



## WHAT IS PASS?

PASS is a **FREE** academic support program for students. PASS sessions start in Week 2.

PASS provides a casual, friendly and active learning environment where students can work together to better understand the content and learning objectives for a subject.

**Students who consistently attend PASS sessions are shown to attain higher results than those who do not participate.**

## WHY ATTEND PASS?

- ✓ **Improve marks** and overall academic performance
- ✓ **Save time** and study more effectively
- ✓ **Understand subject content** more deeply
- ✓ Develop relationships with other students

## HOW TO REGISTER FOR PASS?

**Register online in WEEK 1** through your subject site in [LearnJCU](#)

**Sign up** at any PASS session; just come along on the day!

**Ask your lecturer** or tutor for registration information

## MORE INFORMATION?

[www.jcu.edu.au/students/learning-centre/pass](http://www.jcu.edu.au/students/learning-centre/pass)

## **TOWNSVILLE CAMPUS** (subjects offerings may change)

Study Period 1, 2017	Study Period 2, 2017
<b>BA1001</b> - Time, Truth & the Human Condition	<b>BA1002</b> - Our Space: Networks, Narrative & Making of ..
<b>BM1011</b> - Physiological Systems & Processes 1	<b>BM1022</b> - Physiological Systems & Processes 2
<b>BM1031</b> - Anatomy & Phys for OT 1	<b>BM1032</b> - Anatomy & Physiology OT2
<b>BM1041</b> - Anatomy & Phys for Physiotherapy 1	<b>BM1042</b> - Anatomy & Phys for Physiotherapy 2
<b>BM1051</b> - Anatomy & Phys for Speech Pathology 1	<b>BM1052</b> - Anatomy & Phys for Speech Pathology 2
<b>BM1061</b> - Anatomy & Phys for Sport Exercise Science 1	<b>BM1062</b> - Anatomy & Phys for Sport Exercise Science 2
<b>BU1002</b> - Accounting for Decision Making	<b>BM1004</b> - Anatomy: Structure and Movement
<b>BZ1007</b> - Introduction to Biodiversity	<b>BU1007</b> - Business Data Analysis and Interpretation
<b>CP1402</b> - Internet Fundamentals	<b>BZ1001</b> - Introduction to Biological Processes
<b>ED1421</b> - Foundations of Language & Literacy in Ed	<b>CH1020</b> - Preparatory Chemistry
<b>LA1102</b> - Legal Research, Writing & Analysis	<b>CP1404</b> - Programming 1
<b>MA1000</b> - Mathematical Foundations	<b>EA1110</b> - Evolution of the Earth
<b>MA1008</b> - Algebra & Calculus 1	<b>ED1481</b> - Foundations of Educational Psychology
<b>MA1022</b> - Essential Maths	<b>EG1011</b> - Statics and Dynamics
<b>PH1005</b> - Advanced Stream Physics 1	<b>LA1102</b> - Legal Research, Writing & Analysis
<b>PY1101</b> - Exploring Psychology 1	<b>MA1009</b> - Algebra & Calculus 2
<b>SC1022</b> - Essential Science	<b>MA1003</b> - Mathematical Techniques
<b>SS1010</b> - Australian People: Intro to Social Sciences	<b>MA1022</b> - Essential Maths
<b>BM1000/TV1102</b> - Intro Biochemistry & Microbiology/ Cell Biology & Biochemistry for Vet Sci & Agriculture	<b>PY1102</b> - Exploring Psychology 2
	<b>SC1022</b> - Essential Science
	<b>SC1102</b> - Modelling Natural Systems