

Timetable Information for Students

Frequently Asked Questions

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Planning Subjects

Identify the subjects you need to enrol in using the online [Course Enrolment Planner](#).

Timetable Access

The Timetable is best viewed using Google Chrome or Mozilla Firefox.

Access the timetable at <https://timetable.jcu.edu.au/2016/login.aspx>

Students do not need to log in. Click on TIMETABLE.

Current students | Staff | LearnJCU | WebMail | Campus maps | Contacts

Timetable 2016

Home > Timetable 2016

Timetable Login

Student

Students and visitors will find timetable and room availability information through this link and do not require a login.

TIMETABLE

Staff

Staff please login using your JCU username and password below

Username:

Password:

Login

Subject Timetable

From the **Information** page click **Subjects**

Current students | Staff | LearnJCU | WebMail | Campus maps | Contacts

Timetable 2016

Home > Timetable 2016

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- Subjects**
- Rooms
- Logout

Timetable 2016

PLEASE NOTE THE TIMETABLE IS PROVISIONAL AND SUBJECT TO CHANGE

The timetable is provisional because it may be changed prior to studies commencing in 2016. It is provided to give students and staff an indication of the scheduling of activities that they will participate in for Semester 1 2016. All activities are shown for each subject selected including repeats.

On the left you will find links that allow you to view the timetable by Subject, College or by Room. After clicking on your preferred option you will be taken to a new screen where you can filter by type of view, period of the year, and other options to make a customized timetable view. Subjects where activities change each week will be very busy to view for an entire study period. These subject timetables are best viewed a single week at a time.

The timetable is not personalised for students, this will occur when Class Registration opens, information on the timing and processes for Class Registration are available [here](#)

Please note for 4th, 5th and 6th year Medical Students the timetable only includes on-campus learning and teaching activities. Off-campus and clinical placement activities will be timetabled separately by the College and communicated to students in January 2016.

Any questions regarding the timetable should be directed to your College administration team in the first instance.

Help with viewing the timetable can be found [here](#)

Campus maps can be found [here](#).

Security information can be found [here](#)

Subjects

Initially all subjects are listed in the Subject scroll box.

James Cook University Australia
Timetable 2016

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Subject Timetables

Refine Subject List by Division/College: Please Select...

Select Campus: Please Select...

Refine Subject List by Name: Search

Select Subject(s):

- AG1007_TSV_L_SP1 - Introduction to Plants and Animals for Veterinary Science
- TV1002_TSV_L_SP2 - Veterinary Professional Life 2
- TV1101_TSV_L_SP1 - Veterinary Professional Life 1
- TV1102_TSV_L_SP1 - Cell Biology and Biochemistry for Veterinary Science and Agriculture
- TV4001_TSV_L_SP1 - Veterinary Clinical Sciences 1
- TV4002_TSV_L_SP2 - Veterinary Clinical Sciences 2
- TV5005_TSV_L_SP3 - Veterinary Clinical and Professional Practice Part 1 of 4
- TV5006_TSV_L_SP1 - Veterinary Clinical and Professional Practice Part 2 of 4
- TV5007_TSV_L_SP6 - Veterinary Clinical and Professional Practice Part 3 of 4

Select Teaching Week(s):

- This Week
- Next Week
- Academic Year
- Block Mode - Friday Night, Saturday and Sunday
- Medicine Standard Academic Day Teaching

Refine Subject List by College

Selecting a College from the first dropdown box will refine the Subject list to subjects belonging to that College.

James Cook University Australia
Timetable 2016

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Subject Timetables

Refine Subject List by Division/College: College of Marine & Environmental Sciences

Select Campus: Please Select...

Refine Subject List by Name: Search

Select Subject(s):

- BZ2480_CNS_L_SP1 - Restoration Ecology
- BZ2705_TSV_L_SP1 - Australian Vertebrate Fauna
- BZ2808_CNS_L_SP2 - Adapting to Environmental Challenges
- BZ2820_CNS_L_SP1 - Evolutionary Biology
- BZ2880_CNS_L_SP2 - Ecology: Distribution, Abundance and Diversity

Refine Subject List by Campus

The Subject list can be refined by selecting a Campus.

