



**SECOND CYCLE 1<sup>st</sup> LEVEL WEEKLY STUDY TIMETABLE**

Academic year: 2019 / 2020

Semester :01 Groups : 1,2&3

D	08am30 – 10am00	10am10 – 11am40	11am50 – 1pm20	2pm00 – 3pm30	3pm40 -5pm10
S U N D A Y	TutorialsE01 AGRO-PEDOLOGY S.MAZOUZI	TutorialsE01 CONTINUUM MECHANICS T.KHETTAL	Tutorials E01 GEODESY A.BOUFEKANE	Courses (*)Amphi B HYDROLOGY H.MEDDI  HYDROGEOLOGY D.DJOUAR	Courses Amphi B  AGRO-PEDOLOGY S.MAZOUZI
	Tutorials E02 CONTINUUM MECHANICS T.KHETTAL	Tutorials E02 AGRO-PEDOLOGY A.T.BENKACI	TutorialsE02 HYDROLOGY S.BELLABAS		
	TutorialsE03 GEODESY A.BOUFEKANE	TutorialsE03 HYDROLOGY S.BELLABAS	Tutorials E03 HYDROGEOLOGY S.MEDJDOUB		
M O N D A Y	Courses Amphi B  GENERAL HYDRAULICS A.AMMARI	Courses Amphi B  HYDROLOGY, H.MEDDI	Courses Amphi B  GEODESY A.BOUFEKANE	TutorialsE01 GENERAL HYDRAULICS A.AMMARI	Tutorials E01 HYDROLOGY H.MEDDI
				TutorialsE02 GEODESY A.BOUFEKANE	Tutorials E02 HYDROGEOLOGY N.SAIL
				TutorialsE03 APPLIED MECHANICS OSMANI. H.	TutorialsE03 GENERAL HYDRAULICS A.AMMARI
T U E S D A Y	8am30-----PW-----10am30		10am30-----PW-----12 :30		Courses Amphi C  APPLIED MECHANICS A.HEBBOUCHE
	GENERAL HYDRAULICS:M.KAHLERRAS & M. BELDJOUHAR APPLIED MECHANICS: AGGOUN. M AGRO-PEDOLOGY : OUIR.M GEO-HYDROGEOLOGY:SAIL. N				
W E D N E S D A Y	Courses Amphi C  GENERAL HYDRAULICS A.AMMARI	Courses (*) Amphi C AGRO - PEDOLOGY S.MAZOUZI  APPLIED MECHANICS A.HEBBOUCHE	Courses Amphi A  HYDROGEOLOGY D.DJOUAR	2pm00-----PW----- 4pm00	
					4pm00----PW---6pm00 GENERAL HYDRAULICS :S. BELLABAS& H.MAZIGHI APPLIED MECHANICS: AGGOUN. M AGRO-PEDOLOGY: OUIR.M GEO-HYDROGEOLOGY: AZIEZ.W
T H U R S D A Y	Tutorials E01 HYDROGEOLOGY S.MEDJDOUB	TutorialsE01 APPLIED MECHANICS OSMANI. H.	Courses Amphi B  CONTINUUM MECHANICS T.KHETTAL		
	Tutorials E02 APPLIED MECHANICS OSMANI. H.	TutorialsC1 GENERAL HYDRAULICS M.KAHLERRAS			
	Tutorials E03 CONTINUUM MECHANICS M.BOUZIANE	TutorialsE03 AGRO-PEDOLOGY T.BENKACI			
S A T U R D	Catch-up sessions : Courses and tutorials				

