# Federation

## 2026 Academic Calendar

### Non-Standard Teaching Periods – Higher Education

Late Summer Semester 2026 (Teaching Period 2602) Monday 05 January 2026 – Friday 27 February 2026				
Dates	Duration	Notes		
Lecture period  Monday 05 January 2026 - Friday 13 February 2026	6 Weeks	Continuous teaching, learning and assessment weeks and preparation week for final assessment  Australia Day Public Holiday Monday 26 January 2026 University Closed		
SWOT VAC and Major Assessment Period	2 Weeks	No formal Swot Vac and Major assessment period Last date for summer assessments is Friday 27 February 2026		
Census Date Tuesday 20 January 2026				
Result Publication Date Friday 13 March 2026				



### 2026 Academic Calendar

#### Non-Standard Teaching Periods – Higher Education

Winter Semester 2026 (Teaching Period 2615) Tuesday 28 April 2026 – Friday 31 July 2026				
Dates	Duration	Notes		
Lecture period  Tuesday 28 April 2026 - Friday 17 July 2026	12 Weeks	Continuous teaching, learning and assessment weeks and preparation week for final assessment Includes Anzac Day Public Holiday Monday 27 April 2026 and Queen's Birthday public holiday Monday 08 June 2026		
SWOT VAC and Major Assessment Period No formal	2 Weeks	Swot Vac and Major assessment period Last date for winter assessments is Friday 31 July 2026		
Census Date				
Wednesday 15 May 2026				
Result Publication Date				
Friday 07 August 2026				



### 2026 Academic Calendar

#### Non-Standard Teaching Periods – Higher Education

Spring Semester 2026 (Teaching Period 2625) Tuesday 01 September 2026 – Thursday 24 December 2026			
Dates	Duration	Notes	
Lecture period  Tuesday 01 September 2026 - Friday 11 December 2026	15 Weeks	Continuous teaching, learning and assessment weeks and preparation week for final assessment	
SWOT VAC and Major Assessment Period	2 Weeks	No formal Swot Vac and Major assessment period Last date for summer assessments is Thursday 24 December 2026	
Census Date Thursday 15 October 2026			
Result Publication Date Friday 08 January 2027			