

2025 FBS Subject Schedule Spring Semester: April 10 - June 11

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE					
<div style="background-color: #f0e6ff; padding: 10px; border: 1px solid #ccc;"> <p>■ ■ ■ FBS Seminar Rooms ■ ■ ■</p> <ul style="list-style-type: none"> • BioSystems 2F: Seminar room, 2F of BioSystems Bldg., FBS • Nanobiology 3F: Seminar room, 3F of Nanobiology Bldg., FBS <p>Access: https://www.fbs.osaka-u.ac.jp/en/general/access/</p> </div>					

[Week 1]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	31 March 2025	01 April 2025	02 April 2025	03 April 2025	04 April 2025
					<div style="background-color: red; color: white; text-align: center; padding: 20px;"> <p>2:00 PM</p> <p>Spring-Summer Semester Course Registration Begins</p> </div>

[Week 2]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	07 April 2025	08 April 2025	09 April 2025	10 April 2025	11 April 2025

[Week 3]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	14 April 2025	15 April 2025	16 April 2025	17 April 2025	18 April 2025
1st period 8:50-10:20	<div style="background-color: red; color: white; text-align: center; padding: 20px;"> <p>11:00</p> <p>Registration Ends</p> </div>	328026 Introduction to Biomedical Engineering I Prof. Takakura BioSystems 2F	328028 Introduction to Biomedical Engineering III Prof. Nakagawa BioSystems 2F	328008 Introduction to Biomolecular Networks V Prof. Tachibana BioSystems 2F	
2nd period 10:30-12:00		328026 Introduction to Biomedical Engineering I Prof. Takakura BioSystems 2F	328028 Introduction to Biomedical Engineering III Prof. Nakagawa BioSystems 2F	328008 Introduction to Biomolecular Networks V Prof. Tachibana BioSystems 2F	
3rd period 13:30-15:00		328011 Introduction to Integrated Biology II Prof. Ikeda BioSystems 2F	328002 Introduction to Nanobiology II Prof. Ueda BioSystems 2F	328015 Introduction to Organismal Biosystems I Prof. Tsumaki BioSystems 2F	
4th period 15:10-16:40		328011 Introduction to Integrated Biology II Prof. Ikeda BioSystems 2F	328002 Introduction to Nanobiology II Prof. Ueda BioSystems 2F	328015 Introduction to Organismal Biosystems I Prof. Tsumaki BioSystems 2F	
5th period 16:50-18:20					

[Week 4]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	21 April 2025	22 April 2025	23 April 2025	24 April 2025	25 April 2025
1st period 8:50-10:20	328004 Introduction to Biomolecular Networks I Assoc.Prof.Matsumoto BioSystems 2F	328026 Introduction to Biomedical Engineering I Prof. Takakura BioSystems 2F	328028 Introduction to Biomedical Engineering III Prof. Nakagawa BioSystems 2F	328008 Introduction to Biomolecular Networks V Prof.Tachibana BioSystems 2F	
2nd period 10:30-12:00	328004 Introduction to Biomolecular Networks I Assoc.Prof.Matsumoto BioSystems 2F	328026 Introduction to Biomedical Engineering I Prof. Takakura BioSystems 2F	328028 Introduction to Biomedical Engineering III Prof. Nakagawa BioSystems 2F	328008 Introduction to Biomolecular Networks V Prof.Tachibana BioSystems 2F	
3rd period 13:30-15:00	328014 Introduction to Integrated Biology V Prof.Kai BioSystems 2F	328011 Introduction to Integrated Biology II Prof. Ikeda BioSystems 2F	328002 Introduction to Nanobiology II Prof.Ueda BioSystems 2F	328015 Introduction to Organismal Biosystems I Prof. Tsumaki BioSystems 2F	
4th period 15:10-16:40	328014 Introduction to Integrated Biology V Prof.Kai BioSystems 2F	328011 Introduction to Integrated Biology II Prof. Ikeda BioSystems 2F	328002 Introduction to Nanobiology II Prof.Ueda BioSystems 2F	328015 Introduction to Organismal Biosystems I Prof. Tsumaki BioSystems 2F	
5th period 16:50-18:20					

