

CITY, ENVIRONMENT, TRANSPORTATION (VET) URBAN PLANNING TRACK 2026 - 2027			
YEAR 2 (M1) OF ENPC MSc IN ENGINEERING			ECTS
S7 (Fall)	DEPARTMENT INCEPTION WEEKS (mandatory)		3,5
	Territorial data in a 15 min-city	O2CTR ⁽¹⁾	1,5
	Department study trip	O2LVV	0,5
	Consultation and public debate	O2CDP	1,5
	SCHOOL MANDATORY COURSES		7,5
	Numerical statistics and data analysis - IMI ⁽²⁾	STNUM	1,5
	1 course to be chosen in our SHS department - SHS		3
	Languages (3 modules for international students)		2
	Professional support and guidance	AOP2	0,5
	Sport		0,5
	DEPARTMENT CORE CURRICULUM		6
	Challenges, Science and tools for the transition of cities and regions	DOSTV	3
	Local public finance and policies	FILOC	3
	Pedagogical days		
TRACK MANDATORY COURSES		13	
Methods for territorial analysis	MASYT	4,5	
City and regional planning	AMENA	4	
Urban law	DRURB	4,5	
ELECTIVE COURSES to be chosen in VET department (eg ENER, PGEDE) or among electives courses of the other departments		0	
			30

S8 (spring)	DEPARTMENT INCEPTION WEEK (mandatory)		1,5
	Crisis management (O2GCR) OR Transport, stations and exchange poles (O2LVM)		1,5
	SCHOOL CORE CURRICULUM		12
	Introduction to law	DROA/DROE	3
	Statistics : practice of learning methods - IMI	PRAMA	1,5
	Foresight and uncertainty	PRICE	1,5
	Languages (3 modules for international students)		2
	Psychosocial risks (RPS)		0,5
	Sport		0,5
	Engineer Internship		3
	MANDATORY COURSES FOR VET URBAN PLANNING TRACK		13
	VET core curriculum		5
	VET Department seminar	VETSD	5
	Pedagogical days		0
Urban planning track		8	
Urban planning economics	EUEDA	2	
Transport and planning in urban and regional areas	TAMUR	6	
ELECTIVE COURSES to be chosen in VET department or among electives courses of the other departments		3,5	
			30

⁽¹⁾ This code is the course's code in our online catalogue (<https://gede.enpc.fr/Programme/Default.aspx?Langue=en>)

⁽²⁾ These letters stand for the department (other than VET) which delivers the course :

GCC : Génie Civil et Construction - Civil Engineering and Construction

GMM : Génie Mécanique et Matériaux - Mechanical Engineering and Materials Science

GI : Génie Industriel - Industrial engineering

IMI : Ingénierie Mathématique et Informatique - Applied Mathematics and Computer Science

SEGF : Sciences économiques, Gestion, Finance - Economics, Management, Finance

SHS - Sciences Humaines et Sociales - Humanities and Social Sciences

**CITY, ENVIRONMENT, TRANSPORTATION (VET)
URBAN PLANNING TRACK 2026 - 2027**

YEAR 3 (M2) OF ENPC MSc IN ENGINEERING

ECTS

S9 (Fall)	DEPARTMENT INCEPTION WEEKS (mandatory)		5,5	30
	Challenge "Planning, Logistics, Environment"	03AET ⁽¹⁾	1,5	
	Systems analysis	03SYS	1,5	
	Feedback on long internships	03STA	1	
	Department week, to be chosen among Athens week, PTA05 and TRENC ⁽²⁾		1,5	
	SCHOOL CORE CURRICULUM		5	
	Languages (3 modules for international students)		2	
	Life cycle analysis	ACVMU	3	
	DEPARTMENT CORE CURRICULUM		12	
	Challenges, Science and tools for the transition of cities and regions	DOSTV3A	3	
	Pedagogical days			
	Environmental and industrial risks	RENIN	3	
	Advanced urban modeling		3	
	Networks regulation	RERES	3	
URBAN PLANNING TRACK MANDATORY COURSES		3		
Active mobilities	MOBAC	3		
ELECTIVE COURSES to be chosen in VET department (eg ENERG, PGEGE) or among electives courses of the other departments		4,5		

S10	End of Study Project	30
------------	-----------------------------	-----------

⁽¹⁾ This code is the course's code in our online catalogue (<https://gede.enpc.fr/Programme/Default.aspx?Langue=en>)

⁽²⁾ PTA05 : Design and redevelopment of eco-neighbourhoods (VET); TRENC : Construction and diversity (GCC)