

**BBS Permissible Subject Combinations  
2021-22**

**Reminder: It is essential for BBS students to be able to attend ALL lectures offered by both their Major and Minor Subjects. For this reason, only combinations of subjects which have compatible timetables are permitted.**

This document contains:

- 1) An incompatibility table
- 2) The BBS Minors timetable
- 3) Timetables for each Major Subject

The incompatibility table has been designed to help you choose your BBS Minor Subject, ensuring there is no timetable incompatibility between your Major and Minor Subjects. It looks at compatibility for each Module offered by Major Subject departments.

The table shows incompatible combinations and distinguishes absolute incompatibilities from those involving optional sessions.

For practical reasons, the timetables are shown per term. Some lectures/practicals might not run throughout the whole term

The incompatibility table and the timetables are prepared to the best of our knowledge of departmental timetables at the time of publication. We will publish updates as and when we are given further information by departments.

Publication date of current version: **22 February 2021**

Latest changes:

06 April 2021: ZL6 Tuesday sessions now listed as optional

Incompatibility table 2021-22

Key:

	Incompatible due to timetable clashes
	These Major and Minor modules are identical. Cannot be taken together.
	Optional e.g. seminars, workshops. Please look into further details
	Clashes with one option for compulsory modules. Please look into further details
	Timetable unknown at this stage

		Minor Subjects																																					
Major Subjects	Module	104	105	106	107	108	109	111	113	114	120	121	124	126	127	128	129	130	131	132	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	
Pathology	A																																						
	B																																						
	C																																						
	D																																						
	E																																						
Pathology A & B																																							
Pathology A & C																																							
Pathology A & D																																							
Pathology B & C																																							
Pathology B & D																																							
Pathology C & D																																							
Pathology B & E																																							
Pathology C & E																																							
Pathology D & E																																							
Pharmacology																																							









**Minor Subjects**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	105, 134, 138		105, 134, 139, 141	104, 138	134, 139	
10.00	130, 139, 145	141	130, 140, 145	104, 140	126*, 130, 138, 145	
11.00	120, 141, 146	120	120, 126, 146	109, 120	120, 126, 146	
12.00	114, 130, 140, 144	113, 151	126, 130, 137, 144	109, 151	113, 126, 130, 134, 144	
1.00		127*	126			
2.00	129, 137	104, 114, 124, 127*		129	(140)	
3.00	127, 129, 131	104, 127* 129*	127, 131	108, 129	127, 131, (140)	
4.00	107, 129**	104, 107, 127*, 129*, 137				
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	105, 106, 121, 135	121	105, 106, 121, 135	104, 106, 121	121, 135	
10.00	132, 148		124, 126**, 132, 148	104, 111	132, 148	
11.00	143, 149	111	126**, 143, 149	109, 142	143, 149	
12.00	111, 114, 132, 147	113, 142, 151	132, 142, 147	109, 142, 151	113, 132, 147	
1.00		127	136		150	
2.00		104, 114, 124, 127, 129***, 137*	136, 137**	129***, 135	150	
3.00	128	104, 127, 128, 129***, 137*	136, 137*	108, 129***, 135	137*, 150	
4.00	107, 128	104, 107, 127, 128	136, 137*	128	137*, 150	
5.00	128					

Time	E Monday	E Tuesday	E Wednesday	E Thursday	E Friday	E Saturday
9.00						
10.00						
11.00						
12.00						
1.00						
2.00						
3.00				108		
4.00						
5.00						

