Undergraduate Course Schedules 2023/24

This schedule is for planning purposes only (DTC & BoS). Please refer to the timetable/Teaching Portal/Module Catalogue once published.

V2.3 (BoS-approved) Oct 2023

Please note, all modules listed are worth 20 credits (unless otherwise stated). CS Exams (yellow) are fixed length. Maths Exams (blue) are closed (in-person) exams. Exams can be scheduled throughout weeks 13-15.

Year 1 CS

Year 1 CS

Semester 1

	18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	V wc 18 Dec w/c 25 Dec w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
	0	1	2	3	4	5	c	6	7	8	9	10	11		12	13	14	15
Teach	Freshers week	Transition to University					Consol Week	Transition to University						Vac	Revision & Essay Writing week	Revision, exams and end-of-semester deadlines		
		SOF1						SOF1										
		THE1 #						THE1 #										
		HCIN						HCIN										
Assess			HCIN Group (100%)					HCIN Group (100% cont)									SOF1 (100%) - 5hrs	THE1 (100%) - 3hrs

Semester 2

	05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9) Open Resits (3 wks)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11) Exam Resits (2 wks)	26/08/24	02/09/24	09/09/24
	0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15		4				12	13	14
Teach	Refreshers week	SOF2						Vac	Vac	SOF2					Revision & Essay Writing week	Revision, exams and end-of-semester deadlines										
		SYS1 Δ								SYS1 Δ																
		THE2								THE2																
Assess										SYS1 (100%)					SOF2 (50%) - 5hrs	SOF2 (50%) - 3 hrs				BoE					BoE?	
															THE2 (100%) - 3 hrs											

Year 1 CS/Maths

Year 1 CS/Maths

Semester 1

	18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	V wc 18 Dec w/c 25 Dec w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
	0	1	2	3	4	5	c	6	7	8	9	10	11		12	13	14	15
Teach	Freshers week	SOF1					Consol Week	SOF1						Vac	Revision & Essay Writing week	Revision, exams and end-of-semester deadlines		
		Foundations & Calculus						Foundations & Calculus										
		Introduction to Pure Mathematics						Introduction to Pure Mathematics										
Assess		F & C Coursework (20% & 10%)						F & C Coursework (20% & 10% cont)									SOF1 (100%) - 5hrs	F & C (70%) - 2 hrs
		Intro to P M Coursework (10%)						Intro to P M Coursework (10% cont)										P M (90%) - 2 hrs

Semester 2

	05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9) Open Resits (3 wks)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11) Exam Resits (2 wks)	26/08/24	02/09/24	09/09/24
	0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15		4				12	13	14
Teach	Refreshers week	SOF2						Vac	Vac	SOF2					Revision & Essay Writing week	Revision, exams and end-of-semester deadlines										
		THE2								THE2																
		Multivariable Calculus & Matrices								Multivariable Calculus & Matrices																
Assess		M C & M Coursework (20%)								M C & M Coursework (20% cont)					SOF2 (50%) - 5hrs	M C & M (80%) - 2 hrs				BoE					BoE?	
															THE2 (100%) - 4 hrs	SOF2 (50%) - 3 hrs										

Year 2 CS

Year 2 CS

Semester 1

	18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	wc 18 Dec wc 25 Dec w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
	0	1	2	3	4	5	c	6	7	8	9	10	11	v	12	13	14	15
Teach	Refreshers week	DATA / SYS2 Δ / THE3					Consol Week	DATA / SYS2 Δ / THE3						Vac	Revision & Essay Writing week	Revision, exams and end-of-semester deadlines		
Assess			SYS2 (50%)							DATA (100%) / SYS2 (50% cont)					SYS2 (50%) - 3 hrs			THE3 (100%) - 4 hrs

Semester 2

	05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9) Open Resits (3 wks)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11) Exam Resits (2 wks)	26/08/24	02/09/24	09/09/24
	0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15	4					12	13	14
Teach	Refreshers week	ENG1 / IMLO # / SYS3 Δ						Vac	Vac	ENG1 / IMLO # / SYS3 Δ					Revision & Essay Writing week	Revision, exams and end-of-semester deadlines										
Assess		ENG1 Team 1 (30%)								ENG1 Team 1 (50%) / IMLO (40%)					ENG1 (20%) - 3 hrs / IMLO (60%) - MCQ 3 hrs		SYS3 (100%) - 3 hrs		BoE							BoE?

