

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

Second Semester Remedial EXAM PROGRAM,

**1st Year of Bachelor degree in Computer Science
(CS1) 2023-2024**

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	10:15-11:45	Probability and statistics	AMEZIANE
Monday 10-06-2024	15:30-17:00	Information and Communication Technology	BAAZIZ
Tuesday 11-06-2024	10:15-11:45	analysis 2	NESSIB
Wednesday 12-06-2024	10:15-11:45	Algebra 2	REZZAG
Thursday 13-06-2024	10:15-11:45	Algorithms and data structures 2	DHIMI
Thursday 13-06-2024	15:30-17:00	Physics 2	SEGHIRI
Saturday 15-06-2024	10:15-11:45	Programming tool for mathematics	MEROUANI
Saturday 22-06-2024	10:15-11:45	Machine structure 2;	TAOUCHE

Student groups are assigned to exam rooms as follows:

groups	exam rooms		groups	exam rooms		groups	exam rooms
Groupe 01	K3		Groupe 06	K16		Groupe 11	K8
Groupe 02	K4		Groupe 07	K5		Groupe 12	K12
Groupe 03	K9		Groupe 08	K20		Groupe 13	K13
Groupe 04	K10		Groupe 09	K17		Groupe 14	K14
Groupe 05	K11		Groupe 10	K7		Groupe 15	K15

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Second Semester Remedial EXAM PROGRAM,

1st Year of Bachelor degree in *Mathematics*
2023-2024

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	10:15-11:45	Probability and statistics	BENNOUR
Monday 10-06-2024	15:30-17:00	Information and Communication Technology	BAAZIZ
Tuesday 11-06-2024	10:15-11:45	analysis 2	BEGHOU
Wednesday 12-06-2024	10:15-11:45	Algebra 2	SOULA
Thursday 13-06-2024	10:15-11:45	Algorithms and data structures 2	SID
Thursday 13-06-2024	15:30-17:00	Physics 2	SEGHIRI
Saturday 15-06-2024	10:15-11:45	Programming tool for mathematics	ZERROUGUI
Saturday 22-06-2024	10:15-11:45	Machine structure 2;	NASRI

Student groups are assigned to exam rooms as follows:

groups	exam rooms
Groupe 01	C5
Groupe 02	C6
Groupe 03	C7
Groupe 04	C8
Groupe 05	C10

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Second Semester Remedial EXAM PROGRAM,

**1st Year of Bachelor degree in *Mathematics and*
Computer Science (M-CS1) 2023-2024**

Monday 10-06-2024	10:15-11:45	Probability and statistics	BENNOUR
Monday 10-06-2024	15:30-17:00	Information and Communication Technology	BAAZIZ
Tuesday 11-06-2024	10:15-11:45	analysis 2	BEGHOU
Wednesday 12-06-2024	10:15-11:45	Algebra 2	SOULA
Thursday 13-06-2024	10:15-11:45	Algorithms and data structures 2	SID
Thursday 13-06-2024	15:30-17:00	Physics 2	SEGHIRI
Saturday 15-06-2024	10:15-11:45	Programming tool for mathematics	ZERROUGUI
Saturday 22-06-2024	10:15-11:45	Machine structure 2;	NASRI

Student groups are assigned to exam rooms as follows:

groups	exam rooms
Groupe 01	C11

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Second Semester Remedial EXAM PROGRAM,

**2nd Year of Bachelor degree in Computer Science
2023-2024**

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	08:30-10:00	Web application development	Zaidi.S
Tuesday 11-06-2024	08:30-10:00	Language theory	Amiar.L
Tuesday 11-06-2024	13:45-15:15	English 3	Chibane
Wednesday 12-06-2024	08:30-10:00	Operating system 1	Zaiter.M
Thursday 13-06-2024	08:30-10:00	Object Oriented Programming	Mokhati.F
Saturday 15-06-2024	08:30-10:00	Networks	Chebbout.MS
Saturday 22-06-2024	08:30-10:00	Data Base	Saighi.A

Student groups are assigned to exam classrooms as follows:

Groups	EXAM CLASSROOM	Groups	EXAM CLASSROOM
Group 01	K3	Group 05	K9
Group 02	K4	Group 06	K10
Group 03	K12	Group 07	K16
Group 04	K13	Group 08	K17

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Second Semester Remedial EXAMEN PROGRAM,

2nd Year of Bachelor degree in Mathematics 2023-2024

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	08:30-10:00	Geometry	M. Saadi
Monday 10-06-2024	13:45-15:15	Application of mathematics to other sciences	A.Ouannas
Tuesday 11-06-2024	08:30-10:00	Complex Analysis	L. Kellil
Wednesday 12-06-2024	08:30-10:00	Numerical analysis 2	A. Bouziani
Thursday 13-06-2024	08:30-10:00	Algebra 4	M.Selatenia
Saturday 15-06-2024	08:30-10:00	Probability	N.Ghoraf
Saturday 22-06-2024	08:30-10:00	Analysis 4	N.Merazga

Student groups are assigned to exam rooms as follows:

groups	exam rooms
Groupe 01	K7
Groupe 02	K8

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Année Universitaire 2023-2024.

