T1006 ELT Foundation	006 ELT Foundation (Science) programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year		
Academic year:	2021-2022					
Pre-requisite(s):	· ·	This module is only available to students admitted to the University to study on a foundation programme.				
Anti-requisite(s)	This module is not a	vailable to students o	n degree level program	mes.		
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours					
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0%					
pattern:	As used by St Andrews:					
Module coordinator:	Ms A M Malcolm-Smith					
Module coordinator Email:	amm3@st-andrews.	.ac.uk				

ET1008 ELT Study S	1008 ELT Study Skills (4 week) programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Summer before start of session		
Academic year:	lemic year: 2021-2022					
Learning and teaching methods of delivery:	Scheduled learning:	0 hours	hours Guided independent study: 0 hours			
Assessment	As defined by QAA: Written Examinatio	ns = 0%, Practical Exam	ninations = 0%, Coursew	vork = 0%		
pattern:	As used by St Andre	As used by St Andrews: TBC				
Module coordinator:	Ms K L McCall					

T1020 ELT Social Scie	020 ELT Social Sciences and Humanities Foundation Programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year		
Academic year:	2021-2022	2021-2022				
Pre-requisite(s):		This module is only available to students admitted to the University to study on a foundation programme.				
Anti-requisite(s)	This module is not a	vailable to students o	n degree level program	mes.		
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours					
Assessment	As defined by QAA: Written Examination	work = 0%				
pattern:	As used by St Andre	As used by St Andrews: TBC				
Module coordinator:	Mrs K Tavakoli					
Module coordinator Email:	kt9@st-andrews.ac.	kt9@st-andrews.ac.uk				

T1021 ELT Manageme	021 ELT Management, Economics and Finance Foundation Programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year		
Academic year:	2021-2022	2021-2022				
Pre-requisite(s):		This module is only available to students admitted to the University to study on a foundation programme.				
Anti-requisite(s)	This module is not a	vailable to students o	n degree level program	mes.		
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours					
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0% As used by St Andrews: TBC					
pattern:						
Module coordinator:	Mrs K Tavakoli					
Module coordinator Email:	kt9@st-andrews.ac.	uk				

22 ELT Science Foundation Programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year	
Academic year:	2021-2022				
Pre-requisite(s):	This module is only available to students admitted to the University to study on a foundation programme.				
Anti-requisite(s)	This module is not a	vailable to students o	n degree level program	mes.	
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours				
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0%				
pattern:	As used by St Andrews: TBC				
Module coordinator:	Mr J Hughes				
Module coordinator Email:	jh213@st-andrews.a	h213@st-andrews.ac.uk			

ET1023 ELT Pathway to	1023 ELT Pathway to Medicine Foundation Programme						
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year			
Academic year:	2021-2022						
Pre-requisite(s):		This module is only available to students admitted to the University to study on a foundation programme.					
Anti-requisite(s)	This module is not a	vailable to students o	n degree level program	mes.			
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours						
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0%						
pattern:	As used by St Andrews: TBC						
Module coordinator:	Mr J Hughes						
Module coordinator Email:	jh213@st-andrews.	ac.uk		h213@st-andrews.ac.uk			

.030 ELT Foundation (Medicine) programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year	
Academic year:	2021-2022				
Pre-requisite(s):	This module is only available to students admitted to the University to study on a foundation programme. This module is not available to students on degree level programmes.				
Anti-requisite(s)					
Learning and teaching methods of delivery:	Scheduled learning:	Scheduled learning: 88 hours Guided independent study: 88 hours			
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0%			work = 0%	
pattern:	As used by St Andre	as used by St Andrews:			

SCOTCAT Credits:	0	SCQF level 7	Semester	Full Year	
Academic year:	2021-2022				
Pre-requisite(s):		This module is only available to students admitted to the University to study on a foundation programme.			
Anti-requisite(s)	This module is not a	available to students o	n degree level pro	grammes.	
Learning and teaching methods of delivery:	Scheduled learning: 88 hours Guided independent study: 88 hours				
Assessment	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 0%				
pattern:	As used by St Andrews: TBC				
Module coordinator:	Miss L Fleming				
Module coordinator Email:	lw22@st-andrews.a	ac.uk			

| SCOTCAT Credits: 20 SCQF level 7 Semester 1 | Academic year: 2021-2022 | Planned timetable: To be arranged

