



University of Science and Technology Houari Boumediene
Faculty of Biological Sciences
Department of Biology and Physiology of Organisms
College year: 2026/2027 Semester: 1

MASTER I/II TIMETABLES DBPO

Semester 1

2026/2027



University of Science and Technology Houari Boumediene
Faculty of Biological Sciences
Schedules of : 1st year MASTER BVP Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	TD/ G1 BMS Class BM3-11 TD/ G2 PRCRNH Class BM3-12	TD/ G2 BMS Class BM3-11 TD/ G1 PRCRNH Class BM3-12	C/ Population regeneration, conservation, and rehabilitation of natural habitats (PRCRNH) Class AM1			
Sun	C/ Molecular evolutionary biology (MEB) Class E8	C/ Genetic mechanisms of sexual reproduction (GMSR) Class E8	C/ Chloroplast and mitochondrion (CM) Class E8			
Mon	C/ Plant development (PD) Class E8	C/ Cytogenetics and polyploidy (CytoPol) Class E8	C/ Biomembrane and signaling (BMS) Class E8			
Tue	TP/ G1 CytoPol Class 121 FSB		TP/ G2 CytoPol Class 121 FSB			
Wen	TP/ G1/G2 GMSR (1/15) Class 101 FSB		TP /G1/G2 CM (1/15) Class 101 FSB			
			TP /G2/G1 PD (1/15) Class 121 FSB			
Thu	C/TP Free and open-source software	C/ Communication	C/ Scientific English			



University of Science and Technology Houari Boumediene
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Schedules of : 2nd year MASTER BVP Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat						
Sun	C/ Diversity of aromatic and medicinal plants (DAMP) Class D5	C/ Chemotaxonomy of plants of interest (CTPI) Class D5	C/ Bioinformatics and nucleotide sequence analysis (BINSa) Class C5	TP/ G1 BINSa (1/15) Class 127 bis FSB		
Mon	C/ Valorization of plant polymers (VPP) Class BM4-19	C/ Phylogenetics Class BM4-19	C/ Molecules of pharmaceutical interest (MPI) Class C4			
Tue	C/ Phytosanitary products and the environment	C/ Establishment of an economic enterprise	C/TP Artificial Intelligence applied to Science and Technology			
Wen	TP/ G1 Methodologies for identifying stress markers Class 109 FSB		TP/ G1 Genetic engineering tools Class 109 FSB			
Thu	TP/ G1 CTPI (1/15) Class 101 FSB		TP/G1 MPI (1/15) Class 101 FSB			
	TP/G1 (1/15) VPP Class 101 FSB		TP/G1 DAMP (1/15) Class 101 FSB			



University of Science and Technology Houari Boumediene
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Schedules of : 1st year MASTER PIA Section A
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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat						
Sun	TP/ BPDA Class 101 FSB		TP/ AECAZ Class 101 FSB			
Mon	C/ Bioethics	C/ Biosafety	C/ Scientific documentation and writing in English (SDWE)	TD/ SDWE	C/ Legislation	TD/ Legislation
Tue	C/ Soil, nutrition, and irrigation in date palm cultivation (SNIDPC) Class 114 FSB	C/ Botany and physiology of the date palm (BPDA) Class 114 FSB	C/ Introduction to Artificial Intelligence in agriculture (IAIA) Class 114 FSB	TD/ IAIA Class 114 FSB		
Wen	C/ Introduction to water resource management (IWRM) Class 114 FSB	TD/ IWRM Class 114 FSB	C/ Agroecology and climatology of arid zones (AECAZ) Class 114 FSB	C/ Propagation and planting techniques for date palms (PPTDP) Class 114 FSB		
Thu	TP/ SNIDPC Class 109 FSB		TP/ PPTDP Class 109 FSB			



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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat						
Sun	TP/ PHTDP Class 109 FSB		TP/ PVADP Class 109 FSB			
Mon	C/ Cooperative management and digital marketing (CMDM) Class 114 FSB	TD/ CMDM Class 114 FSB	C/ Agroforestry and environmental impact (AEI) Class 114 FSB	TD/ AEI Class 114 FSB		
Tue	C/ AI-Based automation of date palm grove monitoring (AI-DPM)	TD/ AI-DPM	C/ GIS and remote sensing II (GIS-RS II)	TP/ GIS-RS II		
Wen	C/ Environmental law (EL)	TD/ EL	C/ Scientific English (SE)	TD/ SE		
Thu	C/ Introduction to agricultural entrepreneurship (IAE) Class 114 FSB	TD/ IAE Class 114 FSB	C/ Certification, traceability and blockchain for date quality (CTBQ) Class 114 FSB	TD/ CTBQ Class 114 FSB	C/ Post-harvest techniques and date preservation (PHTDP) Class 114 FSB	C/ Processing and value addition of derived products (PVADP) Class 114 FSB



