

SUBJECT:	Comprehensive design I. BMEEPIPT811, BMEEPIPM1KX	SESSION	SEMESTER	YEAR
LECTURER:	Bartók István DLA associate professor	2021/2022	2nd	N. IV.

TOPICS SCHEDULE

Educ. Week	Cal. Week	D a t e	LECTURE
1.	7.		1 st Introduction Bartók István and the course responsible colleagues of the fellow departments February 2022
2.	8.		
3.	9.		March 2022
4.	10.		
5.	11.		
6.	12.		
7.	13.		
8.	14.		April 2022
9.	15.		
10.	16.		
11.	17.		
12.	18.		May 2022
13.	19.		
14.	20.		
15.	21.		

D a t e	PRACTICE
14. 02. 17. 02.	Introduction, site visit Program analysis
21. 02. 24. 02.	Elaboration of concept design Elaboration of concept design, Announcement of test
28. 02. 03. 03.	Submission and presentation of test Elaboration of concept design
07. 03. 10. 03.	Elaboration of concept design – 1st constructor's day Elaboration of concept design
14. 03. 17. 03.	Day off Concept design, 1. mid-term presentation, evaluation
21. 03. 24. 26. 03.	Elaboration of preliminary design Concept design, 1 st additional mid-term presentation working day! Elaboration of preliminary design
28. 03. 31. 03.	Studio week Studio week
04. 04. 07. 04.	Elaboration of preliminary design Elaboration of preliminary design
11. 04. 14. 04.	Elaboration of preliminary design – 2nd constructor's day Spring holiday 14 th – 20 th April
18. 04. 21. 04.	Spring holiday 14 th – 20 th April Preliminary design, 2nd mid-term presentation, evaluation
25. 04. 28. 04.	Elaboration of final design Preliminary design, 2 nd additional mid-term presentation Announcement of additional test
02. 05. 05. 05.	Elaboration of final design Submission and presentation of additional test Elaboration of final design
09. 05. 12. 05.	Elaboration of final design Elaboration of final design
16. 05. 19. 05.	Project finalization week Project submission Friday, May 20th 2022. 23⁵⁹
23. 05. 26. 05.	Late submission (with late fee) Friday, May 27th 2022. 23⁵⁹