE/O Level Subjects
Home Economics	Home Economics Home Economics (Design and Textiles) Home Economics (Fashion and Fabrics) Home Economics (Food and Nutrition) Home Economics (Nutrition and Food Science) Home Economics (the Home, the Family and Society) • Home Economics (Food and	Home Economics
	Nutrition)	
Languages	A 1: (C1 : 1)	A 1:
Arabic	Arabic (Classical)	Arabic
Armenian	Armenian	Armenian
Bengali	Bengali	Bengali
Bulgarian	Bulgarian	CI :
Chinese	Chinese Modern Standard Chinese	Chinese
Czech	Czech	
Danish	Danish	Danish
Dutch	Dutch	
French	French	French
German	GermanGerman (Contemporary)	German
Greek	Greek	Greek
GICCK	Greek (Modern)	Modern Greek
	 Greek Language with Greek History Greek and Classical Civilisation 	
	Greek Literature	
	Greek Literature and Classical	
	Civilisation	
	Greek Literature with Greek	
	History	
Gujarti		
Hebrew	Hebrew (Biblical)	Biblical Hebrew
		Modern Hebrew
Hindi	Hindi	Hindi

	A/AS Level Subjects	GCSE/0 Level Subjects			
Languages continued					
Hungarian	Hungarian				
Irish	Irish	Irish			
Italian	Italian	Italian			
Japanese	Japanese	Japanese			
Latin	Latin	Latin			
Laun	Latin and Classical Civilisation Latin with Roman History	Latin			
	 Latin and Classical Civilisation Latin Language with Roman History Latin Literature Latin Literature and Classical 				
	CivilisationLatin with Roman HistoryLatin Literature with Roman History				
Malay	- V	Malay			
Maltese		Maltese			
Ndebele	Ndebele				
Norwegian	Norwegian	Norwegian			
Panjabi	Panjabi	Panjabi			
Persian	Persian (Classical)	Persian			
Polish	Polish	Polish			
Portuguese	Portuguese	Portuguese			
Russian	Russian	Russian			
Sanskrit	Sanskrit				
Serbo-Croat	Serbo-Croat				
Shona	Shona				
Spanish	Spanish Spanish (Contemporary)	Spanish			
Swahili	Swahili	Swahili			
Swedish	Swedish	Swedish			
Tamil		Tamil			
Turkish	Turkish	Turkish			
Ukrainian		Ukrainian			
Urdu	Urdu	Urdu			
Welsh	Welsh				
Law	Law	Law			

GCE/GCSE subjects recommended for recognition

	A/AS Level Subjects	GCSE/O Level Subjects
Mathematics	Mathematics Mathematics (Applied)	Additional Mathematics Mathematics
For permitted	Mathematics (Applied and Statistics)	
combinations please see	Mathematics (Calculus and Particle	
note on page 8	and Dynamics)	
NB Not more than two	Mathematics (Decision Mathematics) Mathematics (Further)	
subjects from the	Mathematics (Further) (Pure and	
Mathematics/Statistics	Applied)	
categories may be	Mathematics (Further) (Pure and	
presented in combination.	Mechanics)	
presented in combination.	Mathematics (Mechanical)	
	Mathematics(MEI)	
	Mathematics (Pure)	
	Mathematics (Pure and Applied)	
	Mathematics (Pure and Statistics)	
	Mathematics (Pure with Mechanics)	
	Mathematics (Pure and Theoretical	
	Mechanisms)	
	Mathematics (SMP)	
	Modular Mathematics (ULEAC)	
	Mathematics (Calculus and	
	Particle Dynamics)	
	Mathematics (Decision	
	Mathematics)	
	• Mathematics (Pure with	
36.1	Applications)	N. I. G. II
Media	Communication Studies	Media Studies
	Media Studies Information and Communication	
	Technology – accepted 2003	
Music	History and Appreciation of Music	History and Appreciation of
MIGSIC	Music Music	Music
	Music, History of	Music
	Music (Theoretical)	
	Music Technology – accepted 2003	
Philosophy	Philosophy	
Physical Education	Physical Education (Accepted 1997)	Physical Education
		Sports Studies
May not be combined with		
Sports Studies		
Physics	Physics	Physics
	Physics (Nuffield)	

GCE/GCSE subjects recommended for recognition

	A/AS Level Subjects	GCSE/O Level Subjects			
	•	•			
Psychology	Psychology	Psychology			
Religious Studies	Religious Education	Religious Studies			
	Religious Studies				
	Religious Studies (Jewish Studies)				
Science	Engineering Science	Earth Science			
	Physical Science	Science			
		Science (Agricultural)			
		Science (Agricultural and			
		Horticultural)			
		Science (Applied)			
		Science: Astronomy			
		Science (Combined Biology and Chemistry)			
		Science (Combined Biology			
		and Physics)			
		Science (Combined			
		Chemistry and Physics)			
		Science (Dual Award)			
		Science: Electronics			
		Science: (Environmental)			
		Science: Geology			
		Science (Horticultural)			
		Science (Physical)			
		Science (Rural)			
		The Sciences: Double Award			
Sociology	Sociology	Sociology			
Statistics	Statistics	Statistics			
D1	Statistics (Applied)				
Please see table page 8 re	- C((' (
permitted combinations with Mathematics	Statistics (Applied)				
with Mainematics					
NB Not more than two					
subjects from the					
Mathematics/Statistics					
categories may be					
presented in combination.					
Sports Studies	Sports Studies	Sports Studies			
•	(for Senate Jun/2000 approval)	•			
May not be combined with					
Physical Education for					
Matriculation Registration					
purposes					

Mathematical Subjects

Permissible combinations of mathematical subjects are set out on the grid below e.g Mathematics (Applied & Statistics A) may be presented with either Mathematics (Further A) **or** Mathematics (Pure A) but not with any of the other mathematical subjects. It is important to note that not more than two subjects from the Mathematics/Statistics categories may be presented in combination.

	Mathematics A	Mathematics (Applied A)	Mathematics (Applied & Statistics A)	Mathematics (Further A)	Mathematics (Pure A)	Mathematics (Pure & Statistics)	Statistics
Mathematics A		✓	X	✓	X	X	\checkmark
Mathematics (Applied A)	√		X	✓	✓	✓	✓
Mathematics (Applied & Statistics A)	X	X		✓	✓	X	X
Mathematics (Further A)		✓	✓		✓	✓	✓
Mathematics (Pure A)	X	✓	✓	\checkmark		X	\checkmark
Mathematics (Pure & Statistics)	X	\checkmark	X	\checkmark	X		X
Statistics	\checkmark	√	×	✓	✓	X	