

L2 Automation

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 13-14-15-16-17	Bouzidi	Fundamental electrical engineering 1	13h00	Monday 06/01/2025
Classroom 13-14-15-16-17	Chergui	Waves and vibrations	10h00	Tuesday 07/01/2025
Classroom 13-14-15-16-17	Kadri.f	Fundamental Electronics 1	10h00	Wednesday 08/01/2025
Classroom 13-14-15-16-17	Bengrineh	Probability and statistics	10h00	Thursday 09/01/2025
Classroom 13-14-15-16-17	Kadri.s	Mathematics 3	10h00	Saturday 11/01/2025



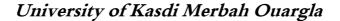


L2 Electronic

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 18-20	Bouzidi	Fundamental electrical engineering 1	13h00	Monday 06/01/2025
Classroom 18–20	Chergui	Waves and vibrations	10h00	Tuesday 07/01/2025
Classroom 18–20	Kadri.f	Fundamental Electronics 1	10h00	Wednesday 08/01/2025
Classroom 18–20	Bengrineh	Probability and statistics	10h00	Thursday 09/01/2025
Classroom 18–20	Kadri.s	Mathematics 3	10h00	Saturday 11/01/2025

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L2 Telecommunication

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Ouargla in: 16/12/2024

Classroom	Prof	MODULE	Time	DATE
Classroom 19–21	Bouzidi	Fundamental electrical engineering 1	13h00	Monday 06/01/2025
Classroom 19–21	Chergui	Waves and vibrations	10h00	Tuesday 07/01/2025
Classroom 19–21	Kadri.f	Fundamental Electronics 1	10h00	Wednesday 08/01/2025
Classroom 19–21	Bengrineh	Probability and statistics	10h00	Thursday 09/01/2025
Classroom 19–21	Kadri.s	Mathematics 3	10h00	Saturday 11/01/2025

والإنصالات والمنتوونيك في الإكترونيك والإنصالات والمنتوونيك والإنصالات والمنتوونيك والمنتو



Credit

FNTIC Department of Electronics and Telecommunications

College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 01-11-12	Bouzidi	Fundamental electrical engineering 1	13h00	Monday 06/01/2025
Classroom 01-11-12	Chergui	Waves and vibrations	10h00	Tuesday 07/01/2025
Classroom 01-11-12	Kadri.f	Fundamental Electronics 1	10h00	Wednesday 08/01/2025
Classroom 01-11-12	Bengrineh	Probability and statistics	10h00	Thursday 09/01/2025
Classroom 01-11-12	Kadri.s	Mathematics 3	10h00	Saturday 11/01/2025





M2 Automation and Systems

Department of Electronics and Telecommunications

College year: 2024/2025

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 13-14	Baga	Systems diagnostics	15h00	Monday 06/01/2025
Classroom 13-14	Benacer	Real time	08h00	Tuesday 07/01/2025
Classroom 13-14	Mebarkia	Predictive and adaptive control	15h00	Wednesday 08/01/2025
Classroom 13-14	Chellaoua	Intelligent control	08h00	Thursday 09/01/2025
Classroom 13-14	Rouabeh	Control of handling robots	08h00	Saturday 11/01/2025



M2 Electronics of Embedded Systems

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 11-12	Cherif	Artificial vision	15h00	Monday 06/01/2025
Classroom 11-12	Benacer	Real-time systems	08h00	Tuesday 07/01/2025
Classroom 11-12	Khenfer	Industrial networks	15h00	Wednesday 08/01/2025
Classroom 11-12	Gamouh	Embedded systems	08h00	Thursday 09/01/2025
Classroom 11-12	Tamissa	Study and realisation of projects	08h00	Saturday 11/01/2025





University of Kasdi Merbah Ouargla

FNTIC

Department of Electronics and Telecommunications

M2 Telecommunication Systems

College year: 2024/2025

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 17–21	Moad	Wireless and Mobile Network	15h00	Monday 06/01/2025
Classroom 17-21	Belhedri	Digital Television	08h00	Tuesday 07/01/2025
Classroom 17-21	Mekimah	RF and Microwave (Passive/Active) Devices	15h00	Wednesday 08/01/2025
Classroom 17-21	Otmani	Technology and protocols for multimedias	08h00	Thursday 09/01/2025
Classroom 17-21	Boulesbaa	Optical communications	08h00	Saturday 11/01/2025

