



TR060: Biological and Biomedical Sciences
Foundation Scholarship Examination 2026-27
Information for Scholarship Candidates

Foundation Scholarship as described in the College Calendar:

“The objective of the foundation scholarship examination is to identify students who, at a level of evaluation appropriate to the Senior Fresh year, can consistently demonstrate exceptional knowledge and understanding of their subjects. The examination requires candidates to demonstrate skill in synthesising and integrating knowledge across the full range of the set examination materials; rigorous and informed critical thought; and, in appropriate disciplines, a highly developed ability to solve problems and apply knowledge. “

The objective of the Scholarship examination in TR060 is to identify and reward undergraduate students with outstanding knowledge and ability in the degree programme. Such students should demonstrate an understanding and knowledge of their chosen field with some degree of originality and flair, and not simply a high level of performance in basic coursework.

The Scholarship examination is taken by Senior Fresh students and is based on the designated course work presented in the Junior Fresh and the first semester of the Senior Fresh years. In addition, students are examined on a designated Special Topic.

An application form and Foundation Scholarship regulations will be available at <https://www.tcd.ie/academicregistry/exams/scholarship/>

Recommendations for Scholarship will be based on the achievement of an overall first-class result with first class marks in at least two of the three papers examined and a mark of 65% or over in each paper.



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Important Scholarship Dates:

Candidates intending to present for these examinations must complete an online application form. This form should be submitted by the applicant and not by another party. A confirmation email will be sent via an intray message on their my.tcd.ie portal which may take up to 24 hours.

Date	Activity
28 September 2026 (9.00am)	Online application opens
14 October 2026 (5.00pm)	Online application closes
9 November 2026 (9.00am)	Confirmation of Attendance form opens
16 November 2026 (5.00pm)	Confirmation of Attendance form closes
4-8 January 2027	Foundation Scholarship examinations
26 April 2027 (Trinity Monday)	Scholarship results announced

TR060 Biological & Biomedical Sciences

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The Foundation Scholarship examination in the Biological and Biomedical Sciences seeks to identify exceptional students with an ability to demonstrate a superior appreciation of both the course material and of the selected theme, and an ability to synthesise knowledge.

Candidates are examined in the following core biology modules:

BYU22201 (Senior Fresh: From Molecules to Cells); **BYU11102** (Junior Fresh: From Organisms to Ecosystems) and on additional material based on a designated selected theme for which some special reading will be set as an introduction.

Candidates will sit three papers, each of three hours duration, with students answering three questions from six on each paper for Paper 2 & Paper 3 and for Paper 1 students will answer two questions from three.

1. XSCH3388 Paper 1 General Paper (Special Topic) on a selected theme (40% final mark)
2. XSCH3389 Paper 2 From Molecules to Cells: From Molecules to Cells (BYU22201) (30% final mark)

Science Foundation Scholarship 2026-27



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3. XSCH3390 Paper 3 From Organisms to Ecosystems: (BYU11102) (30% final mark)
- **XSCH3388 Paper 1 General Paper (Special Topic):** The special topic will be set on a selected theme for which special reading is set as an introduction. The reading list and further information about the special theme for 2026-27 will be published on the BYU22201 Blackboard page under a separate Foundation Scholarship link.
 - **XSCH3389 Paper 2 From Molecules to Cells:** will be based on material covered in Senior Fresh module BYU22201 – From Molecules to Cells.
 - **XSCH3390 Paper 3 From Organisms to Ecosystems:** will be based on material covered in Junior Fresh module BYU11102 – From Organisms to Ecosystem