



**Timetable**  
**School of Biomolecular Science and Engineering**  
**Semester 2 Academic Year 2025**  
**January 19-May 22, 2026 (Include Examination Period)**

Day	Time	Monday	Tuesday	Wednesday	Thursday	Friday
	09.00-09.30	<b>BSE 504</b> (Jan 19-Mar 17, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> (Jan 21-Mar 17, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> (Jan 21-Mar 17, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> (Feb 5, 26, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> ( Feb 27, 2026) (Assoc.Prof.Dr.Thanyaporn W.)  <b>BSE 642</b> (Jan 23-April 11, 2026) (Prof. Dr. Albert S.)
	09.30-10.00					
	10.00-10.30					
	10.30-11.00					
	11.00-11.30					
	11.30-12.00					
	12.00-13.00					
	13.00-13.30	<b>BSE 504</b> (Mar 9, 16, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> ( Mar 17, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> (Jan 21, 2026) (Assoc.Prof.Dr.Thanyaporn W.)	<b>BSE 504</b> (Feb 26, 2026) (Assoc.Prof.Dr.Thanyaporn W.) <b>Reserved for Special Activities</b>	<b>BSE 504</b> ( Feb 27, 2026) (Assoc.Prof.Dr.Thanyaporn W.)
	13.30-14.00					
	14.00-14.30					
	14.30-15.00					
	15.00-15.30					
	15.30-16.00					

**BSE Core Courses**

- BSE 504 Design, Module and Invention in Biological engineering
- VIS 661 Professional Development
- VIS 662 Leadership in Science and Engineering
- BSE 572 Seminar II Assign work to students and present 1 day on March 2026
- BSE 672 Seminar IV Assign work to students and present 1 day on March 2026
- BSE 591 Thesis (Master Student)
- BSE 691 Thesis (5 year PhD. student)
- BSE 692 Thesis (3 year PhD. student)

**BSE Elective Courses**

- BSE 611 Synthetic and Systems Biology
- BSE 642 Biosensor and Electrochemistry
- BSE 614 Structural Biology: Protein Crystallography and Modelling
- BSE 522 Laboratory Management and Regulation in Biological Science

## Timetable

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### Semester 2 Academic Year 2025

### January 19-May 22, 2026 (Include Examination Period)

Day	Time	Monday	Tuesday	Wednesday	Thursday	Friday
	09.00-09.30	<b>BSE 611</b> (Mar 23-May 22, 2026) (Dr.Chayasith U.)	<b>BSE 611</b> (Mar 23-May 22, 2026) (Dr.Chayasith U.)	<b>BSE 522</b> (Mar 18 -May 22, 2026) (Dr. Chayasith U.)	<b>BSE 522</b> (Mar 18 -May 22, 2026) (Dr. Chayasith U.)	<b>BSE 522</b> (Mar 18 -May 22, 2026) (Dr. Chayasith U.)
	09.30-10.00					
	10.00-10.30					
	10.30-11.00					
	11.00-11.30					
	11.30-12.00					
	12.00-13.00					
	13.00-13.30	<b>BSE 611</b> (Mar 23-May 22, 2026) (Dr.Chayasith U.)	<b>BSE 611</b> (Mar 23-May 22, 2026) (Dr.Chayasith U.)	<b>BSE 614</b> (Mar 18 -May 22, 2026) (Prof. Robert C.)	Reserved for Special Activities	
	13.30-14.00					
	14.00-14.30					
	14.30-15.00					
	15.00-15.30					
	15.30-16.00					

#### BSE Core Courses

BSE 504 Design, Module and Invention in Biological engineering  
 VIS 661 Professional Development  
 VIS 662 Leadership in Science and Engineering  
 BSE 572 Seminar II Assign work to students and present 1 day on March 2026  
 BSE 672 Seminar IV Assign work to students and present 1 day on March 2026  
 BSE 591 Thesis (Master Student)  
 BSE 691 Thesis (5 year PhD. student)  
 BSE 692 Thesis (3 year PhD. student)

#### BSE Elective Courses

BSE 611 Synthetic and Systems Biology  
 BSE 642 Biosensor and Electrochemistry  
 BSE 614 Structural Biology: Protein Crystallography and Modelling  
 BSE 522 Laboratory Management and Regulation in Biological Science

#### VISTEC Elective Courses

VIS 696 Selected Topics: "Business Foundation"

#### LPD: Leadership and Professional Development Courses (core courses)

VIS 661 Professional Development (Independent Study/ Entrepreneurial Skills/ Business Foundation)  
 VIS 662 Leadership in Science and Engineering (Independent Study/ Entrepreneurial Skills)

Please note: Students who wish to register for LPD should attend the LPD Info Session for Semester 2, 2025 for more information