MONASH HUST

3+1+1.5 ARTICULATION PROGRAM
MONASH UNIVERSITY–HUST 3+1+1.5 ARTICULATION PROGRAM

- Eligible students must complete three years of a four-year, Bachelor of Science (Chemistry) at Hanoi University of Science and Technology (HUST) and complete 1 year (3rd year) of the Bachelor of Science with a major in Chemistry at Monash University Australia.

- Upon successful completion of the first, second and third year of undergraduate study at HUST, and the third year at Monash University Australia, HUST students will be awarded:
  - a Bachelor of Science degree with a major in Chemistry by Monash University Australia.

- Following the successful completion of the third year in the Bachelor of Science with a major in Chemistry at Monash University, students with at least 60% (credit) average will be able to progress to any of the three eligible 1.5 year programs in:
  - Master of Green and Sustainable Technologies, or
  - Master of Food Science and Agribusiness, or
  - Master of Environment and Sustainability.

The School of Chemistry also hosts more than 30 research active academic staff including four fellows of Australian Academy of Science and Australian Academy of Technology and Engineering.
## PROGRAM STRUCTURE

### HUST University

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• Bachelor of Science (Chemistry)</td>
<td></td>
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</tbody>
</table>

### Monash University Australia

**Bachelor of Science with a major in Chemistry**

<table>
<thead>
<tr>
<th>Year 3 Semester 2, 2022 (July – November)</th>
<th>Choose four units from:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• CHM3952 Advanced analytical chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3990 Chemistry project</td>
</tr>
<tr>
<td></td>
<td>• CHM3180 Materials chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3922 Advanced organic chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3972 Sustainable chemistry</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year 3 Semester 1, 2023 (March – June)</th>
<th>Choose four units from:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• CHM3911 Advanced physical chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3960 Environmental chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3941 Advanced inorganic chemistry</td>
</tr>
<tr>
<td></td>
<td>• CHM3930 Medicinal chemistry, or</td>
</tr>
<tr>
<td></td>
<td>• CHM3990 Chemistry project (if not completed before)</td>
</tr>
</tbody>
</table>

### Monash University Australia 1.5 year programs

Upon successful completion of the Bachelor of Science with a major in Chemistry at Monash University Australia, HUST students with 60% (credit average) will be able to progress to one of the following 1.5 year programs:

- Master of Green Chemistry and Sustainable Technologies
- Master of Food Science and Agribusiness
- Master of Environment and Sustainability

**Path to PhD:**

Students demonstrating a strong academic record and capability in research will be invited to submit an application for the PhD scholarships available at Monash University.

Green Chemistry Futures building – our home of chemistry is an award-winning, multidisciplinary innovation hub where teaching, research and industry R&D mix in an exciting, creative space.
ADMISSION REQUIREMENTS

Academic
Successful completion of the first 3 years of the Bachelor of Science (Chemistry) at Hanoi University of Science and Technology (HUST), with the achievement of at least 2.7 average\(^{\text{^\text{\textdagger}}}\) and Pass (2.0) in the years completed.

English language
HUST students must also meet the Monash minimum English requirements in one of the following English language tests:
- IELTS (Academic): 6.5 overall, and 6.0 in (Writing, Listening, Reading and Speaking), OR
- TOEFL (Internet Based test): 79 total score, 21 Writing, 12 Listening, 13 Reading and 18 Speaking, OR
- Pearson Test of English (PTE): 58 overall, 50 Listening, 50 Reading, 50 Speaking and 50 Writing, OR
- Cambridge English (CAE or CPE): 176 overall, 169 Listening, 169 Reading, 169 Speaking and 169 Writing.

Note:
If you have narrowly missed the English language score for direct entry to the Bachelor of Science at Monash, a package offer for a 10, 15 or 20 week Monash Bridging program will be offered to you.

For more information, visit:
monashcollege.edu.au/courses/english/monash-english-bridging

\(^{\text{^\textdagger}}}\) where an Australian 60% credit average (or equivalent) is required.
APPLYING TO STUDY AT MONASH

Apply directly to Monash University as part of the Monash University HUST 3+1+1.5 articulation program and receive block credit for the units you have already completed in the first three years of the Bachelor of Science (Chemistry) at Hanoi University of Science and Technology (HUST).

To submit an application, visit: monash.edu/admissions/apply/international-ug

Application deadlines:
Semester 2 (July intake), 2022 – late May/early June 2022
Semester 1 (February intake), 2023 – early December 2022

VISA INFORMATION

The Department of Home Affairs is responsible for issuing visas for entry into Australia. Students who are planning to study a CRICOS registered course are required to obtain a student visa.