James Cook University Australia

Timetable 2016

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Subject Timetables

Refine Subject List by Division/College: College of Marine & Environmental Sciences

Select Campus: CNS

Refine Subject List by Name: [Search]

Select Subject(s):

- BZ1005_CNS_I_SP2 - Introductory Ecology
- BZ1006_CNS_I_SP1 - Diversity of Life
- BZ2001_CNS_I_SP1 - Quantitative Methods in Science
- BZ2450_CNS_I_SP1 - Biodiversity of Tropical Australia
- BZ2480_CNS_I_SP1 - Restoration Ecology
- BZ2808_CNS_I_SP2 - Adapting to Environmental Challenges
- BZ2820_CNS_I_SP1 - Evolutionary Biology
- BZ2880_CNS_I_SP2 - Ecology: Distribution, Abundance and Diversity
- BZ3215_CNS_I_SP1 - Conservation Biology

Select Teaching Week(s):

- This Week
- Next Week
- Academic Year
- Block Mode - Friday Night, Saturday and Sunday
- Medicine Standard Academic Day Teaching

The **Campus Codes** are defined in the table below.

Code	Campus
CBH	Cairns Base Hospital
CCC	Cairns City
CNJ	Cloncurry
CNS	Cairns Smithfield
ISA	Mount Isa
MKY	Mackay
TCC	Townsville City
TIS	Thursday Island
TMH	Townsville Mater Hospital
TSV	Townsville Douglas
TTH	The Townsville Hospital

Refine by Subject Search

The Subject list can be refined by entering all or part of a subject code into the **Refine Subject List by Name** box and **Searching**.

To refine the list to show only subjects for your course and level enter the first 2 letters plus the level. For example, to show 2nd year French subjects, type FR2 and search.

The screenshot shows the James Cook University Australia website's Timetable 2016 interface. The page has a green header with the university logo and navigation links. Below the header is a search bar. The main content area is divided into a left sidebar with navigation links (Information, Divisions/Colleges, Subjects, Staff, Rooms, Logout) and a main panel titled 'Subject Timetables'. In the 'Subject Timetables' panel, there are several dropdown menus: 'Refine Subject List by Division/College' (set to 'College of Marine & Environmental Sciences'), 'Select Campus:' (set to 'CNS'), 'Refine Subject List by Name' (set to 'EV'), and 'Select Teaching Week(s)' (set to 'This Week'). A red rectangular box highlights the 'Refine Subject List by Name' search box and its 'Search' button. Below the search box is a list of subject codes and titles, including 'BZ2820_CNS_L_SP1 - Evolutionary Biology', 'BZ5820_CNS_L_SP1 - Evolutionary Biology', 'EV1005_CNS_L_SP1 - Environmental Processes and Global Change', 'EV1008_CNS_L_SP2 - Human Geography', 'EV1009_CNS_L_SP1 - Introduction to Planning', 'EV1011_CNS_L_SP1 - Introduction to Sustainability', 'EV2003_CNS_L_SP2 - Introduction to Environmental Economics', 'EV2011_CNS_L_SP2 - The Case for Sustainability', and 'EV2301_CNS_L_SP2 - Urban Geography and Design'.

Select Subjects

Click on the subject(s) from the list that you want to view in the timetable. Multiple subjects can be selected by holding down Ctrl when you click on the subjects.

Note: If you attempt to View Timetable without selecting any subjects an error will be raised.

Home > Timetable 2016

Search

Information

Divisions/Colleges

Subjects

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Subject Timetables

Refine Subject List by Division/College: College of Marine & Environmental Sciences

Select Campus: CNS

Refine Subject List by Name: EV1 Search

Select Subject(s)

- EV1005_CNS_I_SP1 - Environmental Processes and Global Change
- EV1008_CNS_I_SP2 - Human Geography
- EV1009_CNS_I_SP1 - Introduction to Planning
- EV1011_CNS_I_SP1 - Introduction to Sustainability

Select Teaching Week(s): This Week

Subject Format

The format of subject in the Subject list is:

[Subject Code]_[Campus]_[Mode]_[Study Period] – [Subject Name]

Mode refers to the Subject Delivery and is either Internal(I), External(X), Block(B) or Limited(L).

Time Selections

Calendar Weeks and Study Periods

The Timetable works on calendar weeks with week 1 commencing 28 December 2015.