[Week 5]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	28 April 2025	29 April 2025	30 April 2025	01 May 2025	02 May 2025
1st period 8:50-10:20	328004 Introduction to Biomolecular Networks I Assoc.Prof.Matsumoto BioSystems 2F				
2nd period 10:30-12:00	328004 Introduction to Biomolecular Networks I Assoc.Prof.Matsumoto BioSystems 2F				
3rd period 13:30-15:00	328014 Introduction to Integrated Biology V Prof.Kai BioSystems 2F				
4th period 15:10-16:40	328014 Introduction to Integrated Biology V Prof.Kai BioSystems 2F				
5th period 16:50-18:20					

[Week 6]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	05 May 2025	06 May 2025	07 May 2025	08 May 2025	09 May 2025
1st period 8:50-10:20			328016 Introduction to Organismal Biosystems II Prof. Ishii BioSystems 2F	320001 Introduction to Physics I ① Prof. Kimura/AP.Watanabe BioSystems 2F	
2nd period 10:30-12:00			328016 Introduction to Organismal Biosystems II Prof. Ishii BioSystems 2F	320001 Introduction to Physics I ② Prof. Kimura/AP.Watanabe BioSystems 2F	
3rd period 13:30-15:00			328024 Introduction to Biophysical Dynamics II Prof.Inoue Yasushi BioSystems 2F	320001 Introduction to Physics I ③ Prof. Kimura/AP.Watanabe BioSystems 2F	
4th period 15:10-16:40			328024 Introduction to Biophysical Dynamics II Prof.Inoue Yasushi BioSystems 2F	320001 Introduction to Physics I ④ Prof. Kimura/AP.Watanabe BioSystems 2F	
5th period 16:50-18:20					

[Week 7]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	12 May 2025	13 May 2025	14 May 2025	15 May 2025	16 May 2025
1st period 8:50-10:20	328006 Introduction to Biomolecular Networks III Prof.Fukagawa BioSystems 2F		328016 Introduction to Organismal Biosystems II Prof. Ishii BioSystems 2F	320001 Introduction to Physics I ⑤ Prof. Inoue/AP.Ishitobi BioSystems 2F	
2nd period 10:30-12:00	328006 Introduction to Biomolecular Networks III Prof.Fukagawa BioSystems 2F		328016 Introduction to Organismal Biosystems II Prof. Ishii BioSystems 2F	320001 Introduction to Physics I ⑥ Prof. Inoue/AP.Ishitobi BioSystems 2F	
3rd period 13:30-15:00	328018 Introduction to Organismal Biosystems IV Prof.Nagasawa BioSystems 2F		328024 Introduction to Biophysical Dynamics II Prof.Inoue Yasushi BioSystems 2F	320001 Introduction to Physics I ⑦ Prof. Inoue/AP.Ishitobi BioSystems 2F	
4th period 15:10-16:40	328018 Introduction to Organismal Biosystems IV Prof.Nagasawa BioSystems 2F		328024 Introduction to Biophysical Dynamics II Prof.Inoue Yasushi BioSystems 2F	320001 Introduction to Physics I ⑧ Prof. Inoue/AP.Ishitobi BioSystems 2F	
5th period 16:50-18:20					

[Week 8]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	19 May 2025	20 May 2025	21 May 2025	22 May 2025	23 May 2025
1st period 8:50-10:20	328006 Introduction to Biomolecular Networks III Prof.Fukagawa BioSystems 2F	328022 Introduction to Neuroscience IV Prof.Kitazawa BioSystems 2F		320001 Introduction to Physics I ⑨ Prof.Namba/Prof.Imada BioSystems 2F	
2nd period 10:30-12:00	328006 Introduction to Biomolecular Networks III Prof.Fukagawa BioSystems 2F	328022 Introduction to Neuroscience IV Prof.Kitazawa BioSystems 2F		320001 Introduction to Physics I ⑩ Prof.Namba/Prof.Imada BioSystems 2F	
3rd period 13:30-15:00	328018 Introduction to Organismal Biosystems IV Prof.Nagasawa BioSystems 2F			320001 Introduction to Physics I ⑪ Prof.Namba/Prof.Imada BioSystems 2F	
4th period 15:10-16:40	328018 Introduction to Organismal Biosystems IV Prof.Nagasawa BioSystems 2F			320001 Introduction to Physics I ⑫ Prof.Namba/Prof.Imada BioSystems 2F	
5th period 16:50-18:20					