University of Science and Technology Houari Boumediene
Faculty of Biological Sciences
Schedules of : 1st year MASTER NDH Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	C/ Microbiology and food production (MFP) Class AM3	C/ Food preservation processes (FPP) Class AM3	C/ Control of the foodstuffs origin (CFO) Class AM4		TP/ G1 IGIP Class 129 FSB TP/ G3 IGIP Class 136 FSB	
Sun						
Mon	TP/ G4 IGIP Class 136 FSB TP/ G2 IGIP Class 129 FSB		TD/ G1 FT Class BM3-5 TD/ G2 FRNR Class BM3-6 TD/ G3 FPP Class BM3-7 TD/ G4 CFO Class BM3-8	TD/ G1 CFO Class BM3-5 TD/ G2 FPP Class BM3-6 TD/ G3 FT Class BM3-7 TD/ G4 FRNR Class BM3-8	C/ Food rations and nutritional requirements (FRNR) Class AM1	
Tue			C/ Food tables (FT) Class R2	C/ Integrative gastrointestinal physiology (IGIP) Class R2	TD/ G1 FPP Class R4 TD/ G2 CFO Class R6 TD/ G3 FRNR Class R1 TD/ G4 FT Class R3	TD/ G1 FRNR Class R1 TD/ G2 FT Class R3 TD/ G3 CFO Class R6 TD/ G4 FPP Class R4
Wen	C/TP Free and open-source software	C/ Bioinformatics	C/ Communication			
Thu						



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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat				TD/ G1 IOP Class BM3-6 TD/ G2 TD Class BM3-5 TD/ G3 NEP Class BM3-4 TD/ G4 DAE Class BM3-3	TD/ G1 TD Class BM3-5 TD/ G2 IOP Class BM3-6 TD/ G3 DAE Class BM3-3 TD/ G4 NEP Class BM3-4	
Sun	C/ Therapeutic diets (TD) Class R2	C/ Diets for athletes and the elderly (DAE) Class R2	C/ Infectious and Oncological Pathologies (IOP) Class R2	C/ Cardiovascular and Renal Pathologies (CRP) Class R2		
Mon			TD/ G1 CRP Class BM3-11 TD/ G2 DAE Class BM3-10 TD/ G3 GIP Class BM3-12 TD/ G4 TD Class BM3-9	TD/ G1 DAE Class BM3-10 TD/ G2 CRP Class BM3-11 TD/ G3 TD Class BM3-9 TD/ G4 GIP Class BM3-12	C/ Cooking Techniques Class E1	C/ Pediatric Pathologies (PP) Class E1
Tue			TD/ G1 NEP Class BM3-11 TD/ G2 GIP Class BM3-12 TD/ G3 CRP Class BM3-13 TD/ G4 IOP Class BM3-14	TD/ G1 GIP Class BM3-12 TD/ G2 NEP Class BM3-11 TD/ G3 IOP Class BM3-10 TD/ G4 CRP Class BM3-13	C/ Gastrointestinal pathologies (GIP) Class R2	C/ Nutritional and Endocrine Pathologies (NEP) Class R2
Wen						
Thu	C/ Establishment of an economic enterprise	C/ Article analysis	C/TP Artificial Intelligence applied to Science and Technology			



University of Science and Technology Houari Boumediene
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Schedules of : 1st year MASTER PCP Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	C/ Genetic engineering (GE) Class Amphi I	C/ Molecular Transformations (MT) Class Amhi I	TD/ G3 GE Class BM3-11 TD/ G1 BAF Class BM3-14 TD/ G2 BAF Class BM3-13 TD/ G4 GE Class BM3-12			
Sun	TP/ G1/G2 PLBN (1/15) Class 136 FSB		TP/ G3/G4 PLBN (1/15) Class 136 FSB			
	TD/TP/ G2/G1 MT (1/15) Class 129 FSB		TD/TP/G3/G4 MT (1/15) Class 129 FSB			
	TD/TP/ G3/G4 MPP Class 121 FSB		TD/TP/ G2/G1 MPP (1/15) Class 121 FSB			
Mon	TD/ Pathogens and chronic diseases	C/ Communication	C/TD Free and open-source software	C/TP Data analysis		
Tue			TD/ G2 BLPN Class BM4-28 TD/ G1 GE Class BM3-10 TD/ G3 BLPN Class BM4-20 TD/ G4 BAF Class BM4-21	C/ Basal lamina pathologies and nutrition (BLPN) Class Amphi J	C/ Basal lamina pathologies and nutrition (BLPN) Class Amphi J	
Wen		TD/ G1 BLPN Class BM4-19 TD/ G2 GE Class BM4-20 TD/ G3 BAF Class BM4-24 TD/ G4 BLPN Class BM4-18		C/ Bioavailability of Food (BAF) Class Amphi I	C/ Microbial Pathophysiology (MPP) Class Amphi I	
Thu						



