### Curriculum 2025-2026, 1st year (sem. 1 and 2)

### G.E. Palade UMFST Tg.Mureș-The Faculty of Engineering and Information Technology / Architecture (English taught) - Bachelor and master degree

NI.	Cada	Course		Hours	/week	Total	EC	CTS	Obs.
No	Code	Course	Cat.	<b>S1</b>	S2	hrs./sem.	S1	S2	Obs.
CON	1PULSORY	COURSES							
1	BP1-21E	Architectural Design Studio / Theory of arch. design (1.1)	DS	12p+1l		117	7		WEEK 1 - WEEK 9 (9 Weeks)
	BP1-10E	Architectural Design Studio / Theory of arch. design (1.2)	D3	120.11		65	5		WEEK 10 - WEEK 14 (5 Weeks)
2	IT-20E	History of Settlements in Europe	DF	2c		28	2		
3	IT-2E	Art, architecture and society (I) - Ancient and Medieval times	DF	2c		28	2		
4	IT-1E	Contemporary Architecture: a comprehensive overview	DF	2c		28	3		
5	SFA-118E	Descriptive Geometry	DF	2c+1l		42	3		
6	BP1-15E	Mathematical models in architecture	DF	1c+1s		28	2		
7	SFA-1E	Means of expression: Architectural Geometries and Shapes (1)	DS	21		28	2		
8	BP1-12E	Architectural Design Studio / Theory of arch. design (1.3)	DS		12p+1l	78		4	WEEK 1 - WEEK 6 (6 Weeks)
0	BP1-14E	Architectural Design Studio / Theory of arch. Design (1.4)	D3		12μ+11	104		8	WEEK 7 - WEEK 14 (8 Weeks)
9	ST-102E	Introduction in Architectural Technology	DD		3c	42		3	
10	IT-5E	Art, architecture and society (II) - Renaissance to Modernism	DF		2c	28		2	
11	IT-3E	Architectural Language (1)	DF		2c+1l	42		3	
12	SFA-91E	Perspective	DF		1c+1l	28		2	
13	SFA-2E	Means of expression: Architectural Geometries and Shapes (2)	DS		21	28		2	
		TOTAL COMPULSORY HOURS / C	REDITS	26	25	714	26	24	
CON	1PULSORY	COURSES, COMPLEMENTARY		T	T	T		•	
		Foreign Languages (1) 🛚	DC	1s		14	2		
		Sport (1)	DC	1s		14	2		
		Foreign Languages (2) 🛽	DC		1s	14		2	
		Sport (2)	DC		<b>1</b> s	14		2	
	CTICAL AC	-	1	ı	ı .	I i		ı	Outside contact - hours
18	BP1-3E	Practical Exercises (Architectural Drawing)	DF		21	28		2	(activity without guidance)
- A C:	II TATIVE 4	TOTAL COMPULSORY HOURS / C	KEDIIS	0	0	798	30	30	
-	JLTATIVE (	Mathematics	l DC	10,10	l l	20	2		T
		Architectural drawing	DC DC	1c+1s 2l		28 28	2		
									Activities
	•	Rasics of Δrchitectural Design		Formative categories  DE Foundamental Course					c Courses

Departm	ents Symbols	Formativ	ve categories	Activities	
BP1	Basics of Architectural Design	DF	Foundamental Course	<b>c</b> Courses	
IT, CP	History & Theory of Architecture and Heritage Conservation	DD	Technical Course	<b>s</b> Seminars	
SFA	Study of Form and Ambience	DS	Specialized Course	I Practical exercises	
ST	Technical Sciences	DC	Complementary Course	<b>p</b> Project	

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### Curriculum 2026-2027, 2nd year (sem. 3 and 4)

# G.E. Palade UMPST Tg.Mureș-The Faculty of Engineering and Information Technology / Architecture (English taught) - Bachelor and master degree