[Week 9]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	26 May 2025	27 May 2025	28 May 2025	29 May 2025	30 May 2025
1st period 8:50-10:20	328021 Introduction to Neuroscience III Prof.Suzuki BioSystems 2F	328022 Introduction to Neuroscience IV Prof.Kitazawa BioSystems 2F		320001 Introduction to Physics I ⑬ Prof. Toyoda BioSystems 2F	
2nd period 10:30-12:00	328021 Introduction to Neuroscience III Prof.Suzuki BioSystems 2F	328022 Introduction to Neuroscience IV Prof.Kitazawa BioSystems 2F		320001 Introduction to Physics I ⑭ Prof. Toyoda BioSystems 2F	
3rd period 13:30-15:00	320523 Protein Structure and Chemistry① Assoc. Prof. Miyanoiri IPR 1F	320523 Protein Structure and Chemistry③ Assoc. Prof. Arimori IPR 1F	320523 Protein Structure and Chemistry⑤ Assoc. Prof. Sandhya Tiwari IPR 1F	320001 Introduction to Physics I ⑮ Prof. Toyoda BioSystems 2F	320523 Protein Structure and Chemistry⑥ Assoc. Prof. Hashimoto IPR 2F
4th period 15:10-16:40	320523 Protein Structure and Chemistry② Assoc. Prof. Miyanoiri IPR 1F	320523 Protein Structure and Chemistry④ Assoc. Prof. Arimori IPR 1F	320523 Protein Structure and Chemistry⑥ Assoc. Prof. Sandhya Tiwari IPR 1F	320001 Introduction to Physics I ⑯ Prof. Toyoda BioSystems 2F	320523 Protein Structure and Chemistry⑧ Assoc. Prof. Hashimoto IPR 2F
5th period 16:50-18:20					

[Week 10]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	02 June 2025	03 June 2025	04 June 2025	05 June 2025	06 June 2025
1st period 8:50-10:20	328021 Introduction to Neuroscience III Prof.Suzuki BioSystems 2F				
2nd period 10:30-12:00	328021 Introduction to Neuroscience III Prof.Suzuki BioSystems 2F				
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

2025 FBS Subject Schedule Summer Semester: June 12-August 7

[Week 1]

				Thursday	Friday
DATE	09 June 2025	10 June 2025	11 June 2025	12 June 2025	13 June 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 2]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	16 June 2025	17 June 2025	18 June 2025	19 June 2025	20 June 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 3]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	23 June 2025	24 June 2025	25 June 2025	26 June 2025	27 June 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 4]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	30 June 2025	01 July 2025	02 July 2025	03 July 2025	04 July 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 5]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	07 July 2025	08 July 2025	09 July 2025	10 July 2025	11 July 2025
1st period 8:50-10:20		320015 Exercise in Computer Science④ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑤ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑥ Prof. Ishijima BioSystems 2F	
2nd period 10:30-12:00	320015 Exercise in Computer Science⑦ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑧ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑨ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑩ Prof. Ishijima BioSystems 2F	
3rd period 13:30-15:00	320015 Exercise in Computer Science⑪ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑫ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑬ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑭ Prof. Ishijima BioSystems 2F	
4th period 15:10-16:40	320015 Exercise in Computer Science⑮ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑯ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑰ Prof. Ishijima BioSystems 2F	320015 Exercise in Computer Science⑱ Prof. Ishijima BioSystems 2F	
5th period 16:50-18:20					

[Week 6]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	14 July 2025	15 July 2025	16 July 2025	17 July 2025	18 July 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 7]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	21 July 2025	22 July 2025	23 July 2025	24 July 2025	25 July 2025
1st period 8:50-10:20			July 31 (Thu) & August 1 (Fri) Special Lectures VI (320205) Lecturer: Prof. Okada Venue: Auditorium of DB Building C at RIKEN BDR Kobe Campus (in Port Island) *In addition to course registration, advance application through a designated website is required. For further details, please refer to the syllabus.		
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 8]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	28 July 2025	29 July 2025	30 July 2025	31 July 2025	01 August 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00	320011 Exercise in Physics① AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics② AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics③ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics④ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑤ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)
4th period 15:10-16:40	320011 Exercise in Physics⑥ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑦ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑧ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑨ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑩ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)
5th period 15:10-16:40	320011 Exercise in Physics⑪ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑫ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑬ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑭ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)	320011 Exercise in Physics⑮ AP. Nakamura/Prof. Kimura Nanobiology 2F (D206)