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Schedules of : 2nd year MASTER PCP Section A
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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	TP/ G1/G2 PPCVD Class 136 FSB		TP/ G3 PPCVD (1/15) Class 136 FSB			
	TP/G1/G2 CMPP Class 129 FSB		TP/ G3 CMPP (1/15) Class 136 FSB			
Sun			C/ Cellular and molecular pathophysiology (CMPP) Class C7	C/ Bioanalysis and methodology in experimental research (BAMER) Class C7	TD/G1 BAMER Class C3 TD/G2 CMPP Class C4 TD/G3 BAMER Class C6	
Mon			TD/ G1 CMPP Class BM4-22 TD/G2 BAMER Class BM4-23 TD/G3 CMPP Class BM4-24	C/ Pharmacology and therapeutics (PT) Class C1	C/ Pathophysiology of cancer diseases (PPCD) Class C1	
Tue			C/ Pathophysiology of CVD (PPCVD) Class C7			
Wen		C/TP Artificial Intelligence applied to Science and Technology	C/ Establishment of an economic enterprise	TD/ Natural biomolecules and biotherapies	C/ Bioethics and biosecurity	
Thu	TP/ G1/G2 BAMRE Class 129 FSB		TP/ G3 BAMRE (1/15) Class 129 FSB			
	TP/ G1/ G2 PPCD Class 136 FSB		TP/ G3 PPCD (1/15) Class 129 FSB			
	TP/ G3 PT Class 121 FSB		TP/ G1/ G2 PT Class 136 FSB			



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Schedules of : 1st year MASTER BPR Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat			C/ Article analysis (AA) Class D7	C/ Reproductive immunology (RepIm) Class D7	C/ Reproductive assessment tests (RAT) Class D7	
Sun	C/TD/ Infectious agents and reproduction	C/ Free and open-source software	C/ Communication			
Mon	TP/G1 GCMAR Class 121 FSB					
Tue	TP/ G1 EMR (1/15) Class 129 FSB			TD/G1 RAT Class E7	TD/G1 AA Class E7	C/ Endocrine and metabolic regulation (MER) Class E7
	TP/ G1 RAT (2 hours) (1/15) Class 129 FSB					
Wen						
Thu	C/ Gametogenesis: cellular molecular aspects and regulation (GCMAR) Class R7	TD/ G1 GP Class BM4-18	C/ Gestational physiology (GP) Class D3		TD/ G1 RepIm Class BM3-12	



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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	C/ Chronobiology and reproductive regulation (CRR) Class E5		C/ Sexual differentiation and sex determination (SDSD) Class 309D	C/ Sexual differentiation and sex determination (SDSD) Class 309D	C/ Reproductive biotechnology (RB) Class 309D	C/Animal production (AP) Class 309D
Sun	C/ Epigenetics and reproduction (ER)	C/ Establishment of an economic enterprise	C/TP Artificial Intelligence applied to Science and Technology			
Mon						
Tue		TP/TD G1 CMAT-RB Class 136 FSB		TD/ G1 CRR Class E8	TD/G1 WBC Class E8	C/ Wildlife biodiversity conservation (WBC) Class E8
Wen						
Thu	C/ Cellular and molecular analysis techniques in reproductive biology (CMAT-RB) Class 117D		TD/ G1 SDSD Class BM3-10	TD/ G1 RB Class BM3-10	TD/ G1 AP Class BM3-13	



