



UNIVERSITY OF LEEDS

# Module Enrolment

These step-by-step instructions are intended to guide you through the process of enrolling for your modules online.

# Checking your academic details

Having followed the [guidance provided](#), you should arrive at the following screen:

Home Personal Information Registration & Student Records Payments & Financial Support Modules/Timetable Examinations

Search   [SITE MAP](#) [HELP](#) [EXIT](#)

## Module Enrolment 2021/22 Academic year

Enrolment Menu and Summary for:

**Your Degree Objective is:** Bachelor of Arts  
**Your Programme of Study is:** Geography  
**Your Year of Study is:** Second Year

If your programme of study is incorrect, please contact your [Parent School](#).

To enrol, go through each of the 5 steps:

**IMPORTANT: Once you have started selecting modules, pages may take a few minutes to load. Please be patient. Refreshing at this stage will result in a longer response time.**

- 1 View compulsory modules
- 2 Check timetable
- 3 Choose optional modules
- 4 Choose discovery modules
- 5 View and confirm module choice

See the "HELP" options on the right of this page for full instructions, or download [the full instruction booklet](#).  
If your module choice does not comply with the rules set for your programme of study, your parent school reserves the right to amend your selection at any time and will inform you accordingly.

**Contact us**

Email us [enrolment@leeds.ac.uk](mailto:enrolment@leeds.ac.uk) quoting your Student ID.  
Fill in our [questionnaire](#) to give feedback and help improve our service.

You should first check that the details of your programme of study and year of study for the forthcoming session are correct as these will influence what module lists are displayed to you.

**If any of these details are incorrect, or if you are thinking of changing your programme, please contact your [Parent School](#) PRIOR to continuing with your enrolment.**

## Step 1: View compulsory modules

The compulsory modules for your programme and year of study, together with the associated credits, will be listed under the heading 'View Compulsory Modules'. Note that you will already be enrolled for these modules as they are a mandatory part of your degree.

Personal Information | Registration & Student Records | Payments & Financial Aid | **Modules/Timetable** | Examinations | Faculty Services

Search  Go SITE MAP HELP

### Step 1 - View Compulsory Modules

Candidates will normally be required to study the following compulsory modules:

Subject	Module Number	Teaching Period	Credits	Title	Status	Credits	Actions	Spaces Left
CHEM	3100	Semester 1	10	Chemistry at Molecular Level	**Enrolled** on 06 Mar 2012	17		
CHEM	3121	Semester 1	10	Advanced Organometallics	**Enrolled** on 06 Mar 2012	28273	<a href="#">View module timetable</a>	FULL
CHEM	3180	Semester 1	10	Organic Synthesis	**Enrolled** on 06 Mar 2012	15907	<a href="#">View module timetable</a>	FULL
CHEM	3410	Semesters 1 & 2	30	Laboratory Work 3m	**Enrolled** on 06 Mar 2012	1648	<a href="#">View module timetable</a>	10
CHEM	3430	Semesters 1 & 2	10	Literature-based Project Work	**Enrolled** on 06 Mar 2012	1650	<a href="#">View module timetable</a>	FULL

**Compulsory credits: 70**

I confirm that I have checked that the compulsory modules listed above are correct for my [Programme of study](#)

If you have any queries regarding your compulsory modules please contact your [Parent School](#)

You will be required to confirm that these compulsory modules are correct for your programme of study. If any of these modules are incorrect, please contact your [Parent School](#) PRIOR to continuing with your enrolment.

## Step 2: Check timetable

Disclaimer: Due to difficulties caused by Covid 19 the timetable will be subject to change and will not always be accurate. The timetable should be regarded as an indicative guide that can help prevent timetable clashes. Please check-in regularly with the timetable to see if there are any changes.

You can view both your personal timetable for semesters 1 and 2 and the individual module timetables by clicking on the links provided on the enrolment page(s).

If you have any queries regarding your timetable, please email the relevant School's timetable contact whose details can be found at [https://students.leeds.ac.uk/info/10107/timetables/809/student\\_timetabling\\_contact\\_list](https://students.leeds.ac.uk/info/10107/timetables/809/student_timetabling_contact_list)

## Step 3: Choose optional modules

To add an optional module, select the module(s) you wish to add by checking the appropriate 'Enrol' box(es) and then submit your choices by clicking the 'Submit' button. This will return you to the module enrolment page which will indicate your requested changes.