There are 11 Study Periods included in the timetable, each with a different week numbering system. Study Period week numbering can be converted to Timetable Calendar weeks using the table below.

For example, Study Period 1 (SP1) week 1 corresponds to Calendar Week 9.

Week Commencing	Calendar Week	SP1	SP 2	SP3	SP 4	SP 5	SP 6	SP 7	SP 8	SP 9	SP10	SP11	Teaching Period
23-Nov-15											1	1	
30-Nov-15											2	2	
7-Dec-15											3	3	
14-Dec-15											4	4	
21-Dec-15											5	5	
28-Dec-15	1										6	6	TP1
4-Jan-16	2			1								7	TP1
11-Jan-16	3			2								8	TP1
18-Jan-16	4			3								9	TP1
25-Jan-16	5			4								10	TP1

Week Commencing	Calendar Week	SP1	SP 2	SP3	SP 4	SP 5	SP 6	SP 7	SP 8	SP 9	SP10	SP11	Teaching Period
1-Feb-16	6			5								11	TP1
8-Feb-16	7			6									TP1
15-Feb-16	8												TP1
22-Feb-16	9	1			1								TP1
29-Feb-16	10	2			2								TP1
7-Mar-16	11	3			3								TP1
14-Mar-16	12	4			4								TP1
21-Mar-16	13	5			5								TP1
28-Mar-16	14	6			6								TP1
4-Apr-16	15	7			7								TP1
11-Apr-16	16	8			8								TP1
18-Apr-16	17				9	1							TP1
25-Apr-16	18	9				2							TP1
2-May-16	19	10				3							TP1
9-May-16	20	11				4							TP1
16-May-16	21	12				5							TP1
23-May-16	22	13				6							TP1
30-May-16	23					7	1						TP1
6-Jun-16	24					8	2						TP1
13-Jun-16	25						3	1					TP1
20-Jun-16	26						4	2					TP1
27-Jun-16	27						5	3					TP1
4-Jul-16	28						6	4					TP1
11-Jul-16	29						7	5					TP1
18-Jul-16	30												TP1
25-Jul-16	31		1						1				TP1/TP2
1-Aug-16	32		2						2				TP2
8-Aug-16	33		3						3				TP2
15-Aug-16	34		4						4				TP2
22-Aug-16	35		5						5				TP2
29-Aug-16	36		6						6				TP2
5-Sep-16	37		7						7				TP2
12-Sep-16	38		8						8				TP2
19-Sep-16	39		9						9	1			TP2
26-Sep-16	40									2			TP2
3-Oct-16	41		10							3			TP2
10-Oct-16	42		11							4			TP2
17-Oct-16	43		12							5			TP2
24-Oct-16	44		13							6			TP2
31-Oct-16	45									7			TP2
7-Nov-16	46									8			TP2
14-Nov-16	47												TP2
21-Nov-16	48										1	1	TP2
28-Nov-16	49										2	2	TP2
5-Dec-16	50										3	3	TP2

Week Commencing	Calendar Week	SP1	SP 2	SP3	SP 4	SP 5	SP 6	SP 7	SP 8	SP 9	SP10	SP11	Teaching Period
12-Dec-16	51										4	4	TP2
19-Dec-16	52										5	5	TP2
26-Dec-16	1										6		TP2
2-Jan-17	2											6	TP2
9-Jan-17	3											7	TP2
16-Jan-17	4											8	TP2
23-Jan-17	5											9	TP2
30-Jan-17	6											10	TP2
6-Feb-17	7												TP2
13-Feb-17	8												

Select Teaching Weeks

Select a Study Period or a Teaching Week that corresponds to the subject of interest.

Note, where activities change week by week during the Study Period the timetable can become unreadable when the whole Study Period is viewed. For these subjects the timetable is best viewed week by week.