To apply for a student visa (Subclass 500), visit:
monash.edu/study/how-to-apply/international-student-applications/visa-requirements

ACADEMIC CALENDAR

Semester 1 – March to July
Semester 2 – July to November
monash.edu/students/dates/summary-dates

GRADING AND ACADEMIC REGULATIONS

monash.edu/exams/results/results-legend

TUITION FEES

Course fees for students commencing the Bachelor of Science with a major in Chemistry are AUD$45,700.

MONASH STUDY GRANTS

Monash University Australia is pleased to offer a limited number of study grants to eligible HUST students undertaking a nominated Monash articulation and/or credit transfer program.

The study grant is available to students commencing in 2022 and 2023.

The study grant value for students commencing in 2022 based on a student’s full-time study load, is:

<table>
<thead>
<tr>
<th>ACADEMIC YEAR</th>
<th>2022</th>
<th>2023</th>
</tr>
</thead>
<tbody>
<tr>
<td>Semester 1</td>
<td>AUD$5000</td>
<td>AUD$5000</td>
</tr>
<tr>
<td>Semester 2</td>
<td>AUD$5000</td>
<td>AUD$5000</td>
</tr>
</tbody>
</table>

HUST students must apply directly to Monash under their credit transfer or articulation arrangement. Award of a study grant is subject to a student meeting the eligibility criteria and accepting the terms and conditions of the study grant offer.

Due to the limited number of study grants available, students are encouraged to accept their study grant offers early. If a student is not awarded a study grant because the study grant offer is withdrawn by Monash, or the student accepts their offer after all study grants have been allocated, the student can still enrol in the relevant course as a full fee paying student, without a study grant.
CLAYTON CAMPUS

Clayton is the largest of Monash University’s campuses. The Faculty of Science and the School of Chemistry are based here.

The campus offers a rich array of sporting, cultural, and educational events and facilities, and has a proud record of achievement in fostering collaborative research projects with local and international educational institutions and industry partners.

For more information on campus and student life at Clayton, visit: monash.edu/about/our-locations/clayton-campus

ACCOMMODATION

At the Clayton campus, you will have easy access to classes and be in close proximity to the campus facilities, libraries and vibrant life of Monash University.

Prices for on-campus accommodation range from A$240 – A$303 per week for a 42 week contract-lease.

For information on accommodation pricing, how to apply and options at the Clayton campus, visit: monash.edu/accommodation

COST OF LIVING

Before you begin your studies at Monash, it is a good idea to plan and prepare a budget.

Below are some costs associated with living and studying in Australia, and should be used as an approximate guide.

<table>
<thead>
<tr>
<th>ITEMS</th>
<th>COST PER WEEK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accommodation fees</td>
<td>A$165 - A$440</td>
</tr>
<tr>
<td>International Student Health Cover (OSHC)</td>
<td>A$11 - A$15</td>
</tr>
<tr>
<td>Travel (Public transport)</td>
<td>A$15 - A$55</td>
</tr>
<tr>
<td>Groceries and eating out</td>
<td>A$80 – A$280</td>
</tr>
<tr>
<td>Gas and Electricity</td>
<td>A$35 - A$140</td>
</tr>
<tr>
<td>Phone and Internet</td>
<td>A$15 - A$30</td>
</tr>
<tr>
<td>Miscellaneous (entertainment, personal items)</td>
<td>A$80 - A$150</td>
</tr>
</tbody>
</table>

These figures are estimates only and may vary on where you live and your lifestyle.

For more information, visit:
monash.edu/study/why-choose-monash/our-locations/life-in-melbourne/cost-of-living

LIFE IN MELBOURNE

Named as one of the world’s most liveable cities for the past five years, it is a rich, multicultural city of friendly, cosmopolitan people with high education, health care, public transport and safety standards, along with excellent employment rates.

From beautiful parks and gardens to edgy arts and music scene, the city has something for all tastes, including international sporting events and a range of cultural festivals.

www.visitmelbourne.com
HOW TO APPLY?

For more information about this articulation program and how to apply, please contact:

**Monash University**
Faculty of Science  
Guil Leguizamon  
E: guil.leguizamon@monash.edu

**Hanoi University of Science and Technology (HUST)**
School of Chemical Engineering  
Associate Professor Vu Dinh Tien  
E: tien.vudinh@hust.edu.vn

**Monash Science online**
mонash.edu/science  
Instagram: @monashscience  
Twitter: @Monash_Science  
Youtube: youtube.com/ScienceMonashUni

**Monash University**
mонash.edu  
monash.edu/vietnam

**International students**
T: Australia freecall: 1800 MONASH (666 274)  
T: +61 3 9903 4788 (outside Australia)  
E: study@monash.edu

The information in this brochure was correct at the time of publication (April 2022). Monash University reserves the right to alter this information should the need arise.

You should always check with the relevant faculty office when considering a course.

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CRICOS code: 017092G  
CRICOS provider: Monash University 00008C.