(\* )According to the program established by the training team



المدرسة الوطنية العليا للري  
NATIONAL HIGHER SCHOOL FOR HYDRAULICS

**SECOND CYCLE 1<sup>st</sup> LEVEL WEEKLY STUDY TIMETABLE**

**Academic year: 2019 / 2020**

**Semester : 01 Groups :4, 5&6**

D	08am30 – 10am00	10am10 – 11am40	11am50 – 1pm20	2pm00 – 3pm30	3pm40 -5pm10
S U N D A Y	TutorialsE04 HYDROLOGY <b>H.MEDDI</b>	TutorialsE04 GEODESY <b>A.BOUFEKANE</b>	Tutorials E04 AGRO-PEDOLOGY <b>S.MAZOUZI</b>	Courses (*) Amphi B  HYDROLOGY <b>H.MEDDI</b>   HYDRO- GEOLOGY <b>D.DJOUAR</b>	Courses Amphi B
	TutorialsE05 APPLIED MECHANICS <b>A.HEBBOUCHE</b>	TutorialsE05 HYDROGEOLOGY <b>D.DJOUAR</b>	Tutorials E05 HYDROLOGY <b>H.MEDDI</b>		AGRO-PEDOLOGY <b>S.MAZOUZI</b>
	TutorialsE06 APPLIED MECHANICS <b>H.OSMANI</b>	Tutorials E06 AGRO-PEDOLOGY <b>S.MAZOUZI</b>	TutorialsE06 CONTINUUM MECHANICS <b>KHETTAL</b>		TutorialsE04 GENERAL HYDRAULICS <b>M.KAHLERRAS</b>
M O N D A Y	Courses Amphi B  GENERAL HYDRAULICS  <b>A.AMMARI</b>	Courses Amphi B  HYDROLOGY  <b>H.MEDDI</b>	Courses Amphi B  GEODESY  <b>A.BOUFEKANE</b>	Tutorials E05 AGRO-PEDOLOGY <b>O.AZIEZ</b>	TutorialsE04 APPLIED MECHANICS <b>H.OSMANI</b>
				Tutorials E06 HYDROGEOLOGY <b>N.SAIL</b>	TutorialsE05 GEODESY <b>A.BOUFEKANE</b>
					TutorialsE06 GENERAL HYDRAULICS <b>M.KAHLERRAS</b>
T U E S D A Y	8am30-----PW----10am30   10am30-----PW-----12 :30			Courses Amphi C  APPLIED MECHANICS <b>A.HEBBOUCHE</b>	INDJAZ
	GENERAL HYDRAULICS: <b>M.KAHLERRAS &amp; M. BELDJOUHAR</b> APPLIED MECHANICS: <b>AGGOUN. M</b> AGRO-PEDOLOGY : <b>OUIR.M</b> GEO-HYDROGEOLOGY: <b>SAIL. N</b>				
W E D N E S D A Y	Courses Amphi C  GENERAL HYDRAULICS <b>A.AMMARI</b>	Courses (*) Amphi C  AGRO-PEDOLOGY <b>S.MAZOUZI</b>  APPLIED MECHANICS <b>A.HEBBOUCHE</b>	Courses Amphi A  HYDROGEOLOGY  <b>D.DJOUAR</b>	2pm00-----PW---- 4pm00   4pm00----PW---6pm00  GENERAL HYDRAULICS : <b>S. BELLABAS &amp; H.MAZIGHI</b> APPLIED MECHANICS: <b>AGGOUN. M</b> AGRO-PEDOLOGY: <b>OUIR. M</b> GEO-HYDROGEOLOGY: <b>AZIEZ. W</b>	
	Tutorials E04 CONTINUUM MECHANICS <b>T.KHETTAL</b>	Tutorials E04 HYDROGEOLOGY <b>S.MEDJDOUB</b>	Courses Amphi B  CONTINUUM MECHANICS <b>T.KHETTAL</b>		
TutorialsE05 GENERAL HYDRAULICS <b>M.KAHLERRAS</b>	TutorialsE05 CONTINUUM MECHANICS <b>M.BOUZIANE</b>				
Tutorials E06 HYDROLOGY <b>S.BELLABAS</b>	Tutorials E06 GEODESY <b>A.BOUFEKANE</b>				
S A T U R D A Y	Catch-up sessions : Courses and tutorials				

(\*)According to the program established by the training team

U/Heads of departments