



LARBIBENM'HIDIUNIVERSITY-OUMELBOUAGHIAcademicYear2025-2026

FacultyofExactSciencesandNaturalandLifeSciences Department:

Mathematics and Computer Science

Examination Schedule for Semester 01

Field of Study: Computer Science

1stYearBachelor's



Day	Date	Time	Subject	Teacher
Saturday	13/06/2026	10h15-11h45	Free software	L. Khamer
Sunday	14/06/2026	10h15-11h45	Analysis 1	S. Benamira
Monday	15/06/2026	10h15-11h45	Machine Structure	C. Taouche
Tuesday	16/06/2026	10h15-11h45	English	Djermen
Wednesday	17/06/2026	10h15-11h45	Algorithmics and Data Structure 1	K. Sid
Thursday	18/06/2026	10h15-11h45	Algebra 1	S. Guerara
Thursday	18/06/2026	13h45-15h15	General Electricity	S. Gagui + N. Seghairi

#### 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 3 -**  
**Field of Study: Computer Science**  
**2nd Year Bachelor's**



Day	Date	Time	Subject	Teacher
Saturday	13/06/2026	08h30-10h00	Mathematical Logic	Zefzouf,M
Saturday	13/06/2026	13h45-15h15	English	Belili
Sunday	14/06/2026	08h30-10h00	Computer Architecture	Tolba,Z
Monday	15/06/2026	08h30-10h00	Algorithms and Data Structures 3	Khantoul.B
Tuesday	16/06/2026	08h30-10h00	Numerical Methods	Beghou
Wednesday	17/06/2026	08h30-10h00	Graph Theory	Amiar.L
Thursday	18/06/2026	08h30-10h00	Information Systems	Hamza.L

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 5

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

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

Day and Date	Time	Subject	Teacher
Saturday, 13-06-2026	12h00-13h30	Advanced Web Programming	Kahil MS.
Sunday, 14-06-2026	12h00-13h30	Software Engineering	Zaiter M.
Monday, 15-06-2026	12h00-13h30	Information Systems Administration	Hidouci A.
Tuesday, 16-06-2026	12h00-13h30	Decision Support Systems	Ahcichi B.
Wednesday, 17-06-2026	12h00-13h30	Human-Machine Interaction	Baaziz M.
Thursday, 18-06-2026	12h00-13h30	Distributed Information Systems	Chorfi A.

The student groups are assigned to examination rooms as follows:

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



LARBI BEN M'HIDI UNIVERSITY - OUM EL BOUAGHI  
Faculty of Exact Sciences and Natural and Life Sciences  
Department: Mathematics and Computer Science



## Make-up Examination Schedule for Semester 5 (25/26)

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

Day	Date	Time	Subject	Teacher
Saturday	13/06/2026	12h00-13h30	Operating Systems 2	Benaboud.R
Sunday	14/06/2026	12h00-13h30	Linear Programming	Merouani.H
Monday	15/06/2026	12h00-13h30	Software Engineering	Mokhati.F
Tuesday	16/06/2026	12h00-13h30	Probability and Statistics	Mezdour.R
Wednesday	17/06/2026	12h00-13h30	Human-Machine Interaction	Baaziz.M
Thursday	18/06/2026	12h00-13h30	Compilers	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 1

Field of Study: Computer Science

Specialization: DISTRIBUTED ARCHITECTURE

Master's Year 1 (M1)



Day	Date	Time	Subject	Teacher
Saturday	13/06/2026	12h00-13h30	Méthodes Algorithmiques	M. Belhouchet
Sunday	14/06/2026	12h00-13h30	Outils formels	Mme. Bouneb
Monday	15/06/2026	15h30-17h00	Intelligence Artificielle	M. Zaidi
Tuesday	16/06/2026	12h00-13h30	Anglais	Mme. bellili
Wednesday	17/06/2026	15h30-17h00	Ingénierie Logiciels Distribués	M. Kahil
Thursday	18/06/2026	12h00-13h30	Communication	M. Soltani

Exam Room	
G 01	K8
G 02	K9

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

FirstSemesterRESIT EXAM PROGRAM

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

DAY	TIME	SUBJECT	TEACHER
Saturday 13-06-2026	12:00-13:30	data Statistical processing	Berkane
Sunday 14-06-2026	12:00-13:30	Advanced algorithms	Benkhira
Monday 15-06-2026	12:00-13:30	Advanced Python language	Zerrougi
Tuesday 16-06-2026	12:00-13:30	Knowledge representation and reasoning	Guerram
Wednesday 17-06-2026	12:00-13:30	Data mining	Sassi
Thursday 18-06-2026	12:00-13:30	Machine Learning	Tenachi
Thursday 18-06-2026	15:30-17:00	Communications and presentations	Derdour

Student groups are assigned to exam rooms as follows:

Group	Exam room
Group#1	K10
Group #2 +3	K12

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

Master's Year 2 (M2)

Day	Date	Time	Subject	Teacher
Saturday	13/06/2026	8h30-10h00	Cloud Computing & Virtualisation (CCV)	Mme. Zertal
Sunday	14/06/2026	8h30-10h00	Sécurité avancée des systèmes Informatiques	Mr. Saighi
Monday	15/06/2026	8h30-10h00	Architectures orientés services	Mme. Dehimi
Monday	15/06/2026	13h45-15h15	Architectures distribuées	Mr. Kouah
Tuesday	16/06/2026	8h30-10h00	Anglais	Mme. Bellili
Wednesday	17/06/2026	8h30-10h00	Systemes multi agents	Mr. Marir
Thursday	18/06/2026	8h30-10h00	Législation	Mr Soltani

**Exam Room**

Salle K3

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

FirstSemesterRESIT EXAM PROGRAM

**Master's 2 in Artificial Intelligence and data  
science  
2025-2026**

<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>TEACHER</b>
Saturday 13-06-2026	08:30-10:00	Formal Specification Methods	Boutekouk
Saturday 13-06-2026	13:45-15:15	Entrepreneurship and Startups	kenzari
Sunday 14-06-2026	08:30-10:00	Generative Artificial Intelligence	Derdour
Monday 15-06-2026	08:30-10:00	Advanced Computer Systems Security	Bourouis
Tuesday 16-06-2026	08:30-10:00	Reinforcement Learning	Chebout
Wednesday 17-06-2026	08:30-10:00	Specific AI Applications	Bourouis
Thursday 18-06-2026	08:30-10:00	Artificial Vision	chibane

Student groups are assigned to exam rooms as follows:

<b>Group</b>	<b>Exam room</b>
<b>Group#1 +2</b>	<b>K11</b>