2025 FBS Subject Schedule Fall Semester: October 1-December 3

[Week 1]

					Friday
DATE	22 September 2025	23 September 2025	24 September 2025	25 September 2025	26 September 2025
<div>■ ■ ■ FBS Seminar Rooms ■ ■ ■</div> <div><ul style="list-style-type: none">• BioSystems 2F: Seminar room, 2F of BioSystems Bldg., FBS• Nanobiology 3F: Seminar room, 3F of Nanobiology Bldg., FBS</div> <div>Access: https://www.fbs.osaka-u.ac.jp/en/general/access/</div>					Fall-Winter Semester Course Registration Begins

[Week 2]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	29 September 2025	30 September 2025	01 October 2025	02 October 2025	03 October 2025

[Week 3]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	06 October 2025	07 October 2025	08 October 2025	09 October 2025	10 October 2025
1st period 8:50-10:20		1:00 PM Registration Ends		329020 Introduction to Neuroscience II Prof. Yagi BioSystems 2F	
2nd period 10:30-12:00				329020 Introduction to Neuroscience II Prof. Yagi BioSystems 2F	
3rd period 13:30-15:00				329027 Introduction to Biomedical Engineering II Prof. Hara BioSystems 2F	
4th period 15:10-16:40				329027 Introduction to Biomedical Engineering II Prof. Hara BioSystems 2F	
5th period 16:50-18:20					

[Week 4]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	13 October 2025	14 October 2025	15 October 2025	16 October 2025	17 October 2025
1st period 8:50-10:20		329019 Introduction to Neuroscience I Prof. Nishimoto BioSystems 2F	329001 Introduction to Nanobiology I Prof. Ishijima BioSystems 2F	329020 Introduction to Neuroscience II Prof. Yagi BioSystems 2F	
2nd period 10:30-12:00		329019 Introduction to Neuroscience I Prof. Nishimoto BioSystems 2F	329001 Introduction to Nanobiology I Prof. Ishijima BioSystems 2F	329020 Introduction to Neuroscience II Prof. Yagi BioSystems 2F	
3rd period 13:30-15:00		329007 Introduction to Biomolecular Networks IV Assoc. Prof. Okamoto BioSystems 2F	329023 Introduction to Biophysical Dynamics I Prof. Kurahashi BioSystems 2F	329027 Introduction to Biomedical Engineering II Prof. Hara BioSystems 2F	
4th period 15:10-16:40		329007 Introduction to Biomolecular Networks IV Assoc. Prof. Okamoto BioSystems 2F	329023 Introduction to Biophysical Dynamics I Prof. Kurahashi BioSystems 2F	329027 Introduction to Biomedical Engineering II Prof. Hara BioSystems 2F	
5th period 16:50-18:20					

[Week 5]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	20 October 2025	21 October 2025	22 October 2025	23 October 2025	24 October 2025
1st period 8:50-10:20	329017 Introduction to Organismal Biosystems III Prof. Sasaki BioSystems 2F	329019 Introduction to Neuroscience I Prof. Nishimoto BioSystems 2F	329001 Introduction to Nanobiology I Prof. Ishijima BioSystems 2F	329009 Introduction to Biomolecular Networks VI Prof. Hirose BioSystems 2F	
2nd period 10:30-12:00	329017 Introduction to Organismal Biosystems III Prof. Sasaki BioSystems 2F	329019 Introduction to Neuroscience I Prof. Nishimoto BioSystems 2F	329001 Introduction to Nanobiology I Prof. Ishijima BioSystems 2F	329009 Introduction to Biomolecular Networks VI Prof. Hirose BioSystems 2F	
3rd period 13:30-15:00	329029 Introduction to Biomedical Engineering IV Prof. Kuroda BioSystems 2F		329023 Introduction to Biophysical Dynamics I Prof. Kurahashi BioSystems 2F	329013 Introduction to Integrated Biology IV Prof. Inoue Daichi BioSystems 2F	
4th period 15:10-16:40	329029 Introduction to Biomedical Engineering IV Prof. Kuroda BioSystems 2F		329023 Introduction to Biophysical Dynamics I Prof. Kurahashi BioSystems 2F	329013 Introduction to Integrated Biology IV Prof. Inoue Daichi BioSystems 2F	
5th period 16:50-18:20					

