

An Introduction to the Topics Course

Department of Computing, Imperial College London
Topics course organiser (Maria Valera and Catarina Fernandes)

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Huxley Building 228

Slides based on Tristan Allwood notes

Schedule- Thursday 15Th

- 14.00h - 14.30h: Dr Maria Valera (Topics course organiser)
- 14.30h - 15.00h: Dr Bjoern Schuller
- 15.00h - 15.10h Break
- 15.10h - 15.40h: Dr Herbert Wiklicky
- 15.40h - 16.10h: Prof. Duncan Gillies
- 16.10h - 16.20h Break
- 16.20h - 16.50h: Dr Peter McBrien

Schedule- Friday 16Th

- 14.00h - 14.30h: Dr Fariba Sadri
- 14.30h - 15.00h: Prof. Chris Hankin
- 15.00h - 15.10h Break
- 15.10h - 15.40h: Prof. Abbas Edalat
- 15.40h - 16.10h: Dr Stefan Leuteneger
- 16.10h - 16.20h Break
- 16.20h - 16.50h: Dr Catarina Fernandes (Topics course organiser) - How to reference and Questions and Answers about Topics

Introduction to the Topics in Computing Course

The topics element of the first year is to give you experience of **Problem Based Learning** and **working in groups**.

- Problems are research oriented
- Students work in small groups
- Staff are facilitators rather than teachers.

Problem based learning is intended to help you develop **transferable skills** - those that you can apply to any activity.

What you have to do

- Background study on a topic of research interest.
 - Transferable Skill: Self directed learning
- Write a web article on the subject aimed at an intelligent, non-specialist, audience.
 - Transferable Skills: Technical writing, web design.
- Present your results in a short talk at the Topics-Fest.
 - Transferable Skill: Communication

What not to do

1. Find a popular article on the subject
 - (eg from Wikipedia)
2. Cut and paste it into a web page whose layout you like.
 - If you do this you will receive a zero mark!

The Topics:

- Automated Music Emotion Recognition
- Quantum Computation
- Affective Computing
- Big Data
- Intention Recognition
- Cyber Security
- Neural Networks and their applications
- Multi-Sensor Robot Localisation and Mapping

Getting Started

1. Initial reading:

- Popular web articles (wikipedia etc.)
- Recommended reading (from your supervisor)

2. Deeper study:

- Frequently cited articles (Google Scholar)
- Articles referred to in the initial reading

3. Group meetings:

- Aim to have a group discussion each week.
- Discuss individual reading and decide the plan for the week

As you progress

1. Always make summary notes on the articles you read.
2. Try to organise the material around research issues rather than individual articles.
3. Draft your material directly in html

Finishing off

Once the content is complete and well organised you can beautify your web site:

1. Find attractive appropriate pictures (remember to cite the source)
2. Draw some illustrative schematic diagrams
3. Get a good distribution of material in the web pages.

Prepare slides for the talk using the same images and diagrams on the web site.

Presentations

Every group gives a short presentation on **Topics Fest Day** at the end of term.

All presentation material must be displayed through a browser. This is to avoid excessive turn-round delays.

The easiest way to do this is to prepare the slides using open-office or powerpoint and save them as a pdf file.

The restriction means that animations must be constructed explicitly, ie you need a separate slide for each stage of an animation.

Support

Remember that this is an exercise in **Self Directed Learning**.

It is therefore up to you to decide on the direction you go in and the material you study

However there are three contact times when the group leader can see your supervisor to discuss progress

- Week 2: Discuss initial reading
- Week 5: Optional Progress Meeting
- Week 8: Optional Progress Meeting

Formation of Groups

You should build groups of 2,3 or 4 in size. However, groups will be made by 4 as required.

If you want to form a group with particular friends you should use the projects portal system linked from CATE (more on the next slide).

The leader of the group will rank the topics based on the talks. The ranking goes from 1 (first choice) to 6 (last choice).