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Schedules of : 1st year MASTER NEURO Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat			TD/ NAN G1 Class 267	C/ Neuroanatomy (NAN) Class Amphi X	C/ Cellular neurochemistry (CN) Class Amphi X	C/ Scientific expertise (SE) Class Amphi X
Sun					C/ Membrane dynamics: molecular signaling (MDMS) Class Amphi X	C/ Molecular aspects of neurodevelopment (MAN) Amphi X
Mon			TP/G1 NDA (1/15 days) Class 136 FSB		TD/ G1 MDMS Class Amphi C	TD/ G1 CN Class Amphi C
			TP/G1 NAN (1/15 days) Class 136 FSB			
Tue						
Wen	C/TP Hygiene and safety	C/ Communication	C/TP Free and open-source software			
Thu	C/ Neuroimaging data analysis (NDA) Class Amphi D		TD/ G1 NDA Class 456	TD/ G1 MAN Class 126	TP/ G1 SE Class 135D (1/15 days)	



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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	TP/ G1 EMN Class 121 FSB		TD/ G1 EMN Class 244T	C/ Experimental models in neuroscience (EMN) Class Amphi V	C/ Neuropharmacology (NP) Class 222T	TD/ G1 NP Class 222T
Sun					C/ Regenerative medicine and biotherapy (RMB) Class Amphi N	C/ Techniques for studying neural structures (TNSS) Amphi N
Mon	TD/ G1 RMB Class 303D		TP/ G1 TNSS (1/15) Class 121 FSB			
			TP/ G1 NP (1/15) Class 121 FSB			
Tue	C/TP Artificial Intelligence applied to Science and Technology	C/TP Information reality-virtuality continuum (IRVC)	C/ Establishment of an economic enterprise			
Wen					TD/G1 NT Class 237D	C/ Neurotoxicology (NT) Class 237D
Thu	C/ Lesional and cognitive pathologies (LCP) Class Amphi G		TD/ G1 LCP Class 457			



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Schedules of : 1st year MASTER GD Section A
College year: 2026/2027 Semester: 1

	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	C/ Biostatistics Class E7	C/ Bacterial genetics (BG) Class E7	TD/ G1 IGDR Class BM3-9 TD/ G2 BG Class BM3-8 TD/ G3 DMGA Class BM3-10	TD/ G1 BG Class BM3-8 TD/ G2 IGDR Class BM3-9 TD/ G3 FMMR Class BM3-10		
Sun	C/ Development III: molecular and genetic aspects (DMGA) Class E7	C/ Functional and molecular mechanisms of reproduction (FMMR) Class E7	TD/ G1 DMGA Class BM3-8 TD/ G2 FMMR Class BM4-21 TD/ G3 BG Class BM4-22		TP/ G1/G2 DMGA Class 136 FSB	
					TP/ G2/G1 Biostat Class 127 bis FSB	
Mon						
Tue	C/ Genetic engineering tools (GET) Class D1	C/ Immunogenetics and defense reactions (IGDR) D1		TD/G1 FMMR Class BM3-14 TD/G2 DMGA Class BM4-24 TD/G3 IGDR Class BM4-25		
Wen	TD/TP/ G1 GET Class 136 FSB		TD/TP/ G2 GET Class 136 FSB		TD/TP/ G3 GET Class 136 FSB	
	TP/ G3 DMGA (1/15) Class 129					
	TD/TP/ G3 Biostat (1/15) Class 127 bis FSB					
Thu	C/ Article analysis	C/TP/ Free and open-source software	C/ Communication			



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	8h00-9h30	9h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Sat	C/ Establishment of an economic enterprise	C/ Bioethics and biosecurity	C/TP Artificial Intelligence applied to Science and Technology			
Sun	TD/G1 DMGA Class BM4-24 TD/ G2 MSCM Class BM4-25	TD/G2 DMGA Class BM4-24 TD/G1 MSCM Class BM4-25	C/Methods of Studying Cellular Metabolism (MSCM) Class D5	C/ Development IV : Molecular and Genetic Aspects (DMGA) Class D5		
Mon			C/ Genetic Diseases (GD) Class D5	C/ Genetic Control of Development (GCD) Class D5	TD/G2 GCD Class 387 TD/G1 GD Class 389	TD/ G1 GCD Class 387 TD/G2 GD Class 389
Tue			TP /G2/G1 DMGA Class 129 FSB TP /G1/G2 Phylogenetics Class 127 bis FSB			
Wen						
Thu	C/ Phylogenetics Class D5	C/Bioinformatics and Nucleotide Sequence Analysis (BINSa) Class D5	TP/TD/ G1 BINSa Class 122 FSB	TP/TD/ G2 BINSa Class 122 FSB		