Code	Minor Subject Title	Notes
104	Human Evolution	
105	Human Ecology and Behaviour	
106	Neural Degeneration and Regeneration	
107	Philosophy & Ethics of Medicine	
108	Health, Medicine, and Society	Note Easter term lectures
109	The Family	
111	Central Mechanisms of Reward, Punishment and Emotion	
113	Early Medicine	
114	Modern Medicine & Biomedical Sciences	
120	Human Genetics, Genomics & Systems Biology	
121	Evolutionary Genetics and Adaptation	
124	Advanced Topics in Social and Applied Psychology	
126	Music Psychology: From Theory to Practice	* Only for 11 Oct. ** Only one LT session, Weds 3 March 10-12
127	Conservation Science	*Optional Wicken Fen trip
128	Bioinformatics	
129	Applied Clinical Research	Michaelmas term all lectures (8) 14.00 -15.00 on Mondays at the Clinical School. *Except Tuesday 6th Oct 15.00-17.00 at Clinical School. All seminars 14.00-16.00 on Thursdays (8) **Mon 23rd Nov 15.00-17.00 only. ***Lent term 1hr supervision (8 weeks) at the Forvie site. Timetable flexible negotiated between research groups and students pencilled in Tue or Thu pm.
130	Vertebrate Evolution	
131	Neuroethology	
132	Evolution and Comparative Anatomy of Mammals	
134	From Genome to Proteome	Note lectures are from 8:45 to 9:45am
135	Cell Cycle, Signalling and Cancer	Note lectures are from 8:45 to 9:45am
136	Science Communication	13:30 to 16:30 on Weds in LT
137	Surgical and Radiological Anatomy	Wed 12-1 is in MT w8 only. *In LT students should also be available at the following times for surgery/radiology clinics or prosecting in the Dissection Room (up to 8 hours): Tuesdays, 14:00-16:00; Wednesdays, 15:00-17:00; Fridays, 15:00-17:00 **Week 4 only
138	Developmental Neurobiology	
139	Molecular and Cellular Neuroscience	
140	Sensory Transduction	*optional neuroscience workshops
141	Cellular Physiology	
142	Development and Stem Cells	
143	Systems and Clinical Physiology	
144	Plant Signalling networks in growth and development	
145	Microbes: Evolution, Genomes and Lifestyle	
146	Evolution and Ecosystems Dynamics	
147	Plant Genomes and Synthetic Biology	
148	Responses to Global Change	
149	Exploiting Plant Metabolism	
150	Research Methods in Medical Law and Ethics	
151	Comparative Human Biology	



402-407 & 424-426 - Pathology

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	PathC	PathE, PathA	PathC	PathE, PathA	PathC	PathA
10.00		PathE		PathE		PathB
11.00						PathB
12.00						
1.00						
2.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
3.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
4.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
5.00	PathD	PathB	PathD	PathB	PathD	

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	PathC	PathE, PathA	PathC	PathE, PathA	PathC	PathA
10.00		PathE		PathE		PathB
11.00						PathB
12.00						
1.00						
2.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
3.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
4.00			Extra sessions, some compulsory		Extra sessions, some compulsory	
5	PathD	PathB	PathD	PathB	PathD	

Time	E Monday	E Tuesday	E Wednesday	E Thursday	E Friday	E Saturday
9.00	PathC	PathE	PathC	PathE	PathC	
10.00	PathC	PathE	PathC	PathE	PathC	
11.00	PathC		PathC		PathC	
12.00						
1.00						
2.00						
3.00						
4.00						
5	PathD		PathD		PathD	

**Module A Cancer and Genetic Diseases**

**Module B Immunology**

**Module C Microbiology and Parasitology**

**Module D Virology**

**Module E Dynamics of Infectious Diseases**

**Notes:**

We use Wednesday and Friday afternoons in MT and LT for activities such as:

- Tutorials (optional)
- Q&A sessions (optional)
- Literature paper presentations (compulsory), although not every module runs these, depending on student numbers
- moving lectures if needed

Compulsory Part II Intro talk is held on the first Wednesday of MT at 3pm for all students

When we know the minor subjects then we may put in lectures outside of these regular slots but ensure there are no clashes for our students

**408 - Pharmacology**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	Pharma	Pharma	Pharma	Pharma	Pharma	
10.00	Pharma	Pharma	Pharma	Pharma	Pharma	
11.00						
12.00						
1.00						
2.00						
3.00						
4.00					Tea Club lecture	
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	Pharma	Pharma	Pharma	Pharma	Pharma	
10.00	Pharma				Pharma	
11.00						
12.00						
1.00						
2.00						
3.00						
4.00					Tea Club lecture	
5.00						

BBS students have access to everything else in the NST pharmacology course, except the lab project. This means that they have supervisions (by arrangement with lecturers), discussion groups (4 per term, by arrangement), and study skills seminars and workshops (sign up, or in lecture time slots).