Personal Information | Registration & Student Records | Payments & Financial Aid | **Modules/Timetable** | Examinations | Faculty Services

Search  Go SITE MAP HELP EXIT

### Step 3 - Choose Optional Modules

Candidates will be required to study 50 credits from the following optional modules:  
 (Please ensure you take no more than 70 credits, in total, in the optional modules taken over both semester 1 and 2).

Enrol	Drop	Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
FULL	<input type="checkbox"/>	CHEM 3190	Semester 1	10	Chromatography and Separation		1640	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	COLO 3110	Semester 1	10	Synt & Appl Polymeric Material	***Web Enrolled*** on 13 Mar 2012	27201	<a href="#">View module timetable</a>		58
FULL	<input type="checkbox"/>	CHEM 3201	Semester 2	10	Structure and Spectroscopy II		24580	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3215	Semester 2	10	Analyt Tech in Atmospheric Che		17955	<a href="#">View module timetable</a>	R	113
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3231	Semester 2	10	Reactivity in Org Chemistry	***Web Enrolled*** on 13 Mar 2012	28274	<a href="#">View module timetable</a>	R	86
RESERVED	<input type="checkbox"/>	CHEM 3241	Semester 2	10	Self-Organising Molec Systems		24581	<a href="#">View module timetable</a>	R	119
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3251	Semester 2	10	Solid State & Mats Chemistry		24618	<a href="#">View module timetable</a>	R	1
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3261	Semester 2	10	Fundamental Supra Chem		27324	<a href="#">View module timetable</a>	R	100

Indicates the modules you have chosen to enrol on via the web

Required optional credits: 50  
 Enrolled optional credits: 20

If you need any advice on choosing Optional modules, please contact your [Parent School](#).

Modules flagged with an 'R' have pre-requisite(s) and/or co-requisite(s), details of which can be viewed by clicking on the module required to confirm that you meet these requirements before completing module enrolment.

Submit

Please note that you have 30 credits of Optional modules fewer than required. If this is not your intention please add the appropriate number of credits.

Continue Checklist Cancel

Spaces left on the module

The system operates on a first-come first-served basis. This means that those modules that have a limit on numbers may show as 'Full'.

- Spaces left on the module are displayed on the far right hand side of the screen.
- A module flagged as "RESERVED" indicates that places on this module have been reserved for a specific set of students.

Any enquiries to access either FULL or RESERVED modules should be addressed to the appropriate teaching school.

The number of credits of optional modules for which you have enrolled on, together with the number you are required to take, is indicated below the list of optional modules.

Personal Information | Registration & Student Records | Payments & Financial Aid | Modules/Timetable | Examinations | Faculty Services

Search  Go SITE MAP | HELP | EXIT

### Step 3 - Choose Optional Modules

Candidates will be required to study 50 credits from the following optional modules:  
(Please ensure you take no more than 70 credits, in total, in any one semester - including modules taken over both semester 1 and 2).

Enrol	Drop	Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
FULL	<input type="checkbox"/>	CHEM 3190	Semester 1	10	Chromatography and Separation		1640	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input checked="" type="checkbox"/>	COLO 3110	Semester 1	10	Synt & Appl Polymeric Material	***Web Enrolled** on 13 Mar 2012	27201	<a href="#">View module timetable</a>		58
FULL	<input type="checkbox"/>	CHEM 3201	Semester 2	10	Structure and Spectroscopy II		24580	<a href="#">View module timetable</a>	R	FULL
<input checked="" type="checkbox"/>	<input type="checkbox"/>	CHEM 3215	Semester 2	10	Analyt Tech in Atmospheric Che		17955	<a href="#">View module timetable</a>	R	113
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	CHEM 3231	Semester 2	10	Reactivity in Org Chemistry	***Web Enrolled** on 13 Mar 2012	28274	<a href="#">View module timetable</a>	R	86
RESERVED	<input type="checkbox"/>	CHEM 3241	Semester 2	10	Self-Organising Molec		24581	<a href="#">View module timetable</a>	R	119
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3251	Se				24618	<a href="#">View module timetable</a>	R	1
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3261	Se				27324	<a href="#">View module timetable</a>	R	100

Required optional credits: 50  
Enrolled optional credits: 20

If you need any advice on choosing Optional modules, please contact your [Parent School](#).