The screenshot shows the James Cook University Timetable 2016 interface. The header includes the university logo and navigation links. A search bar is present at the top right. The main content area is divided into a left sidebar with navigation links (Information, Divisions/Colleges, Subjects, Staff, Rooms, Logout) and a main section titled 'Subject Timetables'. This section contains several dropdown menus and a search button for refining the subject list by Division/College (College of Marine & Environmental Sciences), Campus (CNS), and Name (EV1). A list of subjects is shown, including EV1005_CNS_I_SP1 - Environmental Processes and Global Change, EV1008_CNS_I_SP2 - Human Geography, EV1009_CNS_I_SP1 - Introduction to Planning, and EV1011_CNS_I_SP1 - Introduction to Sustainability. Below this, a 'Select Teaching Week(s)' dropdown menu is highlighted with a red box, showing options: Standard Academic Day Teaching, Standard Academic Night Classes, Study Period 1 (highlighted in blue), Study Period 10, Study Period 11, and Study Period 2. A 'Select Day(s)' dropdown menu is also visible, with options: All Weekdays (Mon - Fri), All Week (Mon - Sun), All Weekend (Sat - Sun), and Monday.

Select Days of the Week

If you know which days of the week the subject is taught on, select those days. Selecting fewer days provides a better timetable view as there is more screen space for each day.

If the subject teaching days are not known, select **All Week (Mon – Sun)**.

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Subject Timetables

Refine Subject List by
Division/College

College of Marine & Environmental Sciences

Select Campus:

CNS

Refine Subject List by Name

EV1

Select Subject(s)

EV1005_CNS_I_SP1 - Environmental Processes and Global Change
EV1008_CNS_I_SP2 - Human Geography
EV1009_CNS_I_SP1 - Introduction to Planning
EV1011_CNS_I_SP1 - Introduction to Sustainability

Select Teaching Week(s)

Standard Academic Day Teaching
Standard Academic Night Classes
Study Period 1
Study Period 10
Study Period 11
Study Period 2

Select Day(s)

All Weekdays (Mon - Fri)
All Week (Mon - Sun)
All Weekend (Sat - Sun)
Monday

Select Time Period

All Hours (7:00 AM - 00:00 AM)

Type of Report

Grid Timetable - best results with single selection

Select Time Period

Teaching activities can be timetabled from 8am to 10pm.

To ensure all activities are viewed, select **All Hours (7:00AM – 00:00AM)**.

Home > Timetable 2016

Information

Divisions/Colleges

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Logout

Subject Timetables

Refine Subject List by Division/College

College of Marine & Environmental Sciences

Select Campus:

CNS

Refine Subject List by Name

EV1

Select Subject(s)

EV1005_CNS_I_SP1 - Environmental Processes and Global Change
 EV1008_CNS_I_SP2 - Human Geography
 EV1009_CNS_I_SP1 - Introduction to Planning
 EV1011_CNS_I_SP1 - Introduction to Sustainability

Select Teaching Week(s)

Standard Academic Day Teaching
 Standard Academic Night Classes
 Study Period 1
 Study Period 10
 Study Period 11
 Study Period 2

Select Day(s)

All Weekdays (Mon - Fri)
 All Week (Mon - Sun)
 All Weekend (Sat - Sun)
 Monday

Select Time Period

All Hours (7:00 AM - 00:00 AM)
 Day (8:00 AM - 5:00 PM)
 Night (5:00 PM - 9:00 PM)
 All Hours (7:00 AM - 00:00 AM)

Type of Report

Generate Report

Type of Report

A Grid Timetable is generally the easiest to view.

View Timetable

When all selections are made, click **View Timetable**.

An error will be generated if Subjects, Teaching Weeks, Days or Time Period are not selected.

If no activities are shown when you click View Timetable, make sure you have selected the correct [weeks to view](#), [days of the week](#) and [hours of the day](#). If these are as broad as possible and there are still no activities shown it may be that the subject will be timetabled separately by you College.

Reading the Timetable

Grid Timetable

The grid timetable shows the hours of the day on the vertical axis and the days of the week on the horizontal axis.

Depending upon your screen size, it may be necessary to scroll down to see all of the hours.