Formation of Groups

v7.1

Academic Year 2012-2013

Personal Page

[Change academic year](#)
[Changes Log for v7.1](#) Thu Apr 23 14:01:44 200

Page created on Wed Jan 9 09:06:41 GMT 2013

Your identity:

	First Name	Last Name	Login	Category	Your CATE adviser is:
	Maria	Valera-Espina	mvalerae	TF	Zappacosta, Silvana (sza)

Related external sites:

Select icon

Email and Modules Subscription:

Teaching Database:

View timetables of exercises:

For information about interactive use of these tables

Select period (defaults to current)

☐ AUTUMN TERM
☐ Christmas
☒ **SPRING TERM**
☐ Easter
☐ SUMMER TERM
☐ Jun-Jul
☐ Aug-Sept

Select class

	UGs			PGs	
	COMP	JMC	ISE	MSc's	
1st	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> Computing	<input type="radio"/> Computing Spec.
2nd	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> Advanced	<input type="radio"/> Research
3rd	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> Industrial	<input type="radio"/> Bioinformatic
4th	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
<input type="radio"/> Occasional		<input type="radio"/> PhD's			
<input type="radio"/> External					

View or Reset

Access other CATE functionalities:

Select icon

Analytics:

Departmental Grading Schema:

Documentation:

Late Submissions and Extensions:

Lecture Notes and Exercises Registration:

Projects Portal:

Special Activities:

Students Individual Records:

cate@imperial.ac.uk

Formation of Groups

Academic Year 2012-2013



Projects Portal

Your identity:

	First Name	Last Name	Login	Category
	Maria	Valera-Espina	mvalerae	TF

Access to projects information and administration:



- For **general information** on the logistics of the projects follow the appropriate [Info](#) link. These are maintained by the corresponding Organiser; all relevant enquiries should be addressed to them.
- For **detailed administrative** aspects of the projects (proposals, offers, selections, allocations, timetables and others as applicable) follow the appropriate [Admin](#) link. The functionality is controlled by the deadlines imposed by the corresponding Organiser.

Generic title	Organiser	Modules targeted	Class(es)	General Information	Administration
3rd Year Group Project	Anantha Gopalan (axgopala)	362 - 3rd Year Group Projects	j3 c3	Info	Admin
UG Individual Project	Anantha Gopalan (axgopala)	301 - Individual Project BEng	c3 occ	Info	Admin
		301I - Individual Project BEng - ISE	i3		
		301J - Individual Project BSci - JMC	j3		
		401 - Individual Project MEng	occ c4		
		401I - Individual Project MEng - ISE	i4		
		401J - Individual Project MSci - JMC	j4		
MRes Research Project (1st)	 Krysia Broda (kb)	513 - MRes Research Project (1st)	r5	Info	Admin
MSc Group Project	Reuben Rowe (rnr07)	530 - Software Engineering Practice	v5	Info	Admin
		533 - Software Engineering Group Project	s5		
MRes Research Project (2nd)	 Krysia Broda (kb)	514 - MRes Research Project (2nd)	r5	N/A	Admin
Independent Study Option	Timothy Kimber (tk106)	512 - Independent Study Option	a5 s5	Info	Admin
		523 - MAC Individual Project	a5		
		541 - MSc Computing Science Individual Project	v5		

Formation of Groups

Access to projects information and administration:

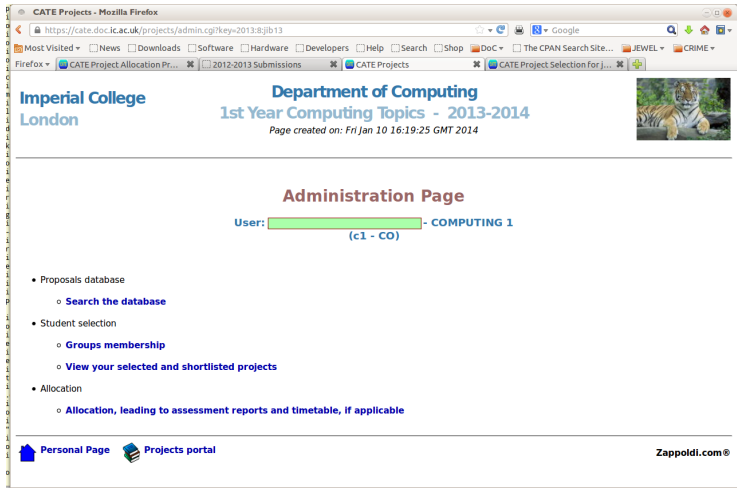
- For **general information** on the logistics of the projects follow the appropriate [info](#) link. These are maintained by the corresponding Organiser; all relevant enquiries should be addressed to them.
- For **detailed administrative** aspects of the projects (proposals, offers, selections, allocations, timetables and others as applicable) follow the appropriate [Admin](#) link. The functionality is controlled by the deadlines imposed by the corresponding Organiser.