designated AI module   Δ designated Cyber module

NB: DATA due in at end of week 13

Year 2 CS/Maths

Semester 1

	18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	wc 18 Dec wc 25 Dec w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
	0	1	2	3	4	5	c	6	7	8	9	10	11	v	12	13	14	15
	Freshers week	DATA / THE3 / Metric Spaces					Consol Week	DATA / THE3 / Metric Spaces						Vac	Revision & Essay Writing week	Revision, exams and end-of-semester deadlines		
										DATA (100%)					MS (100%) - 3 hrs			THE3 (100%) - 4 hrs

Semester 2

	05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9) Open Resits (3 wks)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11) Exam Resits (2 wks)	26/08/24	02/09/24	09/09/24
	0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15	4					12	13	14
Teach	Refreshers week	Groups, Rings & Fields / Linear Algebra / IMLO / SYS1 (C-level)						Vac	Vac	Groups, Rings & Fields / Linear Algebra / IMLO / SYS1 (C-level)					Revision & Essay Writing week	Revision, exams and end-of-semester deadlines										
Assess										IMLO (40%) / SYS1 (100%)					IMLO (60%) - MCQ 3 hrs				BoE							BoE?

NB: CS/Maths: For timing details on open assessments please check with the Maths Department. Also, students have an option choice between IMLO (prior to 2023/4 INT3) or SYS1.

Year 3 CS

Semester 1

		Semester 1												V	Revision & Assessment			
	18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	wc 18 Dec w/c 25 Dec w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
	0	1	2	3	4	5	c	6	7	8	9	10	11	v	12	13	14	15

Teach

Refreshers week	AURO $^\Delta$					Consol Week	AURO $^\Delta$						Vac	Revision & Essay Writing week	Revision, exams and end-of-semester deadlines
	CTAP $^\Delta$	CTAP $^\Delta$
	ENG2	ENG2
	HINT	HINT
	HIPC	HIPC
	NETS $^\Delta$	NETS $^\Delta$
	QUAL	QUAL
	SYS4	SYS4
	VICO $^\#$	VICO $^\#$

Assess

- AURO (100%) made up of 40% implementation, 10% demo & report 50%
- CTAP (50%)
- CTAP (50%) - 3 hrs
- ENG2 (100%)
- ENG2 (100% cont)
- HINT (50%)
- HINT (50%) - cont
- NETS (100%)
- HINT (50%) - 4 hrs
- HIPC (100%)
- VICO (100%) - 3 hrs
- LPTC (50% group)
- LPTC (50% group cont)
- LPTC (30% indviv reflection)
- LPTC (30% indviv reflection)
- LPTC (20%) pres
- QUAL (100%)
- QUAL (100% cont)
- SYS4 (50%)
- SYS4 (50% cont)
- SYS4 (50%) - 3 hrs
- PRBX (40 cr)*

Semester 2

		Semester 2												Revision & Assessment				V							
	05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11)	26/08/24	02/09/24	09/09/24
	0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15	4			Open Resits (3 wks)	Exam Resits (2 wks)	12	13	14

Teach

EMBS	EMBS
EVAC $^\#$	EVAC $^\#$
GRAT	GRAT
LPTC	LPTC
TECC	TECC
PADL $^\#$	PADL $^\#$
PROF	PROF
QUCO	QUCO

Assess

- EMBS (100%)
- GRAT (100%) - 3 hrs
- EVAC (100%)
- EVAC (100% cont)
- QUCO (100%) - 4 hrs
- LPTC (50% group)
- LPTC (50% group, cont)
- PROF (100%) - 3 hrs
- LPTC (30% indviv reflection)
- LPTC (30% indviv reflection, cont)
- LPTC (20%) pres
- TECC portfolio (100%)
- TECC portfolio (100% cont)
- PADL (100%)
- PADL (100% cont)
- PRBX (40 cr)*

BoE

BoE?

$^\#$ designated AI module

$^\Delta$ designated Cyber module

NB:
1. PRBX (40 cr) is core and students select 80 credits of optional modules. PRBX is evenly split between semesters (20 cr per semester), Students will need to take 2 x 20 cr option modules per term.
2. NETS-H (not on this table is being offered as an elective only for CS students, see MEng schedule: https://www.cs.york.ac.uk/student/timetables-and-schedules/).
3. Note HIPC-H has various interim milestones, see the Teaching Portal and VLE site for for more info.