We expect all students, BBS or NST, to attend all sessions on this timetable. Everything else is by mutually convenient arrangement.

**409 - Psychology**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	2A (8)	3D (8)	PBS6 (8)	Paper 1 (2)		
10.00	2D (8)			Paper 1 (2)	2B (8)	
11.00	3A (3), 3B (2), 3C (3)	1B	2C (8)	PBS8 (8)	PBS6 (8)	
12.00		3A (3), 3B (3), 3C (2)	3A (2), 3B (3), 3C (3)	PBS8 (8)		
1.00						
2.00	PBS6 (8)	PBS7 (8)		Paper 1 (2)		
3.00				Paper 1 (1)		
4.00						
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	2H (8)	3E (8)	PBS6 (8)	Paper 1 (6)		
10.00	2E (3), 2F (3), 2G (2)	2E (3), 2F (2), 2G (3)	PBS7 (8)	Paper 1 (6)	2E (2), 2F (3), 2G (3)	
11.00		1B	2I (8)	PBS8 (8)	PBS6 (8)	
12.00		3F (8)	3G (8)	PBS8 (8)		
1.00						
2.00	PBS6 (8)	PBS7 (8)		Paper 1 (2)		
3.00				Paper 1 (2)		
4.00						
5.00						

**Paper 1** (compulsory): Statistics, Experimental Design, Conceptual and Historical issues

**IB:** Part IB Experimental Psychology. MVST students might want to attend some of these lectures

**Paper 2:** Cognitive and Experimental Psychology

**Choose 3 topics**

- 2A: Vision
- 2B: Language, Mind and Brain
- 2C: From Brain to Cognition
- 2D: Psychology and Neuroscience of Human Emotion
- 2E: Synaptic Plasticity, Engrams and Memory
- 2F: Human Memory
- 2G: Computational Approaches to Cognition
- 2H: Visual Cognition
- 2I: Learning and Brain Plasticity

**Paper 3:** Cognitive and Behavioural Neuroscience

**Choose 3 topics**

- 3A: Brain Mechanisms of Motivation
- 3B: Advances in Research on Stress and Stress-related Disorders
- 3C: Emotion Regulation and Aberrant Motivation
- 3D: Comparative Cognition
- 3E: Behavioural Genetics
- 3F: Brain Mechanisms of Psychopathology
- 3G: Adolescence

**Paper 4:** Choose one and only one of the following:

**PBS 6: Developmental Psychopathology**

Contains the following topics, of which students must attend at least three:

- Understanding development
- Risk and Resilience
- Conduct disorder and bullying
- Autism

**PBS 7: Advanced Topics in Social and Applied Psychology**

Contains the following topics, of which students must attend all:

- Applied Behavioural Insights
- Geographical Psychology
- Influence and Persuasion in the Digital Age

**PBS 8: The Family**

**411 - Biochemistry**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	Biochem 8.45	Biochem	Biochem 8.45	Biochem	Biochem 8.45	
10.00	Biochem	Biochem	Biochem	Biochem	Biochem	
11.00	Biochem	Biochem	Biochem	Biochem	Biochem	
12.00	Biochem	Biochem	Biochem	Biochem	Biochem	
1.00	Biochem	dept seminar			Biochem	
2.00					Biochem	
3.00					Biochem	
4.00					Biochem	
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	Biochem 8.45	Biochem	Biochem 8.45	Biochem	Biochem 8.45	
10.00	Biochem	Biochem	Biochem	Biochem	Biochem	
11.00	Biochem	Biochem	Biochem	Biochem	Biochem	
12.00	Biochem	Biochem	Biochem	Biochem	Biochem	
1.00	Biochem	dept seminar			Biochem	
2.00				Biochem	Biochem	
3.00				Biochem	Biochem	
4.00					Biochem	
5.00						