[Week 6]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	27 October 2025	28 October 2025	29 October 2025	30 October 2025	31 October 2025
1st period 8:50-10:20	329017 Introduction to Organismal Biosystems III Prof. Sasaki BioSystems 2F	329010 Introduction to Integrated Biology I Assoc. Prof. Morita BioSystems 2F	329025 Introduction to Biophysical Dynamics III Prof. Kimura BioSystems 2F	329009 Introduction to Biomolecular Networks VI Prof. Hirose BioSystems 2F	
2nd period 10:30-12:00	329017 Introduction to Organismal Biosystems III Prof. Sasaki BioSystems 2F	329010 Introduction to Integrated Biology I Assoc. Prof. Morita BioSystems 2F	329025 Introduction to Biophysical Dynamics III Prof. Kimura BioSystems 2F	329009 Introduction to Biomolecular Networks VI Prof. Hirose BioSystems 2F	
3rd period 13:30-15:00	329029 Introduction to Biomedical Engineering IV Prof. Kuroda BioSystems 2F		329005 Introduction to Biomolecular Networks II Prof. Takashima BioSystems 2F	329013 Introduction to Integrated Biology IV Prof. Inoue Daichi BioSystems 2F	
4th period 15:10-16:40	329029 Introduction to Biomedical Engineering IV Prof. Kuroda BioSystems 2F		329005 Introduction to Biomolecular Networks II Prof. Takashima BioSystems 2F	329013 Introduction to Integrated Biology IV Prof. Inoue Daichi BioSystems 2F	
5th period 16:50-18:20					

[Week 7]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	03 November 2025	04 November 2025	05 November 2025	06 November 2025	07 November 2025
1st period 8:50-10:20			329025 Introduction to Biophysical Dynamics III Prof. Kimura BioSystems 2F		
2nd period 10:30-12:00			329025 Introduction to Biophysical Dynamics III Prof. Kimura BioSystems 2F		
3rd period 13:30-15:00			329005 Introduction to Biomolecular Networks II Prof. Takashima BioSystems 2F		
4th period 15:10-16:40			329005 Introduction to Biomolecular Networks II Prof. Takashima BioSystems 2F		
5th period 16:50-18:20					

[Week 8]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	10 November 2025	11 November 2025	12 November 2025	13 November 2025	14 November 2025
1st period 8:50-10:20		329010 Introduction to Integrated Biology I Assoc. Prof. Morita BioSystems 2F			
2nd period 10:30-12:00		329010 Introduction to Integrated Biology I Assoc. Prof. Morita BioSystems 2F			
3rd period 13:30-15:00		329007 Introduction to Biomolecular Networks IV Assoc. Prof. Okamoto BioSystems 2F			
4th period 15:10-16:40		329007 Introduction to Biomolecular Networks IV Assoc. Prof. Okamoto BioSystems 2F			
5th period 16:50-18:20					

[Week 9]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	17 November 2025	18 November 2025	19 November 2025	20 November 2025	21 November 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 10]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	24 November 2025	25 November 2025	26 November 2025	27 November 2025	28 November 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

2025 FBS Subject Schedule Winter Semester: December 4-February 6

[Week 1]

				Thursday	Friday
DATE	01 December 2025	02 December 2025	03 December 2025	04 December 2025	05 December 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 2]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	08 December 2025	09 December 2025	10 December 2025	11 December 2025	12 December 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 3]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	15 December 2025	16 December 2025	17 December 2025	18 December 2025	19 December 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 4]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	22 December 2025	23 December 2025	24 December 2025	25 December 2025	26 December 2025
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 5]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	29 December 2025	30 December 2025	31 December 2025	01 January 2026	02 January 2026
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 6]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	05 January 2026	06 January 2026	07 January 2026	08 January 2026	09 January 2026
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 7]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	12 January 2026	13 January 2026	14 January 2026	15 January 2026	16 January 2026
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 8]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	19 January 2026	20 January 2026	21 January 2026	22 January 2026	23 January 2026
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					

[Week 9]

	Monday	Tuesday	Wednesday	Thursday	Friday
DATE	26 January 2026	27 January 2026	28 January 2026	29 January 2026	30 January 2026
1st period 8:50-10:20					
2nd period 10:30-12:00					
3rd period 13:30-15:00					
4th period 15:10-16:40					
5th period 16:50-18:20					