Planning des Examens du RATRAPAGE Semestre 6

3^{eme} année Licence Informatique ISIL

Jour et date	Heure	Matière	Enseignant
Lundi 10-06-2024	12:00-13:30	Recherche d'information	Guerram T.
Mardi 11-06-2024	12:00-13:30	Système d'exploitation 2	Tebessi K.
Mercredi 12-06-2024	12:00-13:30	Données semi structurées	Hidouci A.
jeudi 13-06-2024	12:00-13:30	Sécurité Informatique	Marir T.

Les groupes d'étudiants sont affectés aux salles d'examens comme suit :

Groupe d'étudiants	Salle
Groupe 01	K9
Groupe 02	K10

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Second Semester Remedial EXAMEN PROGRAM,

**3ed Year of Bachelor degree in
Mathematics 2023-2024**

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	12:00-13:30	Transformations in Lpspaces	B.Hadjou
Tuesday 11-06-2024	12:00-13:30	Numerical methods for ODE and PDE	I.Rezzoug
Wednesday 12-06-2024	12:00-13:30	Differential geometry	M.Bragdi
Thursday 13-06-2024	12:00-13:30	Introduction to the theory of linear operators	N.Lekrine
Saturday 15-06-2024	12:00-13:30	Ethics and deontology of teaching and	A.Ouannas

Student groups are assigned to exam rooms as follows:

groups	exam rooms
Groupe 01	K8

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Planning des Examens de attrapage Semestre 6

3^{eme} année Licence Informatique SI

Jour et date	Heure	Matière	Enseignant
Lundi 10-06-2024	12:00-13:30	Créer et développer une startup	Boulkameh .C
Mardi 11-06-2024	12:00-13:30	Applications Mobiles	Silem .A
Mercredi 12-06-2024	12:00-13:30	Données semi-structurées	Hidouci .A
jeudi 13-06-2024	12:00-13:30	Sécurité Informatique	Marir .T
Samedi 15-06-2024	12:00-13:30	Intelligence Artificielle	Boutekhouk .F

Les groupes d'étudiants sont affectés aux salles d'examens comme suit :

Groupe d'étudiants	Salle
Groupe 01	K16
Groupe 02	K17
Groupe 03	K4

Université Larbi Ben M'Hidi-Oum El Bouaghi
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 2023-2024.

Second Semester Remedial Exam Schedule Distributed architectures (1st Year Master's)

Date	Hourly	Units	Teacher
Monday 10-06-2024	12h00-13h30	Modeling, Simulation, and Performance Evaluation	A.Bourouis
Tuesday 11-06-2024	12h00-13h30	TCP/IP networks	M.Derdour
Tuesday 11-06-2024	15h30-17h00	English	Chibane
Wednesday 12-06-2024	12h00-13h30	Distributed algalgorithms	R.Benaboud
Wednesday 12-06-2024	15h30-17h00	Entrepreneurship and project management	R,kalleche
Thursday 13-06-2024	12h00-13h30	Research methodology	K.Boussaha
Saturday 15-06-2024	12h00-13h30	Constraint programming	S.Kouah
Saturday 22-06-2024	12h00-13h30	Introduction to web application development	A.Ténachi

Student groups are assigned to exam rooms as follows:

groups	exam rooms
Groupe 01	K&13

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Année universitaire 2023-2024

Planning des Examens du rattrapage & Semestre 2

1ère année Master Mathématiques appliquées

Jour et date	Heure	Matière	Enseignant
Lundi 10-06-2024	12h00-13h30	Equations aux dérivés partielles	Gheraibia Billel
Mardi 11-06-2024	12h00-13h30	Analyse fonctionnelle 2	Merad Ahcene
Mardi 11-06-2024	15h30-17h00	Thinking skills	Ouannas Adel
Mercredi 12-06-2024	12h00-13h30	Latex	Saadi Mohamed
Jeudi 13-06-2024	12h00-13h30	Distribution 1	Gouasmia Abdelhamid
Samedi 15-06-2024	12h00-13h30	Optimisation avec contraintes	Hamaizia Tayeb
Samedi 22-06-2024	12h00-13h30	Statistique inférentielle	Boussafsaf Issam

La salle : K 3.

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Second Semestre Remedial EXAM PROGRAM

Master's 1 in Artificial Vision
2023-2024

DAY	TIME	SUBJECT	TEACHER
Monday 10-06-2024	12h00-13h30	Parallel Processing of Information	Maziz
Tuesday 11-06-2024	12h00-13h30	Infographics	Belhouchet
Tuesday 11-06-2024	15h30-17h00	English	Chibane
Wednesday 12-06-2024	12h00-13h30	Introduction to Artificial Vision	Berkane
Thursday 13-06-2024	12h00-13h30	Modeling and Simulation of sys.	Bourouis
Saturday 15-06-2024	12h00-13h30	Image synthesis	Zertal
Saturday 22-06-2024	12h00-13h30	Legislation	Soltani

Student groups are assigned to exam rooms as follows:

Groups	Exam rooms
Group #1	K12
Group #2	K11