

## Current supervision timetable for the academic year 2019-20

In Lent 2020 I am supervising the remainder of the Part 1A course Discrete Mathematics, the final 7 lectures, for Jesus and Wolfson (a supervision early in the Lent Term, possibly with a second at about mid-Term). There are then 5 lectures on Formal Languages and Automata, which is regarded as part of Discrete Mathematics, but has a different Lecturer, Frank Stajano. The courses are sufficiently distinct that I shall identify slots by different codes.

The supervision timetable can be accessed from my personal Web pages, direct link

**<http://www.cl.cam.ac.uk/~km10/sprvsn.pdf>**

Allocated slots are indicated by the identifier of the relevant supervision pair. Please note that if I supervise a pair for more than one topic that pair will have a different identifier in each context. The map between supervision pairs, courses and identifiers can be found on the next pages.

---

I shall mainly be supervising in my room in the **Gibbs Building, King's College**, which is **G7** (second staircase from the Chapel, right at the top, shared with Tim Griffin). For a variety of reasons that may not be possible; another possibility is the office in the **Computer Lab** that I share with Jean Bacon and others, **SC32** on the second floor.

Please hand work in to **King's Porter's Lodge** or to **my pigeon-hole in the Computer Lab** by **12 noon on the day before** the supervision - by 12 noon on Saturday for Monday supervisions (if leaving your work in King's, please mark it *each week* with a note “please do NOT take up to Dr Moody's room”). If you get the work in by those times I shall endeavour to look at it before the supervision, and will certainly correct it at some stage. Work that is **not** handed in before 5 pm on the evening before the supervision will not be looked at after the end of the supervision in any circumstances.

**Ken Moody**

**January 2020**

## Lent Term 2020

	<u>1010-1110</u>	<u>1415-1515</u>	<u>1515-1615</u>	<u>1715-1815</u>
Mon Jan 20 <sup>th</sup>				DMb
Wed Jan 22 <sup>nd</sup>		DMa	DMc	
Thurs Jan 23 <sup>rd</sup>		<i>TGG</i>		
Tues Feb 4 <sup>th</sup>				DMc
Wed Feb 5 <sup>th</sup>		DMb	(1730-1830)	DMa
Thurs Feb 6 <sup>th</sup>		<i>TGG</i>		
Tues Feb 18 <sup>th</sup>			(1600-1700)	RLc
Wed Feb 19 <sup>th</sup>		RLb	(1730-1830)	RLa
Mon Mar 2 <sup>nd</sup>			(1615-1715)	DMc
Tues Mar 3 <sup>rd</sup>			(1615-1715)	DMb
Mon Mar 9 <sup>th</sup>			(1615-1715)	DMa

Free slots are indicated by \*\*\*. Make bookings by e-mail to me **only after checking the timetable and confirming the time with your partner**. When race conditions occur priority will usually be given to the pair whose e-mail is received first.

## **Jesus College Part IA Computer Science (Discrete Maths, Formal Lang)**

Victoria ADJEI	<b>vaaa2</b>	
William ASHTON	<b>wt a22</b>	DMa
Rafi LEVY	<b>r1630</b>	
Mital ASHOK	<b>ma880</b>	
		DMb
Max KAUFMANN	<b>mk2030</b>	

## **Wolfson College Part IA Computer Science (Discrete Maths, Formal Lang)**

Gardar INGVARSSON	<b>gi241</b>	
		DMc
Xiaochen TAN	<b>xt229</b>	