Foundations for Medicine 1 covers a variety of strands that equip students with the necessary knowledge and skills to prepare for entry on a degree in Medicine at a UK institution. This module develops the academic reading and writing skills necessary to succeed in scientific and medical studies. The module develops oral communication skills required to gain entry to study medicine. The module also introduces students to the structure and challenges of the NHS and different medical systems around the world and to medical ethics and the role it plays in current medical practice. Assessment for this module is coursework based and assesses students written and oral communication skills.

Learning and teaching methods of delivery:	Weekly contact : 2 seminars x 10 weeks; 3 directed study hours x 10 weeks; 1 office hour x 10 weeks			
methods of delivery.	Scheduled learning: 50 hours	Guided independent study: 150 hours		
Accommont matterns	As defined by QAA: Written Examinations = 0%, Practical Examinations = 0%, Coursework = 100%			
Assessment pattern:	As used by St Andrews: Coursework = 100%			
Re-assessment pattern:	Coursework = 100%			
Module coordinator:	Mrs K Duff			
Module teaching staff:	Mrs Kirsty Duff			

IE110	1102 Research & Writing Skills for Science A						
	SCOTCAT Credits:	10	SCQF level 7	Semester	1		
	Academic year:	2021-2022					
	Availability restrictions:	This module will only be available to students who have been accepted onto the International Year One for Science programme and Pathway to Medicine (September) programme.					
	Planned timetable	To be arranged					

Being able to write well in university is one of the key methods of assessment. This may take many forms depending on the academic field that students are in. Writers are expressing facts and opinions and so students have to learn how to use the vocabulary and style that is appropriate for their subjects. They also need to demonstrate their ability to research using written and spoken text. Students will learn the general principles of structuring texts, the key features of general academic style, and learning how to express themselves clearly and accurately in writing using elements of good academic practice. There will be lots of opportunities to practise, get feedback and to learn from that feedback.

Learning and teaching methods	Weekly contact : 1 seminars x 10 weeks; 2 directed study hours x 10 weeks; 1 office hour x 10 weeks					
of delivery:	Scheduled learning: 60 hours Guided independent study: 40 hour					
Assessment	As defined by QAA: Written Examinations = 50%, Practical Examinations = 0%, Coursework = 50% As used by St Andrews: 2-hour Written Examination = 50%, Coursework = 50%					
pattern:						
Re-assessment pattern:	2-hour Written Examination = 100%					
Module coordinator:	Ms A M Malcolm-Smith					
Module coordinator Email:	amm3@st-andrews.ac.uk					
Module teaching staff:	Jane Brooks					

IE1103 Academic English and Study Skills 1

0 1				
SCOTCAT Credits:	20	SCQF level 7	Semester	1
Academic year:	2021-2022			
Availability restrictions:	Students may take this module off campus.			
Planned timetable:	To be arranged			

This is an optional module in the dual delivery International Year One programme for international students but is also open to visiting international students and home students. This module aims to develop students? awareness of spoken and written academic discourse typical of delivery in the Faculties of Arts and Science. Students will analyse written and spoken texts for purpose, style, organisation, use of language, and use them as sources of ideas and models for their essays and presentations. The module provides opportunities for students to practise communicating in these genres, to get feedback on their performance, and to reflect on their progress. It is hoped that this module will support students on the other modules they take in the Faculties of Science and/ or Arts as part of a degree.

