Course number		U-LAS70 10002 SE50								
Course title (and course title in English)	ILAS Seminar-E2 :History and Theory of Modern Architecture (現代建築の歴史と理 Instructor's									
Group	<b>Group</b> Seminars in Liberal Arts		nd Sciences Numb		er of credits	2	Number weekly time blo			1
Class style semin (Fac		nar e-to-face course)	Year/semes	<b>Desters</b> 2025 • First seme		semeste		Quota (Freshman) 5 (5)		(5)
Target yea	r Mainly	y 1st year students El	igible studen	its Fo	or all majors	Da pei		ys and riods	Tue.5	
Classroom	<sup>a</sup> 3D, Yoshida-South Campus Academic Center Bldg. North Wing Language of Instruction English								sh	
Keyword architecture / history										
[Overview and purpose of the course]										
figures, and major buildings. We will also explore the social, cultural, environmental, artistic, technological, and political forces that have influenced architectural form. Students will gain the ability to recognize major styles, key movements, influential people, and important buildings. [Course objectives] By the end of this seminar, students will: Recognize the various styles, specific architects, dates, and locations of important buildings; Understand the climatic, technological, socioeconomic, and cultural factors that have shaped the architecture; Learn to employ basic methods of data collection in research; Assemble										
this research into a cogent structure; Present research findings to an audience. [Course schedule and contents)]										
The semina be altered d third of the	r compris uring the semester tion and Modernism dernism dernism ive Mode lernism Modernism Modernism	ses an approximate semester. The firs will be presentation overview, 19th Cen sm ernisms m ism	ly chronologi t two-thirds c ons by the stu	of the s	-			•	-	•
Continue to ILAS Seminar-E2 : History and Theory of Modern Architecture (現代建築の歴史と理論) (2)										

ILAS Seminar-E2 :History and Theory of Modern Architecture (現代建築の歴史と理論) (2)

# 12 Student presentations

13 Student presentations

14 Student presentations

15 Feedback

### [Course requirements]

No prior knowledge is required. Students should be able to participate in discussions with their classmates in English.

# [Evaluation methods and policy]

Each student will be assigned an architect and related text(s). You must read and understand the assigned text(s), and conduct independent research on the assigned architect. You must present the results to the rest of the class. There are three parts to the presentation:

### 1. ESSAY

You will provide each student with a copy of an illustrated essay containing the following:

\* Short biography of the architect, focusing on education, career, and influence

- \* Description of at least 4 of the architect 's main projects
- \* Explanation of the architect 's main theoretical ideas
- \* At least four short quotations from the architect
- \* Illustrations of relevant buildings, with captions showing name, place, and date
- \* Your thoughts on the architect
- \* Footnotes and bibliography in the APA style: http://www.apastyle.org/learn/faqs/index.aspx

Deliverables: 1000-to-2000 word illustrated essay as PDF and hardcopy, A4 size (as many pages as necessary). The filename should take the format Z002074\_student name\_student number\_handout.pdf Due: Hardcopies (one for each student) on the day of the presentation. PDF file submitted by email on the final day of class.

Grade: 40%

# 2. LECTURE

You will give a lecture lasting about 30 minutes, following the structure of the handout, and illustrated with a PowerPoint file (or equivalent).

Deliverables: PowerPoint file (or equivalent).

Due: PowerPoint file submitted by email by midnight on the day before the presentation. The filename should take the format Z002074\_student name\_student number\_lecture.ppt Grade: 40%

# 3. DISCUSSION:

You will lead a 10-minute discussion on the content of your presentation. This is a primarily a seminar, not a lecture course. You will be graded on your presence and participation in all the discussions. Grade: 20%

# [Textbooks]

William Curtis <sup>®</sup>Modern Architecture since 1900<sup>a</sup> (Phaidon Press ) ISBN:978-0714833569

Continue to ILAS Seminar-E2: History and Theory of Modern Architecture (現代建築の歴史と理論) (3)

ILAS Seminar-E2:History and Theory of Modern Architecture (現代建築の歴史と理論)(3)

### [References, etc.]

#### (References, etc.)

Reyner Banham <sup>®</sup>Theory and Design in the First Machine Age <sup>①</sup> (Praeger) ISBN:978-0262520584 Kenneth Frampton <sup>®</sup>Modern Architecture: A Critical History, Fourth Edition <sup>②</sup> (Thames & Hudson) ISBN:978-0500203958

Sigfried Giedion <sup>®</sup> Space, Time and Architecture: The Growth of a New Tradition <sup>1</sup> (Harvard University Press) ISBN:978-0674830400

#### [Study outside of class (preparation and review)]

All students are expected to have read the assigned reading(s) before each class.

# [Other information (office hours, etc.)]

By appointment.

[Essential courses]