

Cell and Molecular Biology

Offered in 114-2 | Updated

Save

Add Preselect

Serial Number

23964

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Course Number

DBME7099

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Course Identifier

528 M1540

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No Class

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3 Credits

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Elective

GRADUATE INSTITUTE OF BIOMEDI

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PENHSIU CHAO

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Wed 2, 3, 4

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Please contact the department office for more information

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Type 2

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12 Student Quota

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Notes

The course is conducted in English °

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Limits on Course Adding / Dropping

Restriction: MA students and beyond

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NTU Enrollment Status

Enrolled

Remaining

Registered

0 / 10

10

0

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Course Description

Basic cell and molecular biology and engineering applications in these fields

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Course Objective

Basic understanding of cell and molecular biology with a particular emphasis on engineering techniques

NTU 10 + non-NTU 2

 No Specialization Program

 English

 NTU COOL

 Core Capabilities and Curriculum Planning

Course Requirement

General Physics, Chemistry, and Biology

普通物理、普通化學、普通生物

 Expected weekly study hours before and/or after class

 Office Hour

 Designated Reading

 References

Grading

1. NTU has not set an upper limit on the percentage of A+ grades.
2. NTU uses a letter grade system for assessment. The grade percentage ranges and the single-subject grade conversion table in the NATIONAL TAIWAN UNIVERSITY Regulations Governing Academic Grading are for reference only. Instructors may adjust the percentage ranges according to the grade definitions. For more information, see [the Assessment for Learning Section](#) °

 Adjustment methods for students

 Make-up Class Information

 Course Schedule