Modules flagged with an 'R' have pre-requisite(s) and/or co-requisite(s), details of which can be viewed by clicking on the module number above; you will be required to confirm that you meet these requirements before completing module enrolment.

Submit

Please note that you have 30 credits of Optional modules fewer than required. If this is not your intention please add the appropriate number of credits.

Continue | Checklist | Cancel

Indicates the number of credits of optional modules you are required to take

Indicates the number of credits of optional modules on which you have enrolled

Warning message appears if optional credits enrolled is LESS than the required optional credits

If the number of credits of modules enrolled for is **less** than the number of required credits, a warning message will be displayed in red at the bottom of the screen. You will be asked to add the appropriate number of credits.

If the number of credits of modules enrolled for is **more** than the number of required credits, your full selection will not be processed, a warning message will be displayed in red at the top of the screen and **you will be asked to review your module choice to ensure that the modules marked as “web enrolled” are the ones you wish to study.**

### Step 3 - Choose Optional Modules

Please note that you have chosen 20 credits of Optional modules more than required. To proceed, you must now review and submit your choice again, to ensure that the modules marked as "web enrolled" are the ones you wish to study.

Candidates will be required to study 50 credits from the following optional modules:

Too Many credits selected : (Please ensure you take no more than 70 credits, in total, in any one semester 1 and 2).

Warning message appears if optional credits enrolled for, is MORE than the required optional credits

Enrol	Drop	Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3100	Semester 1	10	Chromatography and	***Web Enrolled*** on 13 Mar 2012	1640	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	COLO			eric	***Web Enrolled*** on 13 Mar 2012	27201	<a href="#">View module timetable</a>		58
<input type="checkbox"/>	<input type="checkbox"/>	CHEM				***Web Enrolled*** on 13 Mar 2012	24580	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	CHEM				***Web Enrolled*** on 13 Mar 2012	17955	<a href="#">View module timetable</a>	R	112
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3231	Semester 2	10	Reactivity in Org Chemistry	***Web Enrolled*** on 13 Mar 2012	28274	<a href="#">View module timetable</a>	R	86
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3241	Semester 2	10	Self-Organising Molec Systems	***Web Enrolled*** on 13 Mar 2012	24581	<a href="#">View module timetable</a>	R	119
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3251	Semester 2	10	Solid State & Mats	***Web Enrolled*** on 13 Mar	24618	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3261	S			***Web Enrolled*** on 13 Mar	27324	<a href="#">View module timetable</a>	R	100

Indicates the modules that have not been processed as outside the number of credits required

Indicates the number of credits of optional modules required

Indicates the number of credits of optional modules on which you have enrolled

Enrol	Drop	Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
Required optional credits: 50										
Enrolled optional credits: 50										

If you need any advice on choosing Optional modules, please contact your Parent School.

If you enrol on an optional module with associated pre- and/or co-requisite(s), you will be required to confirm that you meet the requirements for the module(s) as specified in its catalogue entry.

If you do not meet the number of optional credits required, as specified for your programme of study, you will be required to review your module choice.

## “Dropping” an optional module

To drop a module on which you have enrolled via the web (indicated by ‘Web Enrolled’ Status) check the appropriate ‘Drop’ box(es) and submit your changes by clicking the ‘Submit Changes’ button.

It is possible to ‘Enrol’ AND ‘Drop’ modules before clicking ‘Submit’. This will return you to the module enrolment page which will indicate your requested changes.

Personal Information | Registration & Student Records | Payments & Financial Aid | Modules/Timetable | Examinations | Faculty Services

Search  Go SITE MAP | HELP | EXIT

### Step 3 - Choose Optional Modules

Candidates will be required to study 50 credits from the following optional modules:  
(Please ensure you take no more than 70 credits, in total, in any one semester - including modules taken over both semester 1 and 2).

