

 BME Faculty Of Architecture Department Of Building Constructions		BUILDING CONSTRUCTIONS 3 Semester 2020/21. Session II. Lecturer: Dr. TAKÁCS, Lajos Gábor, Assistants: BÁNDI, Keve Kund, KOVÁCS, Botond TOLDI, Katalin		3
TASK SHEET				
Name of student:				
The semester project must be prepared with codes given by the consultant. Modifications must be verified and signed by the consultant.				
Internal door	1. Folding framed door			
	2. Linen metal framed door built in ceramic block masonry partition wall			
	3. Linen metal framed door built in gypsum board partition wall			
	4. Subsequently-mounted linen metal framed door (positioned after the partition wall is built)			
	5. Up-to-date plank framed timber door			
	6. Other:			
Special door	1. Sliding door (visible hinges or pocket)			
	2. Folding operation door			
	3. Swinging door			
	4. Door at high moisture exposure			
	5. Fire door			
	6. Garage door			
7. Other:				
Internal Entrance door	1. Laminated timber door			
	2. Linen metal door			
	3. Plastic door			
	4. Aluminium door			
	5. Wood-metal composit door			
	6. Other:			
Date of consultation:	signature	signature	signature	
Subject of consultation:				

Task paper must be submitted together with the semester project.
Without task paper, the semester project will not be graded.

Individual codes for 1st semester project

	Internal door	Special door	Entrance door	Code
1./	1	1	1	1 1 1
2./	2	1	2	2 1 2
3./	3	1	3	3 1 3
4./	4	1	4	4 1 4
5./	5	1	5	5 1 5
6./	1	2	2	1 2 2
7./	2	2	3	2 2 3
8./	3	2	4	3 2 4
9./	4	2	5	4 2 5
10./	5	2	1	5 2 1
11./	1	3	3	1 3 3
12./	2	3	4	2 3 4
13./	3	3	5	3 3 5
14./	4	3	1	4 3 1
15./	5	3	2	5 3 2
16./	1	4	4	1 4 4
17./	2	4	5	2 4 5
18./	3	4	1	3 4 1
19./	4	4	2	4 4 2
20./	5	4	3	5 4 3
21./	1	5	5	1 5 5
22./	2	5	1	2 5 1
23./	3	5	2	3 5 2
24./	4	5	3	4 5 3
25./	5	5	4	5 5 4
26./	1	6	1	1 6 1
27./	2	6	2	2 6 2
28./	3	6	3	3 6 3
29./	4	6	4	4 6 4
30./	5	6	5	5 6 5
31./	1	1	2	1 1 2
32./	2	2	3	2 2 3
33./	3	3	4	3 3 4
34./	4	4	5	4 4 5
35./	5	5	1	5 5 1
36./	1	6	1	1 6 1

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TASK SHEET				
Name of student:				
The semester project must be prepared with codes given by the consultant. Modifications must be verified and signed by the consultant.				
Windows and balcony doors	1. Laminated timber windows with triple glazing			
	2. Laminated timber windows with alu external cladding			
	3. Plastic windows (with at least 5 chambers)			
	4. Aluminium windows with thermal break			
	5. Laminated timber windows with thermal insulation and alu external cladding (timber aluminum composite)			
	6. Others:			
Shading system	1. Rollershutter in hidden box			
	2. External jalousie (fix, cable driven etc)			
	3. External canvas shutter			
	4. External timber window shutter (single or doubl leaf, folding, sliding etc.)			
	5. Aluminum fix louveres, blades			
	6. Others:			
Lightweight Facade cladding	1. Lightweight boards (f.i. fibre cement or laminated timber boards)			
	2. Metal or composite panel cladding			
	3. Seamed metal cladding			
	4. Metal strip cladding			
	5. Lightweight ceramic cladding			
	6. Others:			
Heavyweight Facade cladding	1. Brickwork			
	2. Natural, artificial or composite stone cladding			
	3. Concrete			
	4. Others:			
Date of consultation:	signature	signature	signature	
Subject of consultation:				

Task paper must be submitted together with the semester project.
Without task paper, the semester project will not be graded.

Individual codes for 2nd semester project

	Windows and balcony doors	Shading system	Lightweight Facade cladding	Heavyweight Facade cladding	Code
1./	1	1	1	1	1 1 1 1
2./	2	1	2	1	2 1 2 1
3./	3	1	3	1	3 1 3 1
4./	4	1	4	1	4 1 4 1
5./	5	1	5	1	5 1 5 1
6./	1	2	2	1	1 2 2 1
7./	2	2	3	2	2 2 3 2
8./	3	2	4	2	3 2 4 2
9./	4	2	5	2	4 2 5 2
10./	5	2	1	2	5 2 1 2
11./	1	3	3	2	1 3 3 2
12./	2	3	4	2	2 3 4 2
13./	3	3	5	3	3 3 5 3
14./	4	3	1	3	4 3 1 3
15./	5	3	2	3	5 3 2 3
16./	1	4	4	3	1 4 4 3
17./	2	4	5	3	2 4 5 3
18./	3	4	1	3	3 4 1 3
19./	4	4	2	1	4 4 2 1
20./	5	4	3	1	5 4 3 1
21./	1	5	5	1	1 5 5 1
22./	2	5	1	1	2 5 1 1
23./	3	5	2	1	3 5 2 1
24./	4	5	3	1	4 5 3 1
25./	5	5	4	2	5 5 4 2
26./	1	1	1	2	1 1 1 2
27./	2	2	2	2	2 2 2 2
28./	3	3	3	2	3 3 3 2
29./	4	4	4	2	4 4 4 2
30./	5	5	5	2	5 5 5 2
31./	1	5	2	3	1 5 2 3
32./	2	4	3	3	2 4 3 3
33./	3	3	4	3	3 3 4 3
34./	4	2	5	3	4 2 5 3
35./	5	1	1	3	5 1 1 3
36./	1	5	1	3	1 5 1 3