Learning and teaching	Weekly contact: 3 lectures (x 10 weeks); 1 tutorial (x 10 weeks)		
methods of delivery:	Scheduled learning: 40 hours Guided independent study: 165 hou		
Assassment nattorn.	As defined by QAA: Written Examinations = 40%, Practical Examinations = 0%, Coursework = 60%		
Assessment pattern:	As used by St Andrews: 3-hour Written Examination = 40%, Coursework = 60%		
Re-assessment pattern:	3-hour Written Examination = 100%		
Module coordinator:	Ms L Thirkell		
Module coordinator Email:	lt@st-andrews.ac.uk		
Module teaching staff:	Lesley Thirkell		

SCOTCAT Credits:	10	SCQF level 7	Semester	1
Academic year:	2021-2022	2021-2022		
Availability restrictions:	This module will only be available to students who have been accepted onto the IE International Year One Science and intend to take degrees in Physics or Computer Science			
Planned timetable:	To be arranged			
and will explore a ran functions and differ plotting various funct	designed to introduce students to key concepts and methods which will be required for in Mathematics and other Sciences. It will reinforce students' skills in common techniques a range of fundamental topics. Students will be introduced to complex numbers, hyperbolic differential equations and should become competent at evaluating common integrals, is functions and solving a range of complex equations. Students will also be introduced to the putational package, Maple and will use the program to solve simple mathematical problems.			
Learning and	Weekly contact: 2 lectures (x 10 weeks) , 1 tutorial (x 10 weeks)			
	WCCKIY COIICACL. 2	lectures (x 10 weeks)	, 1 tutorial (x 10 wee	ks)
teaching methods	Scheduled learning:	· · · · · · · · · · · · · · · · · · ·	, 1 tutorial (x 10 wee	·
teaching methods of delivery: Assessment	Scheduled learning: As defined by QAA:	: 50 hours	Guided independer	nt study: 70 hours
teaching methods of delivery:	Scheduled learning: As defined by QAA: Written Examinatio As used by St Andre	: 50 hours ons = 70%, Practical E	Guided independer caminations = 0%, Co	nt study: 70 hours
teaching methods of delivery: Assessment pattern: Re-assessment	Scheduled learning: As defined by QAA: Written Examinatio As used by St Andre	: 50 hours ons = 70%, Practical Exews: mination = 70%, Cou	Guided independer caminations = 0%, Co	nt study: 70 hours
teaching methods of delivery: Assessment pattern: Re-assessment pattern: Module	As defined by QAA: Written Examinatio As used by St Andre 2-hour Wriitten Exa	: 50 hours ons = 70%, Practical Exews: mination = 70%, Cou	Guided independer caminations = 0%, Co	nt study: 70 hours
teaching methods of delivery: Assessment pattern: Re-assessment pattern:	As defined by QAA: Written Examinatio As used by St Andre 2-hour Wriitten Examination 2-hour Wriitten Examination	: 50 hours ons = 70%, Practical Exews: mination = 70%, Coul mination = 100%	Guided independer caminations = 0%, Co	nt study: 70 hours

To be arranged

Planned timetable:

It is necessary to understand how the ordinary person and the ordinary mind work, and the discoveries made by a scientific approach to these issues over the last few decades constitute a major part of the study of Psychology. Thus the module includes answers from scientific methods to questions such as: 'what are the roles of inheritance and experience in determining mental abilities?'; 'are there universals in children development across cultural?';' Is there animal intelligence?'; 'why does conflict occur between social groups?'. By the end of the module, students should be able to demonstrate familiarity with a wide range of the theoretical and empirical underpinnings of modern psychology, through the detailed study of classic and contemporary literature; A solid grounding in the empirical approach to provide the necessary basis for conducting research in psychology; An appreciation of the diversity of psychology and its practical applications in modern society.

Learning and teaching	Weekly contact: 2 lectures (x 10 weeks) 1 tutorial (x 10 weeks)		
methods of delivery:	Scheduled learning: 50 hours	Guided independent study: 70 hours		
Assessment nettern	As defined by QAA: Written Examinations = 95%, Practical Examinations = 0%, Coursework = 5% As used by St Andrews: 2-hour Written Examination = 95%, Coursework = 5%			
Assessment pattern:				
Re-assessment pattern:	2-hour Written Examination = 100%			
Module coordinator:	Mrs B A Martin-Andrade			
Module coordinator Email:	bm10@st-andrews.ac.uk			
Module teaching staff:	Beatriz Martin-Andrade			

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SCOTCAT Credits:	10	SCQF level 7	Semester	1
Academic year:	2021-2022			
Availability restrictions:	This will be compulsory for students on the International Year One for Science (Maths track) programme.			
Planned timetable:	To be arranged			

This module is an introduction to the function of statistics and is specifically designed for mathematicians and so assumes knowledge of numbers, mathematical equations and central tendency. It is an essentially practical module which demonstrates statistical theory and tools through using SPSS for solving statistical problems.