Enrol	Drop	Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3190	Semester 1	10	Chromatography and Separation	***Web Enrolled*** on 13 Mar 2012	1640	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	COLO 3110	Semester 1	10	Synt & Appl Polymeric Material	***Web Enrolled*** on 13 Mar 2012	27201	<a href="#">View module timetable</a>		58
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3201	Semester 2	10	Structure and		24580	<a href="#">View module timetable</a>	R	FULL
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3215	Semester 2	10		***Web Enrolled*** on 13 Mar 2012	17955	<a href="#">View module timetable</a>	R	112
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3231	Semester 2	10			28274	<a href="#">View module timetable</a>	R	87
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3241	Semester 2	10	Systems		24581	<a href="#">View module timetable</a>	R	119
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3251	Semester 2	10	Solid State & Mats Chemistry		24618	<a href="#">View module timetable</a>	R	1
<input type="checkbox"/>	<input type="checkbox"/>	CHEM 3261	Semester 2	10	Fundamental Supra Chem		27324	<a href="#">View module timetable</a>	R	100

Required optional credits: 50  
Enrolled optional credits: 30

If you need any advice on choosing Optional modules, please contact your [Parent School](#).

Modules flagged with an 'R' have pre-requisite(s) and/or co-requisite(s), details of which can be viewed by clicking on the module number above; you will be required to confirm that you meet these requirements before completing module enrolment.

←

Please note that you have 20 credits of Optional modules fewer than required. If this is not your intention please add the appropriate number of credits.

**WARNING:** It is advised NOT to use the Refresh or Back toolbar buttons as this may result in an error message appearing above the optional modules rules for your programme. If this message should appear please ‘RETURN TO MENU’ and select the ‘Module Enrolment’ option again.

## Step 4: Choose discovery modules

Your programme of study may allow you to choose [discovery modules](#) as shown below:

Home Personal Information Registration & Student Records Payments & Financial Support **Modules/Timetable** Examinations

Search   [SITE MAP](#) [HELP](#) [EXIT](#)

### Step 4 - Choose discovery modules

**Before choosing any Discovery module(s), ensure you have checked your timetable for any modules you are already enrolled on.**

To search for and enrol on Discovery modules use the 'Search Discovery Modules' button below.

If you wish to enrol on a Discovery module that you are unable to find using 'Search Discovery Module', please contact the relevant Teaching School. Some Discovery modules may require an assessment of your level of expertise before you are allowed to enrol on them.

Candidates may study 20 credits of elective modules.

Electives may be modules from other departments, physical geography or a further module from the list of optional modules for this programme.

Required discovery credits : between 0 and 20  
Enrolled discovery credits : 0

Instructions on the number of credits of discovery modules you are required to take.

If you need any advice on choosing Discovery modules, please contact your [Parent School](#).

**Important:** subject to the rules specific to your programme of study, you will be permitted to take AT MOST 20 credits of Skills Discovery Modules towards any programme year. With the exception of Skills Discovery Modules you will not be permitted to take level 1 Discovery Modules in any programme level after level 2.

Also, you are NOT permitted under University Regulation to enrol on any module that has been fully completed in a previous academic year.

**Please note:** If you need any advice for a specific module please contact the relevant Teaching School using the [contact list](#).

To enrol on a module check the 'Enrol' box alongside the required module and click 'Submit'.

Modules flagged with an 'R' have pre-requisite(s) and/or co-requisite(s), details of which can be viewed by clicking on the module number above; you will be required to confirm that you meet these requirements before completing module enrolment.

(formerly known as electives) **IMPORTANT:** If you have any questions please contact your Parent School using Search Discovery Modules

To add a discovery module(s), first search for the module(s) by clicking 'Search Discovery modules'

To enrol upon a discovery module you must first search for the module(s) by clicking the 'Look-up Discovery Modules' button. The following page will appear:

The screenshot shows a web interface for searching discovery modules. At the top, there are navigation tabs: Home, Personal Information, Registration & Student Records, Payments & Financial Support, Modules/Timetable, and Examinations. Below the tabs is a search bar with a 'Go' button and links for 'SITE MAP', 'HELP', and 'EXIT'.

