## **DEGREE: Bachelor of Modern Languages and Bachelor of Science CB029**

**DRAFT
NEW COURSE 2023**

## BModLang Foundation units:(2) <https://handbooks.uwa.edu.au/coursedetails?id=cbb29#course-structure> BModLang major: Chinese Studies (Intermediate) (2+3+3) <https://handbooks.uwa.edu.au/majordetails?code=MJD-CHNSI>

## BModLang minor (req): Indonesian Language and Culture (2+2) <https://handbooks.uwa.edu.au/minordetails?code=MNR-KOLAC>

## BSci major: Data Science (4+3+5) <https://handbooks.uwa.edu.au/majordetails?code=MJD-DATSC>

## BSci minor (optional): Digital Creativity: <https://handbooks.uwa.edu.au/minordetails?code=MNR-DCREA>

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| **YEAR 1** | SEM 1 | **CHIN1403**Chinese 3 | **LING1001**Language and Communication | **Elective**e.g. MATH1601 Mathematics: from the Renaissance to Modern Day | **PHIL1001**Ethics for the Digital Age: An Introduction to Moral Philosophy |
| SEM 2 | **CHIN1404**Chinese 4 | **ARTF1053**Digital Art and Object Making | **STAT1400**Statistics for Science | **CITS1402**Relational Database Management Systems |
| **YEAR 2** | SEM 1 | **CHIN2405**Chinese 5 | **Level 2 option**e.g. ASIA2004 Popular Culture in Asia | **INDO1401**Indonesian 1 | **CITS1401**Computational Thinking with Python |
| SEM 2 | **CHIN2406**Chinese 6 | **LING2008**How Language Shapes Society | **INDO1402**Indonesian 2 | **STAT2402**Analysis of Observations |
|  **YEAR 3** | SEM 1 | **CHIN3407**Chinese 7 | **INDO2001**Indonesian 3A | **Level 2 option**e.g. INDO2403 Indonesian 3 | **STAT2401**Analysis of Experiments |
| SEM 2 | **CHIN3408**Chinese 8 | **MUSC1055**Electronic Music: Methods and Means | **Elective**e.g. SVLG2002 McCusker Centre for Citizenship Internship | **CITS2402**Introduction to Data Science |
| **YEAR 4** | SEM 1 | **ASIA3003**Social Issues in Contemporary China | **Level 2 option**e.g. MUSC2274 Electronic Music: Sampling and Synthesis | **CITS3401**Data Warehousing | **CITS3403**Agile Web Development |
| SEM 2 | **Level 3 option** e.g. MUSC3336 Music in Film, TV and Video Games | **CITS3200**Professional Computing | **STAT3064**Statistical Learning | **STAT3405**Introduction to Bayesian Computing and Statistics |

Use this checklist to plan your enrolment for your whole degree and make sure that you are on track to satisfy your course requirements. Visit the University Handbook for enrolment options and course rules: **handbooks.uwa.edu.au**

# Choose a degree-specific major

You must complete at least one degree-specific major. Make sure you include core units and option units.

# Include foundation units

You must complete any foundation units required for your degree. Foundation units are compulsory, regardless of your choice of degree-specific major. Check your course rules to see if foundational units are required for your course.

# Include bridging units (if applicable)

You may be required to complete bridging units if you have not completed the pre-requisite ATAR-level study (or equivalent qualification) for your major/s. Check with your Student Advising Office, if you are not sure whether you meet the requirements.

# Choose a second major or minor (optional)

You can complete a second major or minor from any degree area as long as you meet the prerequisites. It is not compulsory to choose a second major or minor, but specialising in a second discipline will add to your qualification and employment prospects. If you choose a second major or minor, make sure you include core units and option units.

# Choose electives

Once you’ve included all the units for your majors, minors, foundational units, bridging units and broadening requirements you may have space for electives. Electives can be chosen from any units offered in your course, subject to unit rules. View the list: **handbooks.uwa.edu.au/undergraduate/electives**

# Make sure your study plan includes:

a total of 32 units

no more than 16 **Level 1** units (96 credit points) at least 6 **Level 3** units (36 credit points)

Refer to the Handbook for full details of your course structure and rules:

**handbooks.uwa.edu.au/undergraduate**

# Enrol on studentConnect and plan your timetable on the Class Allocation System

studentConnect: **student.uwa.edu.au/course/studentconnect**

Class Allocation System (CAS): **cas.uwa.edu.au**

**HELP!**

Refer to the UniStart website for your step-by-step guide on planning your enrolment: **uwa.edu.au/unistart**. For help with enrolment contact your assigned Student Advising Office (displayed on studentConnect). For timetable assistance contact the UWA Library. **uwa.edu.au/students/contact-us**

CRICOS Provider Code: 00126G

A standard full-time study load is four units per semester. The standard minimum completion for a bachelor’s combined degree is four years. The maximum completion time is 12 years.

To check that you’re on track to meet your course requirements use the My Course Study Plan Checklist or get your study plan checked by a student adviser in your assigned Student Advising Office (displayed on studentConnect). First-year students who are unsure which major/s they want to study are advised to fill out the My First Year Study Plan & Checklist.