**412 - Plant Sciences - Cellular**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00						
10.00	Cellular		Cellular		Cellular	
11.00						
12.00	Cellular		Cellular		Cellular	
1.00				Seminars		
2.00	Cellular				Cellular	
3.00					Cellular	
4.00					Welcome/PDS	
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00						
10.00						
11.00	Cellular		Cellular		Cellular	
12.00	Cellular		Cellular		Cellular	
1.00				Seminars		
2.00	Cellular		Cellular		Cellular	
3.00	Cellular		Cellular		Cellular	
4.00	Cellular		Cellular		Cellular & PDS	
5.00						

**413 - Plant Sciences - Ecology**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00						
10.00						
11.00	Ecology		Ecology		Ecology	
12.00					Ecology	
1.00				Seminars	Ecology	
2.00					Ecology	
3.00	Ecology		Ecology		Ecology	
4.00					Ecology	
5.00					Ecology	

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00						
10.00	Ecology		Ecology		Ecology	
11.00						
12.00						
1.00				Seminars		
2.00						
3.00	Ecology		Ecology		Ecology	
4.00						
5.00						

**414 - Genetics**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	M1	M1	M1	M1	M1	
10.00						
11.00	M2	M2	M2	M2	M2	
12.00						
1.00						
2.00	Other information sessions	Other information sessions	Other information sessions	Departmental seminars (external)	SAG sessions	
3.00					SAG sessions	
4.00					SAG sessions	
5.00					SAG sessions	

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	M4	M4	M4	M4	M4	
10.00						
11.00	M3	M3	M3	M3	M3	
12.00						
1.00		Departmental seminars (internal)				
2.00				Departmental seminars (external)	SAG sessions	
3.00					SAG sessions	
4.00					SAG sessions	
5.00					SAG sessions	

Module 1 Genomes, Chromosomes and the Cell Cycle Michaelmas Term - weeks 1-8

Module 2 Human Genetics, Genomics and Systems Biology Michaelmas Term - weeks 1-8

Module 3 Developmental Genetics Lent Term - weeks 1-8

Module 4 Evolutionary Genetics and Adaptation Lent Term weeks 1-8

Note that the Genetics module never overlap. They take place at different moments during the term.

Notes:

Information Sessions cover topics such as (but not limited to) Essay Writing, Study Skills, Library Sessions, Career Sessions & Introductions to Statistics. BBS students taking their major subject in Genetics are expected to attend these sessions.

The SAG (Social Aspects of Genetics) discussions are stand-alone sessions. BBS students are not required to attend SAG sessions; however, they are welcome to do so.

Departmental research seminars - all students are encouraged to attend; however, these are not mandatory.



415 - Physiology, Development and Neuroscience

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	PDN - N1		PDN - N2, PDN - P1	PDN - N1	PDN - N2	
10.00	PDN - N2	PDN - P1	PDN - N4	PDN - N4, PDN - P3	PDN - N1	
11.00	PDN - P1, PDN - P4	PDN-N7	PDN-N7, PDN - P4		PDN-N7, PDN - P4	
12.00	PDN - N4, PDN - P3				PDN - P3	
1.00						
2.00		PDN - P4		PDN - P9 OPTIONAL	PDN - N4 OPTIONAL	
3.00		PDN - P4	NW OPTIONAL	NW OPTIONAL	PDN - N4 OPTIONAL	
4.00	PDN - P9		PDN - P9, NW OPTIONAL		PDN - P9	
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	PDN - N5		PDN - N5	PDN - N5	PDN - N9	
10.00	PDN - P7		PDN - N9	PDN - N6	PDN - P7	
11.00	PDN - N9, PDN - P8	PDN - N6	PDN - P8	PDN - P2	PDN - P8	
12.00	PDN - N6	PDN - P2	PDN - P2	PDN - P2		
1.00						
2.00	PDN - P6	PDN - P6	PDN - P6	PDN - P7	PDN - P6	
3.00	PDN - P5	PDN - P5, PDN - P6	NW OPTIONAL	PDN - P7, NW OPTIONAL		
4.00	PDN - P5	PDN - P5	NW OPTIONAL	PDN - P5		
5.00						