The main heading is 'Discovery modules search'. Below it, a note says: 'If you know your module's exact code, choose the subject from the drop-down list below and enter the module number.' There are two input fields: 'by Subject:' with a dropdown menu showing 'ARAB' and 'by Module Number:' with an empty text box. Below these are 'Module Search' and 'Reset' buttons.

An alternative search method is described: 'Alternatively, search for discovery modules by selecting your search fields... (Refine your search by using the additional search criteria)'. A callout box points to the 'Subject Area Grid' with the text: 'Select your search fields....(Refine your search by using the additional search criteria)'. The grid consists of a table of subjects, each with a checkbox. A callout box points to the 'Module Search' button in the 'Refine search' section with the text: '...followed by 'Module Search''.

The 'Subject Area Grid' table is as follows:

<input type="checkbox"/> Allied Health Studies	<input type="checkbox"/> Computing	<input type="checkbox"/> Geography	<input type="checkbox"/> Mechanical Engineering	<input type="checkbox"/> Process & Env Engineering
<input type="checkbox"/> Arabic	<input type="checkbox"/> Design	<input type="checkbox"/> German	<input type="checkbox"/> Medical Physics	<input type="checkbox"/> Product Design
<input type="checkbox"/> Biochemistry/Molecular Biol	<input type="checkbox"/> Earth & Environment	<input type="checkbox"/> Healthcare Studies	<input type="checkbox"/> Medieval Studies	<input type="checkbox"/> Psychology
<input type="checkbox"/> Biological Sciences	<input type="checkbox"/> East Asian Studies	<input type="checkbox"/> History	<input type="checkbox"/> Microbiology	<input type="checkbox"/> Russian and Slavonic Studies
<input type="checkbox"/> Biology	<input type="checkbox"/> Education	<input type="checkbox"/> History & Philosophy of Sci.	<input type="checkbox"/> Modern Languages	<input type="checkbox"/> Sociology & Social Policy
<input type="checkbox"/> Biomedical Sciences	<input type="checkbox"/> Electronic & Electrical Eng	<input type="checkbox"/> Inter-Dis Ethics Applied	<input type="checkbox"/> Music	<input type="checkbox"/> Spanish, Portuguese & Latin Am
<input type="checkbox"/> Business School	<input type="checkbox"/> Energy Tech & Innovat Initiative	<input type="checkbox"/> Italian	<input type="checkbox"/> Music (Pre 2011)	<input type="checkbox"/> Sports Science
<input type="checkbox"/> Careers Centre	<input type="checkbox"/> English	<input type="checkbox"/> Law	<input type="checkbox"/> Nursing Education	<input type="checkbox"/> Study a Language (FLTU)
<input type="checkbox"/> Chemistry	<input type="checkbox"/> English Language Unit	<input type="checkbox"/> Leeds Institute of Health Sci	<input type="checkbox"/> Perform, Visual Arts & Comms	<input type="checkbox"/> Theology & Religious Studies
<input type="checkbox"/> Civil Engineering	<input type="checkbox"/> Fine Art	<input type="checkbox"/> Leeds Skills Elective	<input type="checkbox"/> Performance & Cultural Indust	<input type="checkbox"/> Transport Studies
<input type="checkbox"/> Classics	<input type="checkbox"/> Food Science and Nutrition	<input type="checkbox"/> Lifelong Learning Centre	<input type="checkbox"/> Philosophy	
<input type="checkbox"/> Colour Science	<input type="checkbox"/> French	<input type="checkbox"/> Linguistics & Phonetics	<input type="checkbox"/> Physics and Astronomy	
<input type="checkbox"/> Communication Studies	<input type="checkbox"/> Gender Studies	<input type="checkbox"/> Mathematics	<input type="checkbox"/> Poli/Int/Euro/Devt Studies	

Below the grid is a 'Select all' checkbox. The 'Refine search' section includes:

- 'by keyword (within Title):' with an empty text box.
- 'Min Credits:' with a dropdown menu showing 'None'.
- 'Max Credits:' with a dropdown menu showing 'None'.
- 'by Teaching Period:' with a dropdown menu showing '<all>', 'Semester 1', and 'Semester 2'.
- 'by Teaching Level:' with a dropdown menu showing '<all>', 'Level 1', and 'Level 2'.