No	Code	Course	Form.	Hours	/week	Total	EC	TS	Obs.
No		Course	Cat.	<b>S1</b>	S2	hrs./sem.	S1	S2	Obs.
COM	PULSORY	COURSES							
1		Architectural Design Studio / Theory of arch. design (2.1)	DS	11p+1l		72	4		WEEK 1 - WEEK 6 (6 Weeks)
	BP2-12E	Architectural Design Studio / Theory of arch. design (2.2)	55	110.11		96	8		WEEK 7 - WEEK 14 (8 Weeks)
2	ST-103E	Building Structures	DD	3c		42	3		
3	IT-25E	Western Architecture in the 19th Century	DF	2c		28	3		
4	IT-6E	Architectural Language (2) 2	DF	2c+1l		42	3		
5	UP-1E	Morpho–Typological Urban Analysis	DF	2c		28	2		
6	ST-5E	Architectural Construction in Wood and Steel	DF	1c+1l		28	3		
7	SFA-7E	Means of expression: Architectural Geometries and Shapes (3)	DS	21		28	2		
8	BP2-13E	Architectural Design Studio / Theory of arch. design (2.3)	DS		11p+2l	72		5	WEEK 1 - WEEK 6 (6 Weeks)
8	BP2-14E	Architectural Design Studio / Theory of arch. design (2.4)	טט		11p+2i	104		8	WEEK 7 - WEEK 14 (8 Weeks)
9	IT-8E	History and evolution of Modern Architecture	DF		2c	28		2	
10	IT-7E	Architecture-Housing-Town	DF		1c+1l	28		3	
11	UP-134E	Urban Form <sup>®</sup>	DF		2c	28		3	
12	ST-8E	Architectural Construction in Masonry and Concrete	DD		2c+1l	42		3	
13	SFA-8E	Means of expression: Architectural Geometries and Shapes (4)	DS		21	28		2	
		TOTAL COMPULSORY HOURS / CF	REDITS	26	24	694	28	26	
COM	IPULSORY	COURSES, COMPLEMENTARY							
14	CP-22E	Foreign Languages (3) 2	DC	1c		14	2		
15	CP-23E	Foreign Languages (4)🛚	DC		1c	14		2	
PRA	CTICAL ACT	TIVITIES							
16	BP2-3E	Practical Exercises (Architectural Documentation)	DF		21	28		2	Outside the 14 weeks of regular activity
		TOTAL COMPULSORY HOURS / CF	REDITS	0	0	750	30	30	
FACI	JLTATIVE (		1						
1		Foreign Languages (3)	DC	<b>1</b> s		14	2	_	
2		Foreign Languages (4) 2	DC		1s	14		2	
-		Computer-Aided Design and drafting for architects (1)	DC	2s	_	28	2		
4	SFA-120E	Computer-Aided Design and drafting for architects (2)	DC		2s	28		2	

Departi	ments Symbols	Forma	ative categories	Activities	
BP2	Basics of Architectural Design	DF	Foundamental Course	<b>c</b> Courses	
IT, CP	History & Theory of Architecture and Heritage Conservation	DD	Technical Course	s Seminars	
SFA	Study of Form and Ambience	DS	Specialized Course	I Practical exercises	
ST	Technical Sciences	DC	Complementary Course	<b>p</b> Project	
UP	Urban and Landscape Design				

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### Curriculum 2027-2028, 3rd year (sem. 5 and 6)

### G.E. Palade UMPST Tg.Mureș-The Faculty of Engineering and Information Technology / Architecture (English taught) - Bachelor and master degree