Generic title	Organiser	Modules targeted	Class(es)	General Information	Administration
3rd Year Group Project	Anandha Gopalan (axgopala)	362 - 3rd Year Group Projects	j3 c3	info	Admin
UG Individual Project	Anandha Gopalan (axgopala)	301 - Individual Project BEng	c3 occ	info	Admin
		301I - Individual Project BEng - ISE	i3		
		301J - Individual Project BSci - JMC	j3		
		401 - Individual Project MEng	occ e4		
		401I - Individual Project MEng - ISE	i4		
		401J - Individual Project MSci - JMC	j4		
MRes Research Project (1st)	 Krysia Broda (kjb)	513 - MRes Research Project (1st)	r5	info	Admin
MSc Group Project	Reuben Rowe (rnr07)	530 - Software Engineering Practice	v5	info	Admin
		533 - Software Engineering Group Project	s5		
MRes Research Project (2nd))	 Krysia Broda (kjb)	514 - MRes Research Project (2nd)	r5	N/A	Admin
Independent Study Option	Timothy Kimber (tk106)	512 - Independent Study Option	a5 s5	info	Admin
MSc Individual Projects	Timothy Kimber (tk106)	523 - MAC Individual Project	a5	info	Admin
		541 - MSc Computing Science Individual Project	v5		
		542 - MSc Computing Science (Specialist) Individual Project	s5		
		543 - MRes Individual Project	r5		
1st Year Computing Topics	María Valera-Espina (mvalerae)	163 - Computing Topics	c1	N/A	Admin

Analytics:

- [Statistical distribution of active proposals and allocations](#) (access restricted to staff)

Formation of Groups



The screenshot shows a Mozilla Firefox browser window with the address bar displaying `https://cate.doc.ic.ac.uk/projects/admin.cgi?key=2013:8:jib13`. The browser's address bar includes a search icon, a home icon, and a Google search bar. The browser's tabs show several open pages, including "CATE Project Allocation Pr...", "2012-2013 Submissions", "CATE Projects", and "CATE Project Selection for j...".

The page content is for Imperial College London, Department of Computing, 1st Year Computing Topics - 2013-2014. The page was created on Fri Jan 10 16:19:25 GMT 2014. A small image of a tiger is visible in the top right corner.

The main heading is "Administration Page". Below it, the user is identified as "User: [redacted] - COMPUTING 1 (c1 - CO)".

- Proposals database
 - [Search the database](#)
- Student selection
 - [Groups membership](#)
 - [View your selected and shortlisted projects](#)
- Allocation
 - [Allocation, leading to assessment reports and timetable, if applicable](#)

At the bottom, there are links for "Personal Page" and "Projects portal". The footer includes the text "Zappoldi.com®".

Formation of Groups

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:jib13

Imperial College London

Department of Computing
1st Year Computing Topics - 2013-2014
Page created on: Fri Jan 10 16:33:44 GMT 2014

Groups Membership

User: - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

- none at present -
If you want to declare yourself as the leader of a new group, then press on this button [Sign](#)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
TOTALS=0	0	0	0	0

[Admin](#)

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Formation of Groups

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:jib13

Most Visited ▾ News ▾ Downloads ▾ Software ▾ Hardware ▾ Developers ▾ Help ▾ Search ▾ Shop ▾ DoC ▾ The CPAN Search Site... ▾ JEWEL ▾ CRIME ▾

Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Groups Membership

User: - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

LEADER of group 1

Warning If you want to remove the group completely (remove yourself as leader and any other secondary member declarations you have done) and provided that you have not made any project proposal selections, then press this button [Clear](#)

Declare Secondary Members of your Group

Choose student as secondary member [SELECT](#)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
1	<input type="text" value="c1"/> - c1			
TOTALS=1	1	0	0	0

[Admin](#)

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Formation of Groups

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:jib13

Most Visited ▾ News ▾ Downloads ▾ Software ▾ Hardware ▾ Developers ▾ Help ▾ Search ▾ Shop ▾ DoC ▾ The CPAN Search Site... ▾ JEWEL ▾ CRIME ▾

Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Groups Membership

User: [redacted] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

LEADER of group 1

Warning If you want to remove the group completely (remove yourself as leader and any other secondary member declarations you have done) and provided that you have not made any project proposal selections, then press this button [Clear](#)

Declare Secondary Members of your Group

[redacted] - c1 [Select](#)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
1	[redacted] - c1			
TOTALS=1	1	0	0	0

[Admin](#)

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Formation of Groups

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:jib13

Most Visited ▾ News Downloads Software Hardware Developers Help Search Shop DoC ▾ The CPAN Search Site... JEWEL ▾ CRIME ▾

Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Groups Membership

User: - COMPUTING 1

(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

LEADER of group 1

Warning If you want to remove the group completely (remove yourself as leader and any other secondary member declarations you have done) and provided that you have not made any project proposal selections, then press this button [Clear](#)