N1 Developmental Neurobiology  
 N2 Molecular and Cellular Neuroscience  
 N4 Sensory Transduction  
 N7 Neural Circuits and Behaviour  
 P1 Cellular Physiology  
 P3 Fetal & Placental Physiology  
 P4 Development: Patterning the Embryo  
 P9 Cell Assembly and Interactions

N5 Neural Degeneration and Regeneration  
 N6 Central Mechanisms of Reward, Punishment and Emotion  
 N9 Neuronal Plasticity, Modulation and Behaviour  
 P2 Development and Stem Cells  
 P5 Bioinformatics  
 P6 Development: Cell Differentiation & Organogenesis  
 P7 Pathophysiology of Cancer  
 P8 Systems and Clinical Physiology

NW Neuroscience Workshops - optional

427 -Zoology

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	ZM7		ZM7		ZM7	
10.00	ZM1		ZM1		ZM1	
11.00	ZM8, PISM3		ZM8, PISM3		ZM8, PISM3	
	ZM1		ZM1	*Special Seminars* (specific dates only)	ZM1, ZM7	
12.00						
1.00		Optional ZM2				
2.00	ZM5	ZM8, Optional ZM2	ZM5	ZM6	ZM5	
3.00	ZM2, ZM4	ZM8, Optional ZM2	ZM2, ZM4		ZM2, ZM4	
4.00	ZM6	Optional ZM2	ZM6		ZM6	
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	ZL5, ZL7	ZL5	ZL5, ZL7	ZL5	ZL5, ZL7	
10.00	ZL1, ZL2		ZL1, ZL2		ZL1, ZL2	
11.00						
	ZL1		ZL1	*Special Seminars* (specific dates only)	ZL1	
12.00						
1.00						
2.00	ZL6	Optional ZL6, Optional ZL4	ZL6	ZL7, Optional ZL4	ZL6	
3.00	ZL4 Bioinfo	Optional ZL6, Bioinfo, Optional ZL4	ZL4	ZL7, Optional ZL4	ZL4	
4.00	ZL3 Bioinfo	Bioinfo Optional ZL4	ZL3	ZL3 Bioinfo		
5.00						

Michaelmas modules:

Module ZM1 Vertebrate Evolution  
 Module ZM2 Conservation Science  
 Module ZM4 Neuroethology: The Neural Basis of Adaptive Behaviour  
 Module ZM5 Evolution and Behaviour: Genes and Individuals  
 Module ZM6 Cell Assembly and Interactions  
 Module ZM7 From Genome to Proteome

Lent Modules:

Module ZL1 Evolution and Comparative Anatomy of Mammals  
 Module ZL2 Responses to Global Change  
 Module ZL3 Evolution and Behaviour: Populations and Societies  
 Module ZL4 Applied Ecology  
 Module ZL5 Evolutionary Genetics and Adaptation  
 Module ZL6 Development: Cell Differentiation and Organogenesis

**Module ZM8 Development: Patterning the Embryo**  
**Plant Sciences M3 Evolution and Ecosystem Dynamics**

**Module ZL7 Cell Cycle, Signalling and Cancer**  
**Bioinformatics**

**428 - Psychology, Neuroscience and Behaviour**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00			<b>N2</b> PNB extra session D2		<b>N2</b>	
10.00	<b>N2</b>		PNB extra session D2			
11.00	<b>PS1</b>	<b>N7</b>	<b>N7</b>	PNB extra session B1	<b>N7</b>	
12.00		<b>PS1</b>	<b>PS1</b>	PNB extra session B1	PNB Journal Club	
1.00		PNB extra session A1			PNB Journal Club PNB extra session B2 (start 1:30)	
2.00	<b>ZM5</b>	PNB extra session A1	<b>ZM5</b>		<b>ZM5</b> PNB extra session B2	
3.00	<b>ZM4</b>		<b>ZM4</b>		<b>ZM4</b> PNB extra session B2	
4.00	PNB extra session	PNB extra session A2,	PNB extra session D1			
5.00	PNB extra session	PNB extra session A2,	PNB extra session D1			