Code		Form.	Hours	/week	Total	ECTS			Obs.
	Course	Cat.	<b>S1</b>	S2	hrs./sem.	S1	S2		Obs.
ULSORY (	COURSES								
3P3-15E	Architectural Design Studio / Theory of arch. design (3.1)	ns	12n+2l		84	5		WEEKS 1 - 6 (6 Weeks)	
3P3-16E	Architectural Design Studio / Theory of arch. design (3.2)	55	120121		112	8		WEEKS 7 - 14 (8 Weeks)	
ST-19E	Structural Engineering	DD	3с		42	3			
T-9E	Traditional Architecture in Romania	DF	2c		28	3			
JP-3E	Building Equipments	DF	2c		28	2			
ST-88E	Architectural Detailing (1)?	DD	2c		28	3			
ST-85E	Introduction in Building Physics	DD	2c		28	3			
T-11E	Architecture – Context - Landscape	DF	2c		28	3			
3P3-3E	Urban Design – Study / Project Theory (3.1)	DC		125.11	78		4	WEEKS 1 - (6 Weeks)	Activity UP-180 Project Theory, 1s, is
3P3-2E	Architectural Design Studio / Theory of arch. design (3.3)	טט		12p+1i	104		9	WEEKS 7 - 14 (8 Weeks)	integrated with BP3-3
ST-87E	Architectural Technology Design Studio (1)	DS		3р	42		2		
T-12E	Modern and Contemporary Architecture in Romania	DF		2c	28		3		
JP-4E	Urban Structures	DF		2c	28		3		
ST-89E	Architectural Detailing (2)?	DD		2c	28		3		
ST-11E	Technique of Urban Design	DD		2c	28		2		
ST-106E	Practical applications - Architectural Technology (2)	DS		21	28		2		
	·	REDITS	27	0	742	30	28		
		, ,					1		
ST-14E				21	_		2	Outside the 14 weeks of re	gular activity
TATIL (F. C	·	REDITS	0	0	770	30	30		
		DC	1.0		1.4	2		I	
_			15	1 c		Z	2		
			25			2			
SFA-122E				2s		_	2		
			2c			2			
3 3 T J J J J J J J J J J J J J J J J J	P3-16E T-19E T-19E T-19E T-8E T-88E T-85E T-11E P3-3E P3-2E T-87E T-12E P-4E T-11E T-106E CAL ACT T-14E CALIVE C P-12E P-13E F-13E F-12E F-13E F-12E	P3-16E Architectural Design Studio / Theory of arch. design (3.2) T-19E Structural Engineering T-9E Traditional Architecture in Romania P-3E Building Equipments T-88E Architectural Detailing (1) T-85E Introduction in Building Physics T-11E Architecture – Context - Landscape P3-3E Urban Design – Study / Project Theory (3.1) P3-2E Architectural Design Studio / Theory of arch. design (3.3) T-87E Architectural Technology Design Studio (1) T-12E Modern and Contemporary Architecture in Romania P-4E Urban Structures T-89E Architectural Detailing (2) T-11E Technique of Urban Design T-106E Practical applications - Architectural Technology (2)  TOTAL COMPULSORY HOURS / CR TATIVE COURSES P-12E Foreign Languages (5) F-13E Foreign Languages (6) F-12E Computer-Aided Design and drafting for architects (3) F-12E Computer-Aided Design and drafting for architects (4)	P3-16E Architectural Design Studio / Theory of arch. design (3.2)  T-19E Structural Engineering  P-3E Traditional Architecture in Romania  P-3E Building Equipments  DF  T-88E Architectural Detailing (1)®  DD  T-88E Introduction in Building Physics  DD  T-85E Introduction in Building Physics  DD  T-11E Architecture – Context - Landscape  P3-3E Urban Design – Study / Project Theory (3.1)  P3-2E Architectural Design Studio / Theory of arch. design (3.3)  T-87E Architectural Technology Design Studio (1)  DS  T-12E Modern and Contemporary