Declare Secondary Members of your Group

Choose student as secondary member ▾ [Select](#)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
1	<input type="text" value="c1 - CO"/>	<input type="text" value="c1 - CO"/>		NOT YET SIGNED
TOTALS=1	1	1	0	0

[Admin](#)

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Formation of Groups

CATE Project Selection for hc3313 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:hc3313

Imperial College London

Department of Computing

1st Year Computing Topics - 2013-2014

Page created on: Fri Jan 10 16:38:32 GMT 2014

Groups Membership

User: [REDACTED] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

SECONDARY MEMBER of group 1 (**unconfirmed** as your have not yet signed into the group - see below)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed In
1	[REDACTED]	[REDACTED]		Sign
TOTALS=1	1	1	0	0

[Admin](#)

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Formation of Groups

CATE Project Selection for hc3313 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:hc3313

Imperial College London

Department of Computing

1st Year Computing Topics - 2013-2014

Page created on: Fri Jan 10 16:39:31 GMT 2014

Groups Membership

User: [redacted] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

SECONDARY MEMBER of group 1

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
1	[redacted] - c1	[redacted]		2014 Jan 10 16:39:31
TOTALS=1	1	1	0	1

[Admin](#)

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Formation of Groups

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/groups.cgi?key=2013:8:none:jib13

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Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Groups Membership

User: [redacted] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Membership Status

LEADER of group 1

Warning If you want to remove the group completely (remove yourself as leader and any other secondary member declarations you have done) and provided that you have not made any project proposal selections, then press this button [Clear](#)

Declare Secondary Members of your Group

Choose student as secondary member ▾ [Select](#)

Existing Groups

Group	Leader	Secondary Members	Unassigned role	Signed in
1	[redacted] c1	[redacted] - c1		2014 Jan 10 16:39:31
TOTALS=1	1	2	0	NOT YET SIGNED Deselect

[Admin](#)

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Select Topics

CATE Project Proposals - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/proposals.cgi?key=2013:8:none:jib13

Most Visited ▾ News Downloads Software Hardware Developers Help Search Shop DoC ▾ The CPAN Search Site... JEWEL ▾ CRIME ▾

Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Proposals CATE Project Selection for j...

**Imperial College
London**

Department of Computing

1st Year Computing Topics - 2013-2014

Page created on: Fri Jan 10 16:29:03 GMT 2014

Administration Page

User: [REDACTED] - COMPUTING 1
(c1 - CO)

Staff Proposed Projects

- View all active proposals that apply to 1st Year Computing Topics

Search by:

Proposer (select one)

Keywords (separate with blank spaces) in:

title

and

description

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Select Topics

CATE Project Proposals - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/proposals.cgi?key=2013:8:alljib13


Most Visited ▾ News Downloads Software Hardware Developers Help Search Shop DoC ▾ The CPAN Search Site... JEWEL ▾ CRIME ▾

Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Proposals CATE Project Selection for j...

Imperial College
London

Department of Computing
1st Year Computing Topics - 2013-2014

Page created on: Fri Jan 10 16:32:16 GMT 2014



Search Results

[Admin](#) [Search](#)

- The **popularity score** is a function of the numbers of individuals or groups that have selected the project and the ranking given to it by the selectors; the higher the number, the more popular (SNR indicates 'selected not yet ranked'). The score only applies to **staff proposed projects**.

Proposer	Title popularity score	Created	Last Updated
There are 0 active students' selections			
McBrien, Peter (pjm) Academic 0	Computing Topics: Big Data 0	2013 Jan 15 - 10:48:53	
1 proposers	1 projects on offer		
There are 0 active students' selections			

[Admin](#) [Search](#)

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Select Topics

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/shortlist.cgi?key=2013:8:none:jib13

User: [redacted] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Selected Proposals

- These is **your collection** of selected project proposals.
- You can deselect a project by clicking on the appropriate button.
- If a proposal has been withdrawn since your deselection, you cannot select it again.
- The **popularity score** is a function of the numbers of individuals or groups that have selected the project and the ranking given to it by the selectors; the higher the number, the more popular (SNR indicates 'selected not yet ranked'). It only applies to **staff proposed projects**.
- You can select as many projects as you like but you can only shortlist a maximum of 6 proposals, ordered from 1st choice to 6th choice.