Learning and teaching	Weekly contact: 2 lectures (x 10 weeks) , 1 tutorial (x 10 weeks)		
methods of delivery:	Scheduled learning: 50 hours	Guided independent study: 70 hours	
Accordant nottons.	As defined by QAA: Written Examinations = 70%, Practical Examinations = 0%, Coursework = 30%		
Assessment pattern:	As used by St Andrews: 1.5-hour Written Examination = 70%, Coursework = 30%		
Re-assessment pattern:	1.5-hour Written Examination = 100%		
Module coordinator:	Dr J N Frowley		
Module coordinator Email:	jnf@st-andrews.ac.uk		
Module teaching staff:	Dr Jason Frowley	_	

1 Foundations for Medicine 2				
SCOTCAT Credits:	20	SCQF level 7	Semester	2
Academic year:	2021-2022			
Planned timetable:	To be arranged			
Foundations for Medicine 2 builds upon and develops the skills and knowledge gained in Foundations for Medicine 1. This module will further develop the oral communication and reasoning skills required to gain entry to study medicine. Students will develop reflective skills and be introduced to key topics and themes in Medicine. The module will focus on academic reading and writing skills required in scientific subjects dealing with a variety of relevant genres. Assessment methods for this module include coursework, practicals and written examination.				
Pre-requisite(s):	Before taking this	module you must p	ass IE1101	
Co-requisite(s):	You must also take	e CH1601 and take	E1252 or take PS1002 an	id take IE1252
Learning and teaching	Weekly contact: 2 office hour x 12 w		eks; 3 directed study hou	rs x 12 weeks; 1
methods of delivery:	Scheduled learning	ng: 60 hours	Guided independent s	tudy: 140 hours
Assessment pattern:	As defined by QAA: Written Examinations = 40%, Practical Examinations = 0%, Coursework = 60%			
Assessment pattern.	As used by St Andrews: 2-hour Written Examination = 40%, Coursework = 60%			
Re-assessment pattern:	Coursework = 100%			
Module coordinator:	Dr J L Deary			
Module coordinator Email:	jld4@st-andrews.ac.uk			
Module teaching staff:	Janice Deary			

2 Research and Writ	Research and Writing for Science B			
SCOTCAT Credits:	10	SCQF level 7	Semester	2
Academic year:	2021-2022			
Availability restrictions:		students enrolled on athway to Medicine p	the International Year Or programme.	ne Science
Planned timetable:	To be arranged			
them to support argume to their written work usi Learning and teaching	tudents will be working more specifically on more extended research skills using references, and using m to support argument in science. This will require students to synthesise direct and indirect quotations heir written work using good academic practice, and considering the methods and purpose of research. Weekly contact: 1 seminars x 12 weeks; 2 directed study hours x 12 weeks; 1 office hour x 12 weeks			
methods of delivery:	Scheduled learnin	g: 52 hours	Guided independent st	udy: 52 hours
Assassment nattorn	As defined by QAA: Written Examinations = 60%, Practical Examinations = 0%, Coursework = 40%			
Assessment pattern:	As used by St Andrews: 2-hour Written Examination = 60%, Coursework = 40%			
Re-assessment pattern:	2-hour Written Examination = 100%			
Module coordinator:	Ms A M Malcolm-Smith			
Module teaching staff:	Ms Alison Malcoln	n-Smith		

IE1203 Academic English and Study Skills 2

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SCOTCAT Credits:	20	SCQF level 7	Semester	2
Academic year:	2021-2022			
Availability restrictions:	Students may take this module off campus.			
Planned timetable:	To be arranged			

This is an optional module in the dual delivery International Year One programme for international students but is also open to visiting international students and home students. This module follows on from IE1001 and aims to deepen students' awareness of more sophisticated aspects of spoken and written academic discourse typical of disciplines in the Faculties of Arts and Science and help them to understand how these are based on underlying principles of developing knowledge and higher order thinking skills. The module provides opportunities for students to engage with texts and peers to develop these skills, to write analytical and evaluative texts, to receive comment and feedback on their performance, and to show development in language, knowledge and thinking skills. This module will support students on the other modules they take in the Faculties of Science and/ or Arts as part of a degree.