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
7 ^{AM}							
8 ^{AM}							
9 ^{AM}				EV1009_CNS_1 SP1_1 Lecture 201 2001-001 9-16, 18-22			
10 ^{AM}							
11 ^{AM}			EV1009_CNS_1 SP1_1 Lecture 0101 E001-010 08-12, 14, 16, 18-21	EV1009_CNS_1 SP1_1 Lecture 0101 E001-100 13, 15, 22			
12 ^{PM}			EV1009_CNS_1 SP1_1 Practicum 0101 E001-012 08-13, 15-16, 18-19, 21	EV1009_CNS_1 SP1_1 Practicum 0101 E001-024 09-13, 15-16, 18-19, 21			
1 ^{PM}							
2 ^{PM}							
3 ^{PM}							
4 ^{PM}							
5 ^{PM}							
6 ^{PM}							
7 ^{PM}							

In the example above there is a lecture from 11am to 12pm on Wednesdays. This lecture is described in 2 parts because the lecturer changes for different weeks.

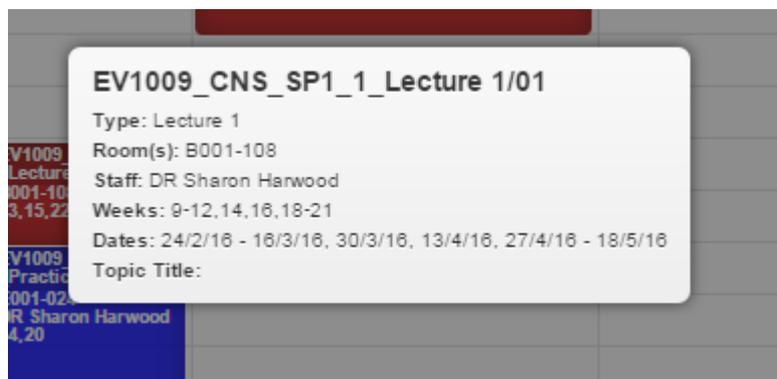
The Wednesday lecture is followed by a prac from 12pm to 2pm. The prac is described in 2 parts because the room changes from week to week.

There is another lecture Thursday morning from 9am to 10am. This lecture runs every week except 17 and none of its characteristics change. It is therefore shown as a single item.

Colours represent different types of activities (lectures, pracs, tutorials, clinical sessions, etc...).

Reading Activities

Clicking on an activity will expand that activity as shown below.



The **Activity Name** is in the format:

[SubjectCode]_ [[Campus](#)]_ [[StudyPeriod](#)]_ [1]_ [ActivityType **ActivityNumber/RepeatNumber**]

The **ActivityNumber** increments for each activity of that type for the subject. For example, if the subject includes 2 separate lectures (not repeats) per week, the first lecture will be ActivityNumber 1, the second ActivityNumber 2. Students will be required to attend both lectures.

Where an activity is repeated, the **RepeatNumber** will increment. For example, if a tutorial is run 4 times then the **RepeatNumber** will increment for each occurrence. Students will only be required to attend one of the occurrences.

Type: Type of activity (lecture, tutorial, prac, etc...)

Room(s): Location for the activity in the format Building-Room. In the example above the activity occurs in building B001, room 108. Maps showing building locations are available [here](#).

Staff: Refers to the academic conducting the activity. In some cases this will be blank if an academic is yet to be allocated to the activity.

Weeks: The Calendar Weeks when the activity occurs. Use the table [here](#) to translate between Calendar Weeks and your Study Period weeks.

Dates: Specific dates when the activity occurs.

Topic Title: Where specified, the topic that will be covered during the Activity.

Timetable Navigation Bar

Week View

To view a single week at a time, use the < and > in the Timetable Navigation Bar.



The date of the week shown will be displayed below the Navigation Bar.

Return to Subject Selection

Use the Return button in the Timetable Navigation Bar to return to the Subject Selection page.



Note: Do not use the browser Back button. This will generate an error.

Print Timetable

Press the Print button to print the timetable.

Tips:

- Printing is black and white only (no colour);
- Minimise the [number of days](#) to improve the print view;
- Format the page in A3 landscape for best print result.

Improve Timetable View

If a number of subjects are chosen to view simultaneously or where subject activities change from week to week, the timetable can become difficult to read due to the number of items squeezed into each slot on the timetable grid. An example of this is provided below.

In this case the individual activities are unreadable because they change from week to week and the entire study period is shown in a single view. The timetable can be made more readable by only viewing a week at a time. View a week at a time by using the [Week navigation buttons](#). A single week for the same subject is shown below.

Other tricks to improve the timetable readability include:

- Only [show days](#) where activities occur; or
- Reduce the number of [subjects selected](#).