



LARBIBENM'HIDIUNIVERSITY-OUMELBOUAGHIAcademicYear2025-2026

FacultyofExactSciencesandNaturalandLifeSciences Department:

Mathematics and Computer Science

Examination Schedule for Semester 02

Field of Study: Computer Science

1stYearBachelor's



Day	Date	Time	Subject	Teacher
Saturday	20/06/2026	10h15-11h45	MathematicalLogic	Laouar
Sunday	21/06/2026	10h15-11h45	Machine Structure2	Taouche
Monday	22/06/2026	10h15-11h45	Analysis2	Benamira
Tuesday	23/06/2026	10h15-11h45	AlgorithmicsandDataStructure2	Dehimi
Wednesday	24/06/2026	10h15-11h45	Algebra2	Guerarra
Thursday	25/06/2026	10h15-11h45	IntroductiontoArtificialIntelligence	Sid
Thursday	25/06/2026	13h45-15h15	FundamentalElectronics	Mhamedi

#### Exam Room

Group	Room
Groupe01	K09
Groupe02+03	K01
Groupe04	K08
Groupe05	K02
Groupe06	K07
Groupe07	K10
Groupe08	K11
Groupe09	K03
Groupe10	K04
Groupe11	K05
Groupe12	K06
Groupe13+14	K12



LARBI BEN M'HIDI UNIVERSITY - OUM EL BOUAGHI Academic Year 2025-2026

Faculty of Exact Sciences and Natural and Life Sciences  
Department: Mathematics and Computer Science  
**Remedial Examination Schedule – Semester 4 -**  
**Field of Study: Computer Science**  
**2nd Year Bachelor's (2025/2026)**



Day	Date	Time	Subject	Teacher
Saturday	20/06/2026	08h30-10h00	Web application development	Maziz
Saturday	20/06/2026	13h45-15h15	English	Belili
Sunday	21/06/2026	08h30-10h00	Language theory	Amiar
Monday	22/06/2026	08h30-10h00	Object Oriented Programming	Khamer
Tuesday	23/06/2026	08h30-10h00	Networks	Chebout
Wednesday	24/06/2026	08h30-10h00	Data Base	Bouneb
Thursday	25/06/2026	08h30-10h00	Operating system 1	Zaiter

Exam Room	
Group	Class room
Group 01	12
Group 02	2
Group 03	7
Group 04	8
Group 05	5



## Make-up Examination Schedule for Semester 6 (25/26)

### Specialization: Information Systems and Software Engineering (ISIL)

3<sup>rd</sup> Year Bachelor's Degree

Day and Date	Time	Subject	Teacher
Saturday, 20-06-2026	12h00-13h30	Seeking Information	Guerram T.
Sunday, 21-06-2026	12h00-13h30	Semi-Structured Data	Hidouci A.
Monday, 22-06-2026	12h00-13h30	Operating System2	Kahil MS.
Tuesday, 23-06-2026	12h00-13h30	IT Security	Marir T.

The student groups are assigned to examination rooms as follows:

Student Groups	Exam Room
Group 01	K5
Group 02	K6
Group 03	K11



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Faculty of Exact Sciences and Natural and Life Sciences  
Department: Mathematics and Computer Science



## Make-up Examination Schedule for Semester 6 (25/26)

Field of Study: Computer Science  
Specialization: Computer Science Systems (SI)

Day	Date	Time	Subject	Teacher
Saturday	20/06/2026	12h00-13h30	Create and Develop a Startup	Tolba .Z
Sunday	21/06/2026	12h00-13h30	Semi-structured Data	Hidouci .A
Monday	22/06/2026	12h00-13h30	Artificial Intelligence	Boutekkouk .F
Tuesday	23/06/2026	12h00-13h30	IT Security	Marir .T
Wednesday	24/06/2026	12h00-13h30	Mobile Applications	Silem .A

Exam Room	
Group of students	Classroom
Group 01	K1
Group 02	K2
Group 03	K3



LARBI BEN M'HIDI UNIVERSITY - OUM EL BOUAGHIAcademic Year 2025-2026

Faculty of Exact Sciences and Natural and Life Sciences

Department: Mathematics and Computer Science

DEBT Resit Examination Schedule for Semester 2

Field of Study: Computer Science

Specialization: DISTRIBUTED ARCHITECTURE

1st Master's Degree



Day	Date	Time	Subject	Teacher
Saturday	20/06/2026	12h00-13h30	Constraint programming	S.Kouah
Sunday	21/06/2026	12h00-13h30	Research methodology	M.Derdour
Sunday	21/06/2026	15h30-17h00	TCP/IP networks	M.Derdour
Monday	22/06/2026	12h00-13h30	English	Bellili
Monday	22/06/2026	15h30-17h00	Distributed algorithms	R.Benaboud
Tuesday	23/06/2026	12h00-13h30	Introduction to web application development	A.Ténachi
Wednesday	24/06/2026	12h00-13h30	Modeling, Simulation, and Performance Evaluation	A.Bourouis
Thursday	25/06/2026	12h00-13h30	Entrepreneurship and project management	K.Feriel

#### Exam Room

G01	K8
G02	K9

Faculty of Exact Sciences, Natural and Life Sciences  
Department of Mathematics and Computer Science

SecondSemesterRESIT EXAM PROGRAM

**Master's 1 in Artificial Intelligence and data  
science  
2025-2026**

<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>TEACHER</b>
Saturday 20-06-2026	12:00-13:30	Big Data and Associated Technologies	Saighi
Sunday 21-06-2026	12:00-13:30	Deep Learning	Zertal
Monday 22-06-2026	12:00-13:30	Introduction to Mobile Robotics	Chebout
Tuesday 23-06-2026	12:00-13:30	Natural Language Processing	Sassi
Wednesday 24-06-2026	12:00-13:30	Optimization Techniques	Zaidi
Thursday 25-06-2026	12:00-13:30	Collective Artificial Intelligence	Mokhati
Thursday 25-06-2026	15:30-17:00	Corruption and Work Ethics	Soltani

Student groups are assigned to exam rooms as follows:

<b>Group</b>	<b>Exam room</b>
<b>Group#1</b>	<b>K10</b>
<b>Group #2 +3</b>	<b>K12</b>