

### Coursework Approval Procedure: Schedule

This schedule supports setting optimal timelines for consideration of Coursework Program and Unit proposals, and informs the annual Curriculum Committee Schedule of Business. Consultation with other stakeholders ensures these resulting Schedules of Business align with scheduled CSDB rollover, QTAC handbook information deadline, class timetable publication, JCU handbook and study finder publication, and enrolment opening dates.

*“Programs” specifically includes Courses, Majors, Minors, Specialisations, Streams, and Teaching Areas unless listed separately.  
“Units” specifically includes Subjects, Modules, and micro-units unless listed separately.*

Month	Item of business	College Curriculum Management Committee meeting	Curriculum Committee meeting	Academic Board meeting
February	<b>Programs</b> <input type="checkbox"/> ATARs ( <<YYYY +1>> intake) <b>Reports</b> <input type="checkbox"/> Accreditation Compliance Report <<YYYY -1>>	01	01	02 April
March	<b>Units</b> <input type="checkbox"/> Amendments for teaching period 2, <<YYYY>> <ul style="list-style-type: none"> <li>• Learning Activities</li> </ul> <b>Programs</b> <input type="checkbox"/> Course Concept Proposal (new UG course for <<YYYY + 2>> intake)	02	02	03 (May)
April	Nil	03	03	
May	<b>Programs</b> <input type="checkbox"/> Full Course Proposal (new PG course for <<YYYY +1>> intake) <input type="checkbox"/> Amendments to the following Course fields for <<YYYY +1>> intake: <ul style="list-style-type: none"> <li>• category type/AQF level</li> <li>• field of Education</li> <li>• credit value/volume of learning /expected EFTSL to complete course</li> <li>• learning outcomes</li> <li>• course structure e.g. removal of, or change of credit value of all majors</li> </ul>	04	04	04 (July)
June	<b>Units</b> <input type="checkbox"/> Amendments for teaching period 2, <<YYYY>>: <ul style="list-style-type: none"> <li>• Description</li> <li>• Learning outcomes</li> <li>• Assessment (including Special Assessment Requirements)</li> <li>• Pass requirements</li> <li>• Pre-requisites/co-requisites/anti-requisites</li> <li>• Course codes permitted/not permitted to enrol</li> </ul> <input type="checkbox"/> New subjects for <<YYYY +1>> <input type="checkbox"/> Amendments for teaching period 1, <<YYYY +1>>: <ul style="list-style-type: none"> <li>• Availabilities (study period, campus, attendance mode)</li> <li>• Subject title</li> <li>• Results type</li> </ul> <input type="checkbox"/> Amendments for teaching period 2, <<YYYY +1>>: <ul style="list-style-type: none"> <li>• Availabilities (study period, campus, attendance mode)</li> <li>• Subject title</li> <li>• Results type</li> </ul> <b>Programs</b> <input type="checkbox"/> Amendments to program structures for <<YYYY +1>> <input type="checkbox"/> Amend program availabilities for <<YYYY +1>> <input type="checkbox"/> Suspend a course in <<YYYY +1>> <input type="checkbox"/> Discontinue a course in <<YYYY +1>> <input type="checkbox"/> New major or minor in <<YYYY +1>>	05	05	
July	<b>Units</b> <input type="checkbox"/> Amendments for teaching period 1, <<YYYY +1>>: <ul style="list-style-type: none"> <li>• Learning Activities (e.g. lectures, workshops, etc...)</li> </ul>	06	06	05 (September)
August	Nil	07	07	
September	<b>Courses</b> <input type="checkbox"/> Full Course Proposal (new UG course for <<YYYY + 2>> intake)	08	08	06 (October)
October	Nil	09	09	
November	<b>Units</b> <input type="checkbox"/> Amendments for teaching period 1, <<YYYY +1>>: <ul style="list-style-type: none"> <li>• Description</li> <li>• Learning outcomes</li> <li>• Assessment (including Special Assessment Requirements)</li> <li>• Pass requirements</li> <li>• Pre-requisites/co-requisites/anti-requisites</li> <li>• Course codes permitted/not permitted to enrol</li> <li>• EFTSL distribution</li> </ul> <input type="checkbox"/> Amendments for teaching period 2, <<YYYY +1>>: <ul style="list-style-type: none"> <li>• EFTSL distribution</li> </ul> <b>Programs</b> <input type="checkbox"/> Course Concept Proposal (new PG course for <<YYYY +2>> intake)	10	10	01 (February YYYY+1)