Architecture in Romania  DF  P-4E Urban Structures  DF  T-89E Architectural Detailing (2)®  DD  T-11E Technique of Urban Design  DD  T-10E Practical applications - Architectural Technology (2)  DS  TOTAL COMPULSORY HOURS / CREDITS  CAL ACTIVITIES  T-14E Practical Activities (Construction Site)  DD  TOTAL COMPULSORY HOURS / CREDITS  ATIVE COURSES  P-12E Foreign Languages (5)®  DC  G-121E Computer-Aided Design and drafting for architects (3)  DC  G-122E Computer-Aided Design and drafting for architects (4)  DC	P3-16E Architectural Design Studio / Theory of arch. design (3.2)  T-19E Structural Engineering  DD 3c  T-9E Traditional Architecture in Romania  P-3E Building Equipments  DF 2c  T-88E Architectural Detailing (1)  DD 2c  T-88E Introduction in Building Physics  Introduction in Building Physics  DD 2c  T-11E Architecture - Context - Landscape  P3-3E Urban Design - Study / Project Theory (3.1)  P3-2E Architectural Design Studio / Theory of arch. design (3.3)  T-87E Architectural Technology Design Studio (1)  DS  T-12E Modern and Contemporary Architecture in Romania  DF  P-4E Urban Structures  T-89E Architectural Detailing (2)  T-11E Technique of Urban Design  T-106E Practical applications - Architectural Technology (2)  DS  TOTAL COMPULSORY HOURS / CREDITS  T-14E Practical Activities (Construction Site)  DD  TOTAL COMPULSORY HOURS / CREDITS  OAL ACTIVITIES  T-12E Foreign Languages (5)  P-12E Foreign Languages (6)  A-121E Computer-Aided Design and drafting for architects (3)  DC 2s  CA-121E Computer-Aided Design and drafting for architects (4)  DC	P3-16E Architectural Design Studio / Theory of arch. design (3.2)  T-19E Structural Engineering DD 3c  T-9E Traditional Architecture in Romania DF 2c  P-3E Building Equipments DD 2c  T-88E Architectural Detailing (1)® DD 2c  T-88E Introduction in Building Physics DD 2c  T-11E Architecture - Context - Landscape DF 2c  P3-3E Urban Design - Study / Project Theory (3.1) DS 3p  T-87E Architectural Design Studio / Theory of arch. design (3.3) DS 3p  T-12E Modern and Contemporary Architecture in Romania DF 2c  T-189E Architectural Detailing (2)® DD 2c  T-11E Technique of Urban Design DD 2c  T-11E Technique of Urban Design DD 2c  T-11E Total Compulsory Hours / CREDITS 0  TOTAL	P3-16E   Architectural Design Studio / Theory of arch. design (3.2)   DS   12p+2    T-19E   Structural Engineering   DD   3c   42   42   42   43   44   44   44   44	P3-16E   Architectural Design Studio / Theory of arch. design (3.2)   12p+2    112   8	P3-16E   Architectural Design Studio / Theory of arch. design (3.2)   DS   12p+2    To 112   8   To 19E   Structural Engineering   DD   3c   42   3   3   To 19E   Structural Engineering   DD   3c   42   3   3   To 19E   Traditional Architecture in Romania   DF   2c   28   3   To 19E   Traditional Architecture in Romania   DF   2c   28   3   To 19E   To 19E   Traditional Architecture in Romania   DF   2c   28   3   To 19E   To 19E	P3-16E   Architectural Design Studio / Theory of arch. design (3.2)   12p+2    112   8   WEEKS 7 - 14 (8 Weeks)