Year 3 CS/Maths

Year 3 CS/Maths

Semester 1

													V		Revision & Assessment		
18/09/23	25/09/23	02/10/23	09/10/23	16/10/23	23/10/23	30/10/23	06/11/23	13/11/23	20/11/23	27/11/23	04/12/23	11/12/23	wc 18 Dec / w/c 25 Dec / w/c 1 Jan	08/01/24	15/01/24	22/01/24	29/01/24
0	1	2	3	4	5	c	6	7	8	9	10	11	v	12	13	14	15

Module rows (weeks 1–11):
- AURO Δ
- CTAP Δ
- HINT
- NETS Δ
- VICO #
- Groups, Actions & Galois Theory
- Measure & Integration
- Metric Spaces (I -level)
- Topology*

Vac: weeks v. Revision & Essay Writing week (week 12). Revision, exams and end-of-semester deadlines (weeks 13–15).

Assess

AURO (100%) made up of 40% implementation, 10% demo & report 50%	CTAP (50%) - 3 hrs / M S (100%) - 3 hrs
CTAP (50%)	Topology (100%) - 2 hrs
HINT (50%)	HINT (50%) - cont	NETS (100%)	HINT (50%) 4hrs / G, A & G T (100%) - 3 hrs
PRBX (40 cr)*	PRBX (40 cr cont)*
Extended Maths Project (40 cr)	Extended Maths Project (40 cr cont)	VICO (100%) - 3 hrs / G, A & G T (100%) - 3 hrs

Semester 2

													Revision & Assessment					V						
05/02/24	12/02/24	19/02/24	26/02/24	04/03/24	11/03/24	18/03/24	25/03/24	01/04/24	08/04/24	15/04/24	22/04/24	29/04/24	06/05/24	13/05/24	20/05/24	27/05/24	03/06/24	w/c 10th June w/c 17th June w/c 24th June (weeks 1-3)	01/07/24	w/c 8 July - w/c 15th July (weeks 5-6)	w/c 15th July w/c 22nd July w/c 29th July w/c 5th August (weeks 6, 7, 8 & 9)	w/c 12th Aug w/c 19th Aug (weeks 10 & 11)	26/08/24	02/09/24	09/09/24
0	1	2	3	4	5	6	Easter		7	8	9	10	11	12	13	14	15	4			Open Resits (3 wks)	Exam Resits (2 wks)	12	13	14

Module rows (weeks 1–11):
- EVAC #
- GRAT
- LTPC
- PADL #
- PROF
- QUCO
- Cryptography
- Differential Geometry
- Number Theory
- Numerical Analysis
- Operations Research

Assess

EVAC (100%)	EVAC (100% cont)	GRAT (100%) - 3 hrs / Crypto* (100%) - ? hrs
LPTC (50% group)	LPTC (50% group cont)	QUCO (100%) - 3 hrs
LPTC (30% indviv reflection)	LPTC (30% indviv reflection)	PROF (100%) - 3 hrs
	LPTC (20%) pres	NA (60%) - 3 hrs / Number (100%) - 3 hrs
PADL (100%)	PADL (100% cont)	Ops (100%) 3 hrs / Differ (100%) - 3 hrs
PRBX (40 cr)*	
Extended Maths Project (40 cr, cont)	Extended Maths Project (40 cr, cont)
Numerical Analysis (40% var 4%)	Numerical Analysis (40% var 4%)

BoE and BoE? appear in the resit period columns.

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designated AI module
Δ designated Cyber module

NB:
1. BSc students must take one of PRBX or Extended Maths Project plus 80 credits of options; MMath do not take PRBX or Extended Maths Project, so should choose up to 60 credits of options in both Maths and CS.
2. PADL only offered to students who took INT2 (23/24+ IMLO).
3. NETS-H (not on this table is being offered as an elective only for CS students, see MEng schedule: https://www.cs.york.ac.uk/student/timetable/). CHECK AUT 2023
4. For coursework and assesssments students should check the latest info held by the Maths department.
5. DL to check with Maths as Crypto duration not in Module Catalogue and Topology definitely running as it's on their diet but doesn't seem to have a MAV in Module Catalogue.

Key

(Freshers)	=> Freshers/Refreshers Week - no teaching
c	=> Consolidation week - no t, l or assessment
V	=> Vacation periods or highlight a Bank Holiday Monday/Friday
(yellow)	=> Revision & essay writing weeks (free from contact time and scheduled assessments)
(blue)	=> Revision & Asessment weeks. Departments will set exams & end-of-semeseter deadlines
(yellow)	=> Open Examination
(orange)	=> Essay/Coursework
(pink)	=> Core Individual Project
RC	=> Resit Coursework
RE	=> Resit Exam