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	De-select	Seen	Shortlist Rank / Alter	Selection Updated
----------------------------------	------------------------	---------	--------------	-----------	------	------------------------	-------------------

Other Proposals on Offer

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	Select
There are 0 active students' selections				
McBrien, Peter (pjm) Academic 0	Computing Topics: Big Data 0	2013 Jan 15		Select
There are 0 active students' selections				

[Admin](#)

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Select Topics

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/shortlist.cgi?key=2013:8:none:jib13

Most Visited ▾ News ▾ Downloads ▾ Software ▾ Hardware ▾ Developers ▾ Help ▾ Search ▾ Shop ▾ DoC ▾ The CPAN Search Site... ▾ JEWEL ▾ CRIME ▾

CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Project Proposals Selection and Shortlist

User: [REDACTED] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Selected Proposals

- These is **your collection** of selected project proposals.
- You can deselect a project by clicking on the appropriate button.
- If a proposal has been withdrawn since your deselection, you cannot select it again.
- The **popularity score** is a function of the numbers of individuals or groups that have selected the project and the ranking given to it by the selectors; the higher the number, the more popular (SNR indicates 'selected not yet ranked'). It only applies to **staff proposed projects**.
- You can select as many projects as you like but you can only shortlist a maximum of 6 proposals, ordered from 1st choice to 6th choice.

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	De-select	Seen	Shortlist Rank Alter	Selection Updated
STAFF PROPOSED PROJECTS							
McBrien, Peter (pjm) Academic 1 from 1 selections	Computing Topics: Big Data 1 from 1 selections [SNR:1]	2013 Jan 15		Deselect		1st 2nd 3rd 4th 5th 6th	2014 Jan 10 16:43:39

Other Proposals on Offer

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	Select
There are 1 active students' selections				
There are 1 active students' selections				

[Admin](#)

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Select Topics

CATE Project Selection for jib13 - Mozilla Firefox

https://cate.doc.ic.ac.uk/projects/shortlist.cgi?key=2013:8:none:jib13

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Firefox ▾ CATE Project Allocation Pr... 2012-2013 Submissions CATE Project Selection for j... CATE Project Selection for j...

Project Proposals Selection and Shortlist

User: [REDACTED] - COMPUTING 1
(c1 - CO)

Module: 163 - Computing Topics

[Admin](#)

Selected Proposals

- These is **your collection** of selected project proposals.
- You can deselect a project by clicking on the appropriate button.
- If a proposal has been withdrawn since your deselection, you cannot select it again.
- The **popularity score** is a function of the numbers of individuals or groups that have selected the project and the ranking given to it by the selectors; the higher the number, the more popular (SNR indicates 'selected not yet ranked'). It only applies to **staff proposed projects**.
- You can select as many projects as you like but you can only shortlist a maximum of 6 proposals, ordered from 1st choice to 6th choice.

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	De-select	Seen	Shortlist Rank Alter	Selection Updated
STAFF PROPOSED PROJECTS							
McBrien, Peter (pjm) Academic 4 from 1 selections	Computing Topics: Big Data 4 from 1 selections [4th:1]	2013 Jan 15				4th View	2014 Jan 10 16:44:36

Other Proposals on Offer

Proposer or potential Supervisor	Title popularity score	Created	Last Updated	Select
There are 1 active students' selections				
There are 1 active students' selections				

[Admin](#)

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What is WebPA?

- "WebPA is an open source online peer assessment tool that enables every group member to recognise individual contributions to group work"
[webpaproject.lboro.ac.uk]

7th Feb Deadline WebPA First Team assessment

15th Mar Deadline WebPA Final Team assessment

Topics Fest Day

The Topics Fest day will be organised in four parallel sessions of presentations with one talk on each topic. You should attend the whole day.

- | | |
|-------------|--|
| 09.30-12.30 | 4 talks + coffee break (4 parallel sessions) |
| 12.30-14.00 | Lunch break (lunch will be provided) |
| 14.00-17.00 | 4 talks + tea break (4 parallel sessions) |
| 17.30-18.00 | Announcement of the prize winners
(There will be one prize per topic) |

Timetable for 2015

15th/16th Jan	Introductory talks
19th Jan	Deadline for group and topic requests
21st Jan	Groups and topics will be published
23rd Jan	Initial meeting with supervisors
6th Feb	Deadline WebPA First Team assessment
13th Feb	Optional progress meeting
6th Mar	Optional progress meeting
14th Mar	Deadline WebPA Final Team assessment
19th Mar	Hand in day for the web page
25th Mar	Hand in day for the presentation
26th Mar	Topics Fest (All day)

[https://www.doc.ic.ac.uk/~mvalerae/
firstyear/pages/secure/topics/IntroSchedule.html](https://www.doc.ic.ac.uk/~mvalerae/firstyear/pages/secure/topics/IntroSchedule.html)