At the bottom of the 'Refine search' section are 'Module Search', 'Reset', and 'Cancel' buttons.

Select the subject fields you wish to search then click the 'Module Search' button to perform the search itself.

If you wish to take a discovery module that you are unable to find using 'Module Search', please contact the relevant [Teaching School](#). Some discovery modules may require an assessment of your level of expertise BEFORE you are allowed to enrol on them.

If discovery modules have been found, the following screen will appear:

Personal Information | Registration & Student Records | Payments & Financial Aid | Modules/Timetable | Examinations | Faculty Services

Search  Go SITE MAP | HELP | EXIT

## Discovery module search results

To enrol on a module check the box alongside the required module and click 'Submit'.

**PHIL**

Select	Subject	Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
<input type="checkbox"/>	PHIL	1001	Semester 1	10	Introduction to Philosophy		23105	<a href="#">View module timetable</a>		800
<input checked="" type="checkbox"/>	PHIL	1002			Introduction to Ethics	FULL	23106	<a href="#">View module timetable</a>		FULL
<input type="checkbox"/>	PHIL	2725			Environmental Ethics		18315	<a href="#">View module timetable</a>		300
<input type="checkbox"/>	PHIL	3215			Topics: Metaphysics		28462	<a href="#">View module timetable</a>	R	35
<input type="checkbox"/>	PHIL	3311			Introduction to Philosophy of Biology		28464	<a href="#">View module timetable</a>	R	30
<input type="checkbox"/>	PHIL	3320	Semester 1	20	Philosophy of Biology		28465	<a href="#">View module timetable</a>	R	30
<input type="checkbox"/>	PHIL	3322	Semester 1	20	Aesthetics & Phil of Art		19695	<a href="#">View module timetable</a>	R	149
<input checked="" type="checkbox"/>	PHIL	3851	Semester 1	10	Intro: Phil of Modern Physics	RESERVED	28466	<a href="#">View module timetable</a>	R	60
<input type="checkbox"/>	PHIL	3852	Semester 1	20	Philosophy of Modern Physics		28467	<a href="#">View module timetable</a>	R	60
<input type="checkbox"/>	PHIL	1005	Semester 2	10	The Mind		23109	<a href="#">View module timetable</a>		800
<input type="checkbox"/>	PHIL	1008	Semester 2	10	Introduction to Logic		23112	<a href="#">View module timetable</a>		800
<input type="checkbox"/>	PHIL	1009	Semester 2	10	Intro to Philosophy of Science		28455	<a href="#">View module timetable</a>		800
<input type="checkbox"/>	PHIL	1040	Semester 2	10	I Think Therefore I Am		28456	<a href="#">View module timetable</a>		500
<input type="checkbox"/>	PHIL	2402			Topics in Epistemology:		28458	<a href="#">View module timetable</a>	R	144
<input type="checkbox"/>	PHIL	2723			Terror and Justice					100
<input type="checkbox"/>	PHIL	2724			Philosophy of Film					300
<input type="checkbox"/>	PHIL	3201	Semester 2	20	Realism and Representation				R	30

Submit | New Search | Cancel

To enrol on module(s), check the box(es) alongside the required module(s) and click the 'Submit' button.

Where illegal module choices have been made without approval from your parent school, you may find these amended by your school at a future date without notice.

If you wish to take a module that is not listed as part of your programme of study, please seek approval from your parent school.

All schools reserve the right to suspend a module at any time if, for example, staff fall ill or leave the University. Where this occurs schools will endeavour to inform all students affected and will attempt to provide you with an alternative choice.

Modules not shown on the system may be added at a later date and you will have the option to enrol for these as they become available, the relevant teaching school will give you details. If you enrol on a discovery module with associated pre- and/or co-requisite(s), you will be required to confirm that you meet the requirements for the module(s) as specified in its catalogue entry.



# Step 5: View and confirm module choices

Once you are satisfied with your module choices, and have submitted your changes, please take a few moments to check that the total number of credits for which you have enrolled is not less than the total number of credits required for your programme of study and that you have a balance of credits across semesters.

