

Larbi Ben M'hidi University - Oum El Bouaghi

Faculty of Science and Applied Sciences
Department of Hydraulics
Hydraulics

Oum El Bouaghi on 13/09/2026

3rd year Hydraulics Licence Weekly Schedule -S5- 2026/2027

Day	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Saturday					COURSE Water legislation, TAMRABET L. (Hybrid course)	
Sunday		COURSE Treatment and Purification, A17 HELLAL A.	Tut Treatment and Purification, A17 HELLAL A.		COURSE Water legislation, A17 TAMRABET L. (Hybrid course)	PW Topography BALAH B.
Monday	COURSE Hydraulics II, A17 SEKIOU F.	Tut Hydraulics II, A17 SEKIOU F.	PW Soil Mechanics, laboratory KHALDI R.		COURSE Soil Mechanics, A17 ZEROUAL A.	Tut Soil Mechanics, A17 KHALDI R.
Tuesday			COURSE Irrigation, A17 TAMRABET L.		PW Hydraulics, Laboratory TAMRABET L.	
Wednesday	COURSE Hydraulic structures, A17 DAOUD R.	Tut Hydraulic structures, A17 DAOUD R.	COURSE Hydrogeology, A17 DJEDDOU M.			
Thursday	COURSE GIS Concepts, A17 DAOUD R.	COURSE Hydrology II, A17 MAROUF N.	Tut Hydrology II, A17 MAROUF N.			

Tut: Tutorial; PW: Practical Work;
Hybrid course: (1 in-person + 2 online)

Head of Department

Larbi Ben M'hidi University - Oum El Bouaghi

Faculty of Science and Applied Sciences
Department of Hydraulics
Urban Hydraulics Master

Oum El Bouaghi on 13/09/2026

1st Year Urban Hydraulics Master's Weekly Schedule -S1- 2026/2027

Day	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Saturday						
Sunday	COURSE Applied hydraulics, A16 SEHTAL S.	Tut Applied hydraulics, A16 SEHTAL S.	Respect des normes et des règles d'éthique et d'intégrité, A16 SEKIOU F.		COURSE Applied hydraulics, A16 SEHTAL S.	
Monday	COURSE Hydrological Analysis and Modelling, A16 BALAH B.	Tut Hydrological Analysis and Modelling, A16 BALAH B.	COURSE GIS, A16 DJEDDOU M.		COURSE Load flow, A16 KHALDI R.	
Tuesday		COURSE Free surface flow, A16 MERROUCHI F.	PW Hydraulics, A16 KADRI I.		Tut Free surface flow, A16 MERROUCHI F.	
Wednesday	Tut Load flow, A16 MAROUF N.	Numerical hydraulics, IT room LARAKEB M.			PW GIS, IT room DJEDDOU M.	
Thursday		COURSE Advanced Python Programming, A16 MERROUCHI F.	PW Advanced Python Programming, A16 MERROUCHI F.			

Tut: Tutorial; PW: Practical Work;
Hybrid course: (1 in-person + 2 online)

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Urban Hydraulics Master

Oum El Bouaghi on 13/09/2026

2nd Year Urban Hydraulics Master's Weekly Schedule -S3- 2026/2027

Day	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Saturday			COURSE Documentary research and thesis design (Hybrid course) Sekiou F.			
Sunday		COURSE Purification and reuse of residual water, A18 TAMRABET L.	Tut Purification and reuse of residual water, A18 TAMRABET L.		COURSE Reconnaissance techniques and drilling, A18 BALAH B.	COURSE Documentary research and thesis design (Hybrid course) Sekiou F.
Monday	COURSE Watercourse management and solid transport, A18 DJEDDOU M.	Tut Watercourse management and solid transport, A18 DJEDDOU M.	PW Water purification, Laboratory SEKIOU F.			
Tuesday	COURSE Urban sanitation techniques, A18 HELLAL A.	COURSE Project management, A18 HELLAL A.	COURSE Integrated water resource management, A18 MERROUCHI F.		PW Specialised software, IT room SEHTAL S.	
Wednesday	COURSE Preservation and protection against flooding, A18 LARAKEB M.	COURSE Urban water distribution and collection, A18 MAROUF N.	Tut Urban water distribution and collection, A18 MAROUF N.			
Thursday	COURSE Reverse Engineering, A18 ZEROUAL A.	PW Reverse Engineering, A18 ZEROUAL A.	Tut Preservation and protection against flooding, A18 LARAKEB M.			

Tut: Tutorial; PW: Practical Work;
Hybrid course: (1 in-person + 2 online)

Head of Department