

## Lent 2016: Part IA Examples Rota

Examples Classes will be held on Wednesdays from 11.00-12.00.

Preparatory Problems (Ex papers no.0) are issued by Colleges before start of year.

Title	no.	Issued	Examples class date	Lecturer	Room
P1: Mechanics	<u>4</u>	11 Nov 2015	20 Jan 2016	Symons	1
P2: Structural Mechanics	<u>3</u>	11 Nov 2015	20 Jan 2016	DeJong	3
P3 Electrical Circuits	<u>3</u>	25 Nov 2015	20 Jan 2016	Udrea	6
P4 Computing	<u>1</u>	25 Nov 2015	20 Jan 2016	Csanyi	2
P4: Mathematics	<u>6</u>	25 Nov 2015	27 Jan 2016	Wells	3
P1: Thermofluid Mechanics	<u>1</u>	13 Jan 16	3 Feb 16	Atkins	1
P3: Linear Circuits (AC power)	<u>1</u>	13 Jan 16	3 Feb 16	Udrea	2
P3: Linear Circuits and Devices	<u>4</u>	13 Jan 16	10 Feb 16	Udrea	2
P2: Structural Mechanics	<u>4</u>	13 Jan 16	10 Feb 16	Lees	3
P2: Materials ('Teach Yourself Properties and Microstructure')	<u>1</u>	13 Jan 16	No Class	-	-
P4: Mathematics	<u>7</u>	20 Jan 2016	10 Feb 16	Hynes	1
P2: Materials	<u>2</u>	20 Jan 2016	17 Feb 16	Shercliff	2
P1: Thermofluid Mechanics	<u>2</u>	27 Jan 2016	17 Feb 16	Atkins	1
P3: Electromagnetics	<u>1</u>	27 Jan 2016	17 Feb 16	Wilkinson	3
P2: Structural Mechanics	<u>5</u>	27 Jan 2016	24 Feb 16	Lees	1
P2: Materials	<u>3</u>	10 Feb 16	2 Mar 16	Shercliff	1
P3: Electromagnetics	<u>2</u>	10 Feb 16	2 Mar 16	Holburn	2
P4: Mathematics	<u>8</u>	10 Feb 16	9 Mar 16	Hynes	1
P2: Structural Mechanics	<u>6</u>	10 Feb 16	27 Apr 16	Seffen	10
P1: Thermofluid Mechanics	<u>3</u>	17 Feb 16	9 Mar 16	Atkins & Hall	2
P4: Computing	<u>2</u>	17 Feb 16	4 May 16	Csanyi	3B
P2: Materials	<u>4</u>	24 Feb 16	27 Apr 16	Shercliff	12
P3: Digital Circuits and Information Processing	<u>1</u>	24 Feb 16	27 Apr 16	Penty	6
P1: Thermofluid Mechanics	<u>4</u>	2 Mar 16	27 Apr 16	Hall	Cancelled
P4: Mathematics ('Teach Yourself Probability')	<u>9</u>	2 Mar 16	27 Apr 16	Hynes	11
P1: Mechanical Vibrations	<u>1</u>	24 Feb 16	4 May 16	Langley	1

Papers will be available in the blue boxes opposite the stairs in the Inglis corridor by 11.00am on Wednesdays. After one week they will be transferred to the nearby racks. Solutions to papers are provided on Moodle after examples classes.

All examples papers and the latest version of this document are available online:  
<http://tinyurl.com/Rota-IA-L16>