Personal Information | Registration & Student Records | Payments & Financial Aid | **Modules/Timetable** | Examinations | Faculty Services

Search   SITE MAP | HELP | EXIT

## Step 5 - View and Confirm Module Choice:

You may wish to print this page as confirmation of your module enrolment.

### Compulsory Modules

Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Spaces Left on the module
CHEM 2190	Semester 1	10	Structure and Spectroscopy	""Enrolled"" on 06 Mar	15902	<a href="#">View module timetable</a>	148
MATH 2080	Semester 1	10	Further Linear Algebra	""Enrolled"" on 06 Mar	5664	<a href="#">View module timetable</a>	124
MATH 2420	Semester 1	10	Mul Integral & Vector Calculus	""Enrolled"" on 06 Mar	5677	<a href="#">View module timetable</a>	124
CHEM 2420	Semesters 1 & 2	10	Laboratory Work 2b	""Enrolled"" on 06 Mar	1623	<a href="#">View module timetable</a>	18

**Compulsory credits: 40**

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### Optional Modules

Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
MATH 2090	Semester 2	10	Real and Complex Analysis	""Web Enrolled"" on 14 Mar	5665	<a href="#">View module timetable</a>	R	115
MATH 2431	Semester 2	10	Fourier Series, PDEs & Transfm	""Web Enrolled"" on 14 Mar	5678	<a href="#">View module timetable</a>	R	97
MATH 2600	Semester 1	10	Numerical Analysis	""Web Enrolled"" on 14 Mar	5683	<a href="#">View module timetable</a>	R	149

**Required optional credits: 40**  
**Enrolled optional credits: 30**

Please note that you have 10 credits of Optional modules fewer than required. If this is not your intention please add the appropriate number of credits.

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### Elective Modules

Subject Module Number	Teaching Period	Credits	Title	Status	CRN	Timetable	Requisites	Spaces Left on the module
PHIL 3311	Semester 1	10	Intro to Ph Biology	""Web Enrolled"" on 14 Mar	5665	<a href="#">View module timetable</a>	R	28
PHIL 3320	Semester 1	20	Philosophy	""Web Enrolled"" on 14 Mar	5678	<a href="#">View module timetable</a>	R	28

**Required Elective credits: 40**  
**Enrolled Elective credits: 30**

Please note that you have 10 credits of Elective modules fewer than required. If this is not your intention please add the appropriate number of credits.

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<b>Total credits required:</b>	120	<div style="border: 1px solid blue; border-radius: 15px; padding: 10px; width: fit-content;"> <p>Check that your total credits is not less than the total credits required; if required, return to Step 3 (Choose Optional Modules and/or Step 4 (Choose Discovery Modules) to amend your choice</p> </div>
<b>Total credits enrolled for:</b>	100	
<b>Credits Enrolled for Semester 1:</b>	75	
<b>Credits Enrolled for Semester 2:</b>	25	

You have an uneven split of credits across semester 1 and 2.

Once you have confirmed your module choice a confirmation email will be sent to you. Please check your enrolment in the View Enrolled Modules under the Modules/Timetable tab. Note: The deadline to add/drop modules taught in semester 1 is 14 Mar 2015 11:59 PM. The deadline to add/drop modules taught in semester 2 is 14 Mar 2015 11:59 PM.

Please help us to improve our services by taking a few minutes to complete the Module Enrolment Survey. Your feedback is appreciated.

I confirm that the modules listed above are the modules I intend to study.

Confirm that the modules listed are the modules you intend to study.

Once you have confirmed your module choice, an automatic email will be sent to you as confirmation of module enrolment and will list the modules you have chosen at that time.

**You will be able to return to this system as many times as you wish within the period for which module enrolment is open. After that period you will be able to login at any time with read-only access to review your module choices.**

You should ensure that you sign out using the 'Exit' button at the top of the page and close your browser to protect your privacy. This is especially important if you are using a computer that may be used by someone else.

## **Your comments**

You can send your comments to us via [enrolment@adm.leeds.ac.uk](mailto:enrolment@adm.leeds.ac.uk).