Depart	ments Symbols	Forma	ative categories	Activities	
BP3	Basics of Architectural Design	DF	Foundamental Course	<b>c</b> Courses	
IT, CP	History & Theory of Architecture and Heritage Conservation	DD	Technical Course	<b>s</b> Seminars	
SFA	Study of Form and Ambience	DS	Specialized Course	I Practical exercises	
ST	Technical Sciences	DC	Complementary Course	<b>p</b> Project	
UP	Urban and Landscape Design				

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#### Curriculum 2028-2029, 4th year (sem. 7 and 8)

### G.E. Palade UMPST Tg.Mureș-The Faculty of Engineering and Information Technology / Architecture (English taught) - Bachelor and master degree

No	Code	Course	Form.		/week	Total		TS	Obs.	
			Cat.	<b>S1</b>	S2	hrs./sem.	S1	S2	ous.	
CON	IPULSORY		T			F2			hurryo a la fanta la h	
		Architectural Design Studio / Theory of arch. design (4.1)		42 .41		52	3		WEEKS 1 - 4 (4 Weeks)	
1		Urban Design – Study and Arch. Design / Project Theory (4.1)	DS	12p+1l		52	4		WEEKS 5 - 8 (4 Weeks)	
	SP4-32E	Architectural Design Studio / Theory of arch. design (4.2) Architectural Technology Design Studio (2) Architectural Technology				78	6		WEEKS 9 - 14 (6 Weeks)	
		Design Studio (2)	D.C	2		20	_			
2	ST-16E	Obs: Weeks 9 - 14 (6 weeks)	DS	2р		28	3			
3	ST-82E	Exigences and Performances in Construction	DS	2c		28	3			
4	CP-5E	Introduction in Conservation and Restoration of Cultural Heritage	DS	2c		28	3			
		Urban Composition	- 55							
5	UP-7E	Obs: Practical exercises during weeks 7-13		2c+1l		42	4			
6										
	SP4-2E	Architectural Design Studio / Theory of arch. design (4.3)			42-, 21	52		3	WEEK 1 - 4 (4 Weeks)	
7	SP4-41E	Urban Design – Study and Arch. Design / Project Theory (4.2)	DS		12p+2l	52		3	WEEK 5 - 8 (4 Weeks)	
	SP4-42E	Architectural Design Studio / Theory of arch. design (4.4)	1			112		8	WEEK 9 - 14 (6 Weeks)	
8	SP4-11E	Architectural Technology Design Studio (3) Obs: Weeks 9 - 14 (6	DS		1 n	14		2	·	
٥	3P4-11E	weeks)/ Integrated to Architectural Design Studio (4.4)	D3		1p	14		2	WEEK 9 - 14 (6 Weeks)	
9	ST-78E	Building Physics 2	DD		2c	28		3		
10	CP-50E	Restoration Design Theory	DS		2c	28		3		
	CP-6E	Restoration Design Obs: Weeks 2 - 8 (7 weeks)	DS		2p	28		2		
	TIVE COU	RSES / THOROUGH STUDY				_				
12		Elective course 1st sem. / Group 1		2c		28	2			
13		Elective course 1st sem. / Group 2		2c		28	2			
14		Elective course 2nd sem. / Group 1			2c	28		2		
15		Elective course 2nd sem. / Group 2			2c	28		2		
DD 1	CTICAL AC	TOTAL COMPULSORY HOURS / CI	REDITS	0	0	734	30	28		
	CTICAL AC IT-14E	Practical Activities	DF		21	28		2	Outside the 14 weeks of regular activity	
10	111-146	TOTAL COMPULSORY HOURS / CI	0	<b>762</b>	30	30	Outside the 14 weeks of regular activity			
FAC	TOTAL COMPULSORY HOURS / CREDITS   0   0   762   30   30    FACULTATIVE COURSES									
1	SFA-123E	Computer-Aided Design and drafting for architects (5)	DC	2s		28	2			
2	SFA-124E	Computer-Aided Design and drafting for architects (6)	DC		2s	28		2		
-		ante Sumbole		Formativ		_			Activities	

**Departments Symbols** Formative categories Activities SP4 Synthesis of Architectural Design DF Foundamental Course **c** Courses History & Theory of Architecture and Heritage Conservation **s** Seminars IT, CP DD Technical Course I Practical exercises ST **Technical Sciences** DS Specialized Course Complementary Course UP Urban and Landscape Design DC **p** Project

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#### Curriculum 2029-2030, 5th year (sem. 9 and 10)

### G.E. Palade UMPST Tg.Mureș-The Faculty of Engineering and Information Technology / Architecture (English taught) - Master's Degree