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	<b>N5</b>		<b>N5</b>	<b>N5</b>	<b>N9</b>	
10.00	<b>PS2</b>	<b>PS2</b>	<b>N9</b>	<b>N6</b>	<b>PS2</b>	
11.00	<b>N9</b>	<b>N6</b>				
12.00	<b>N6</b> (PNB symposium)				PNB Journal Club	
1.00	PNB symposium				PNB Journal Club	
2.00	PNB symposium					
3.00	PNB symposium					
4.00	<b>ZL3</b> (PNB symposium)		<b>ZL3</b>	<b>ZL3</b>		
5.00						

Time	E Monday	E Tuesday	E Wednesday	E Thursday	E Friday	E Saturday
9.00						
10.00						
11.00						
12.00					PNB Journal Club*	
1.00					PNB Journal Club*	
2.00						
3.00						
4.00						

Choose 4 papers from the following. You must choose papers from at least two of the departments (PDN, Psychology or Zoology).

N2 Molecular and Cellular Neuroscience (PDN)

N5 Neural Degeneration and Regeneration (PDN)

N6 Central Mechanisms of Reward, Punishment and Emotion (PDN)

N7 Neural Circuits and Behaviour (PDN)

N9 Neuronal Plasticity, Modulation and Behaviour (PDN)

PS1 Emotional Regulation and Motivation (Psychology)

PS2 Memory (Psychology)

ZL3 Evolution and Behaviour: Populations and Societies (Zoology)

ZM5 Evolution and Behaviour: Genes and Individuals (Zoology)

ZM4 Neuroethology: The Neural Basis of Adaptive Behaviour (Zoology)

PNB Symposium (1st week March only – students given poster slots, with minors taken into account)

PNB Extra Sessions (Critical Analysis, Statistical Design and Testing, Paper Reading, Writing a Grant Proposal). Each 1-hour session is repeated twice. Students should

PNB Journal Club: Throughout the year. Each student will have to present a paper (alone or in a group) and attend at least two other presentations to contribute to the scientific discussions.

\*Sessions run for as many as are needed for the number of students (i.e. the more students, the more weekly sessions potentially going into Easter Term)

**429 - Human Evolution, Ecology and Behaviour**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00	B2		B2	B3	B11	
10.00		B18		B3	B11	
11.00						
12.00		B4		B4		
1.00					B18	
2.00		B3	B15		B18	
3.00		B3	B15		B18	
4.00		B3	BioAnth seminars - optional		B18	
5.00			BioAnth seminars - optional			

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00	B2	B12	B2	B3	B13	
10.00		B12		B3	B13	
11.00						
12.00		B4		B4		
1.00					B17	
2.00		B3	B12		B17	
3.00		B3	B12		B16	
4.00		B3	BioAnth seminars - optional		B16	
5.00			BioAnth seminars - optional			

Choose 2 modules from:

- B2 Human Ecology and Behaviour
- B3 Human Evolution
- B4 Comparative Human Biology

and choose 2 modules out of:

- B11 The Human Species: Evolution, Dispersals and Diversity
- B12 The Inner Ape: Hominin Origins and Evolution
- B13 Evolution, Medicine and Public Health: New Perspectives on Health and Disease
- B15 Human Sociality: Evolutionary Perspectives on Cooperation, Culture and Cognition
- B16 Genomes: Ancient, Modern and Mixed
- B17 Our Extended Family: Primate Biology and Behaviour
- B18 Decoding the Skeleton (N.B. B18 will be alternate weeks on the Friday or either the ear

**430 - History and Philosophy of Science and Medicine**

Time	M Monday	M Tuesday	M Wednesday	M Thursday	M Friday	M Saturday
9.00						
10.00						
11.00						
12.00	MMBS	EM	EoM		EM	
1.00						
2.00		MMBS		EoM		
3.00						
4.00	PEM	PEM				
5.00						

Time	L Monday	L Tuesday	L Wednesday	L Thursday	L Friday	L Saturday
9.00						
10.00						
11.00						
12.00	MMBS	EM	EoM		EM	
1.00						
2.00		MMBS				
3.00						
4.00	PEM	PEM				
5.00						

PEM Philosophy of Science and Medicine (part of 107)

EM Early Medicine (113)

MMBS Modern Medicine & Biomedical Sciences (114)

EoM Ethics of Medicine