Learning and teaching	Weekly contact: 3 lectures (x 11 weeks); 1 tutorial (x 11 weeks)		
methods of delivery:	Scheduled learning: 44 hours	Guided independent study: 154 hours	
Assessment metterns	As defined by QAA: Written Examinations = 40%, Practical Examinations = 0%, Coursework = 60%		
Assessment pattern:	As used by St Andrews: 3-hour Written Examinations = 40%, Coursework = 60%		
Re-assessment pattern:	3-hour Written Examinations = 100%		
Module coordinator:	Ms K L McCall		
Module coordinator Email:	klm28@st-andrews.ac.uk		
Module teaching staff:	Kirsty McCall		

IE1250 Mathematics B				
SCOTCAT Credits:	10	SCQF level 7	Semester	2
Academic year:	2021-2022			
Availability restrictions:	This module will only be available to students who have been accepted onto the IE International Year One Science and intend to take degrees in Physics or Computer Science			
Planned timetable:	To be arranged			
to introduce students and other Sciences. fundamental topics.	This module is designed to follow on from MT1002A which is taught in the first semester. It will continue to introduce students to key concepts and methods which will be required for further study in Mathematics and other Sciences. It will reinforce students' skills in common techniques and will explore a range of fundamental topics. Students will learn about matrices, limits, vectors, and sequences and series. The			

module will also introduce the important concept of mathematical proof. Additionally, students will advance their understanding of the symbolic computational package, Maple and will use the program to help solve mathematical problems.

Learning and	Weekly contact: 2 lectures (x 10 weeks), 1 tutorial (x 10 weeks)		
teaching methods of delivery:	Scheduled learning: 50 hours	Guided independent study: 70 hours	
Assessment	As defined by QAA: Written Examinations = 70%, Practical Ex	raminations = 0%, Coursework = 30%	
pattern:	As used by St Andrews: 2-hour Written Examination = 70%, Coursework = 30%		
Re-assessment pattern:	2-hour Written Examination = 100%		
Module coordinator:	Dr S Katsikas		
Module coordinator Email:	sk296@st-andrews.ac.uk		
Module teaching staff:	Stamatios Katsikas		

51 Psychology B				
SCOTCAT Credits:	10	SCQF level 7	Semester	2
Academic year:	2021-2022			
Availability restrictions:	This module will only be available to students who have been accepted onto the IE International Year One Science (Psychology track)			
Planned timetable:	To be arranged			
students how research Developmental, Evoluti and analytical skills.	onary and Social Ps	sychology. It also ai	_	own research methods
Learning and teaching methods of delivery:	Scheduled learning			ent study: 65 hours
·	As defined by QAA: Written Examinations = 75%, Practical Examinations = 0%, Coursework =			·
Assessment pattern:	As used by St Andrews: 2-hour Written Examination = 75%, Coursework = 25%			
Re-assessment pattern:	2-hour Written Examination = 100%			
Module coordinator:	Mrs B A Martin-Andrade			
Module coordinator Email:	bm10@st-andrews.ac.uk			
Modulo tooching staff	Ms Alison Malcolm	n-Smith		

IE1252 Human Biology

SCOTCAT Credits:	20	SCQF level 7	Semester	2
Academic year:	2021-2022			
Planned timetable:	To be arranged			

The Human Biology module is taught across four weekly lectures and will follow three key topics: (i) communication, (ii) protection and survival and (iii) intake and excretion. The module takes a systems approach, similar to the School of Medicine. Students will study all the key physiological systems within the topic areas, with an overarching focus on how disease affects these systems. The course aims to build upon existing knowledge of human physiology and link this to the causes and consequences of the major diseases affecting the body. This includes introducing new anatomical language and exploring the interdependence between different organ systems. This module is designed to prepare students with the knowledge and skills base to succeed in the School of Medicine.