No	Code	Course	Form.	Hours	/week	Total	EC	TS	Obs.	
			Cat.	<b>S1</b>	S2	hrs./sem.	<b>S1</b>	S2	Obs.	
CON		COURSES						ı		
	SP5-1E	Architectural Design Studio / Theory of arch. design (5.1)				52	4		WEEKS 1 - 4 (4 Weeks)	
1	SP5-31E	Urban Design – Study and Arch. Design / Project Theory (5.1)	DS	12p+1l		52	4		WEEKS 5 - 8 (4 Weeks)	
	SP5-32E	Architectural Design Studio / Theory of arch. design (5.2)				78	6		WEEKS 9 - 14 (6 Weeks)	
2	ST-23E	Architectural Technology Design Studio (4)	DS	2p		28	3			
3	IT-54E	Comparative Architecture	DS	2c		28	3			
4	UT-11E	Urban Management⊡	DS	2c		28	3			
_	SP5-4E	Urban Design – Study and Arch. Design / Project Theory (5.2)	DS		12-12-	56		4	WEEKS 1 - 4 (4 Weeks)	
5	SP5-2E	Architectural Design Studio / Theory of arch. design (5.3)	DS		12p+2c	140		10	WEEKS 5 - 14 (10- Weeks)	
(		Architectural Technology Design Studio (5) Obs: Weeks 9 - 14 (6	DC		1	1.4		2	·	
6	SP5-34E	weeks)/ Integrated to Architectural Design Studio (5.3)	DS		1p	14		2		
7	IT-16E	Aesthetics	DS		2c	28		2		
8		Urban Law	DF		2c+1l	42		3		
		Obs: Practical exercises during weeks 7-13	DF		20711	42		3		
ELEC	TIVE COU	RSES / THOROUGH STUDY								
9		Elective course 1st sem. / Group 1		2c		28	2			
10		Elective course 1st sem. / Group 2		2c		28	2			
11		Elective project 1st sem. / Group 2		3р		42	3		The project is paired with the course from Group 2	
12		Elective course 2nd sem. / Group 1			2c	28		2		
13		Elective course 2nd sem. / Group 2			2c	28		2		
14		Elective project 2nd sem. / Group 2			3р	42		3	The project is paired with the course from Group 2	
		TOTAL COMPULSORY HOURS / C	REDITS	26	26	742	30	28		
	CTICAL AC									
15	CP-7E	Practical Exercises (Survey)	DF		21	28			Outside the 14 weeks of regular activity	
		TOTAL COMPULSORY HOURS / C	REDITS	0	0	770	30	30		

Departm	ients Symbols	Forma	itive categories	Activities		
SP5	Synthesis of Architectural Design	DF	Foundamental Course	<b>c</b> Courses		
IT, CP	History & Theory of Architecture and Heritage Conservation	DD	Technical Course	<b>s</b> Seminars		
ST	Technical Sciences	DS	Specialized Course	I Practical exercises		
UP	Urban and Landscape Design	DC	Complementary Course	<b>p</b> Project		

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# Plan de învățământ 2030-2031, anul VI (sem. 11 și 12)

# UMFST G.E.Palade Tg. Mureș -Facultatea de Inginerie și Tehnolgia Informației / Arhitectură în sistem integrat Licență și Master

Nr.	Cod	Disciplină	Cat.	Ore/săp	tămână	Total	EC	TS	Observatii	
crt.	Cou	Discipina	form.	<b>S1</b>	S2	ore/sem.	<b>S1</b>	S2	Observații	
DISC	DISCIPLINE OBLIGATORII									
1	SP6-1	Professional Practical Training Stage	DS	-	-	490	22	-	Outside-12 weeks of regular activity	
2	IT-17	Theory of Research. Notions of ethics and academic integrity	DF	1c	-	14	2	-		
3	SP6-5	Study - diploma foundations	DS	1p	-	14	6	-		
4	IT-65	Dissertation	DS	-	1c+3p	56	-	10		
5	SP6-6	Diploma Project	DS	-	4p	56	-	18		
6	ST-24	Architect profession and society	DF	-	2C	28	-	2		
	TOTAL	ORE OBLIGATORII / CREDITE		2	10	658	30	30		

Simbo	luri departamente		Catego	orii formative	Activități
SP6	Sinteza proiectării de arhitectură		DF	Disciplină fundamentală	<b>c</b> Curs
IT, CP	Istoria & Teoria Arhitecturii și Cons	ervarea Patrimoniului	DD	Disciplină tehnică în domeniu	s Seminar
ST	Stiințe Tehnice		DS	Disciplină de specialitate	l Lucrări practice
			DC	Disciplină complementară	<b>p</b> proiectare
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