Learning and teaching	Weekly contact: 4 lectures (X12 weeks), 1 tutorial (X12), 3 labs (X3 weeks)		
methods of delivery:	Scheduled learning: 117 hours	Guided independent study: 132 hours	
	As defined by QAA: Written Examinations = 60%, Practical Examinations = 20%, Coursework = 20%		
Assessment pattern:	ursework = 20%, Practical Examination =		
Re-assessment pattern:	2-hour Written Examination = 100%		
Module coordinator:	Miss A M Mooney		
Module coordinator Email:	amm61@st-andrews.ac.uk		
Module teaching staff:	Alice Margaret Mooney		

IE1380 IE Study Skills (4 week) programme

SCOTCAT Credits:	0	SCQF level 7	Semester	Summer before start of session
Academic year:	2021-2022			
Planned timetable:	To be arranged			

This module provides training in English for academic purposes to students whose first language is not English and who either hold an offer for a degree course, or who intend to apply to the University of St Andrews in the future. Students are trained in the four language skills of reading, writing, listening and speaking in an academic context and are also provided with skills required to deal with interactions within and outwith the University.

Learning and	Weekly contact: 1 lecture x 4 weeks; 2 seminars x 4 weeks; 7 tutorials x 4 weeks.		
teaching methods of delivery:	Scheduled learning: 40 hours	Guided independent study: 60 hours	
Assessment	As defined by QAA: Written Examinations = 0%, Practical E	xaminations = 60%, Coursework = 40%	
pattern:	As used by St Andrews: 40% essay; 30% presentation; 30% viva		
Module coordinator:	Ms K L McCall		
Module teaching staff:	Dr Blair Matthews, Mr Alan Duncan, Ms Rosalind Doig, Dr Janice Deary, Mr Aaron Rotsinger, Mr Alexander Allen, Dr Eoin Jordan, Ms Jane Brooks, Ms Kirsty McCall		

1 IE Study Skills (6 week on campus) Programme				
SCOTCAT Credits:	0	SCQF level 7	Semester	Summer after graduation
Academic year:	2021-2022			
Planned timetable:	To be arranged			
This module provides training in English for academic purposes to students whose first language is not English and who hold an offer for a post graduate degree course. Students are trained in the four language skills of reading, writing, listening and speaking in an academic context and are also provided with skills required to deal with interactions within and outwith the University.				
Learning and	Weekly contact : 1 lecture x 6 weeks; 2 seminars x 6 weeks; 7 tutorials x 6 weeks.			
teaching methods of delivery:	Scheduled learning	ng: 60 hours	Guided independent study: 84 hours	
Assessment	As defined by QAA: Written Examinations = 33%, Practical Examinations = 34%, Coursework = 33%			
pattern:	As used by St Andrews: No formal assessment at this stage			
Module coordinator:	Mr A A Rotsinger			
Module teaching staff:	Dr Blair Matthews, Mr Alan Duncan, Ms Rosalind Doig, Dr Janice Deary, Mr Aaron Rotsinger, Mr Alexander Allen, Dr Eoin Jordan			

22 IE Study Skills (6 week online) Programme					
SCOTCAT Credits:	0	SCQF level 7	Semester	Summer after graduation	
Academic year:	2021-2022	2021-2022			
Planned timetable:	To be arranged				
English and who hol skills of reading, wr	This module provides training in English for academic purposes to students whose first language is not English and who hold an offer for a post graduate degree course. Students are trained in the four language skills of reading, writing, listening and speaking in an academic context and are also provided with skills required to deal with interactions within and outwith the University.				
Learning and teaching methods	Weekly contact : 1 hour of lecture, 10 hours of seminar, 20 minutes of one-to-one tuition, and one optional workshop per week (x4 weeks)				
of delivery:	Scheduled learning: 49 hours Guided independent study: 40 ho		tudy: 40 hours		
Assessment	As defined by QAA: Written Examinations = 33%, Practical Examinations = 34%, Coursework = 33%				
pattern:	As used by St Andrews: No formal assessment at this stage				
Module coordinator:	Mr A A Rotsinger				
Module teaching staff:	Dr Blair Matthews, Mr Alan Duncan, Ms Rosalind Doig, Dr Janice Deary, Mr Aaron Rotsinger, Mr Alexander Allen, Dr Eoin Jordan				