الإلكترونيك عُ ورفيات الإلكترونيك والإتصالات والإتصالات المصلات المصل



M2 Instrumentation and Systems

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 15–16	Kara	Advanced commands	15h00	Monday 06/01/2025
Classroom 15-16	Toubakh	Health, safety and environment	08h00	Tuesday 07/01/2025
Classroom 15-16	Achbi	Telemetry and SCADA	15h00	Wednesday 08/01/2025
Classroom 15-16	Gouareh	Project management	08h00	Thursday 09/01/2025
Classroom 15-16	Smahi	DCS	08h00	Saturday 11/01/2025





L3 Instrumentation

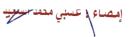
College year: 2024/2025

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 13-14	Benhalel	Microprocessors and Microcontrollers	08h00	Monday 06/01/2025
Classroom 13-14	Benarabi	Sensors and measurement chains	13h00	Tuesday 07/01/2025
Classroom 13-14	Tidjani.Z	Petroleum Processes	08h00	Wednesday 08/01/2025
Classroom 13-14	Beddouda	Preproject Work	13h00	Thursday 09/01/2025
Classroom 13-14	Boulesbaa	Petroleum instruments	13h00	Saturday 11/01/2025

الإلكترونيك على المسلكة المنافعة المنا





L3 Electonic

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 18–19	Youcefa	Electronics Functions	08h00	Monday 06/01/2025
Classroom 18–19	Mehaouchi	Processing Signal	13h00	Tuesday 07/01/2025
Classroom 18–19	Dhahraoui	Local Computer Network	08h00	Wednesday 08/01/2025
Classroom 18–19	Beddouda	Preproject Work	13h00	Thursday 09/01/2025
Classroom 18-19	Lati	Microprocessor System	13h00	Saturday 11/01/2025





University of Kasdi Merbah Ouargla

FNTIC

L3 Automation

Department of Electronics and Telecommunications

College year: 2024/2025 *Fin*

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 15–16–17	Benhalel	Microprocessors and Microcontrollers	08h00	Monday 06/01/2025
Classroom 15–16–17	Chaa	Programming in C++	13h00	Tuesday 07/01/2025
Classroom 15-16-17	Souri	Control of linear systems	08h00	Wednesday 08/01/2025
Classroom 15-16-17	Bouzidi	Power electronics	13h00	Thursday 09/01/2025





University of Kasdi Merbah Ouargla

FNTIC

L3 Telecommunication

Department of Electronics and Telecommunications

College year: 2024/2025

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 01-11-12	Louazene	1 elecommunications systems and networks	08h00	Monday 06/01/2025
Classroom 01-11-12	Mehaouchi	Signal processing	13h00	Tuesday 07/01/2025
Classroom 01-11-12	Chebara	Analog Communications	08h00	Wednesday 08/01/2025
Classroom 01-11-12	Mekimeh	waves and propagation	13h00	Thursday 09/01/2025
Classroom 01-11-12	Bensid	Calculators and interfacing	13h00	Saturday 11/01/2025



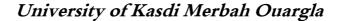


M1 Instrumentation and Systems

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 18-21	Korichi	Industrial Actuators	10h00	Monday 06/01/2025
Classroom 18-21	Nasri	Design of microprocessor systems	15h00	Tuesday 07/01/2025
Classroom 18–21	Bengrineh	Industrial sensors	13h00	Wednesday 08/01/2025
Classroom 18-21	Toubakh	Maintenance management	15h00	Thursday 09/01/2025
Classroom 18-21	Samai	Signal processing.	15h00	Saturday 11/01/2025

الإلكترونيك عُ الإكترونيك والإتصالات والإتصالات المنطقة المنط





M1 Electronics of Embedded Systems

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 19–20	Melhegueg	Advanced digital electronics-FPGA and VHDI	10h00	Monday 06/01/2025
Classroom 19-20	Tidjani Zakaria	Controlled Digital Systems	15h00	Tuesday 07/01/2025
Classroom 19-20	Bettayeb	Advanced signal processing	13h00	Wednesday 08/01/2025
Classroom 19-20	Chaa	Embedded Programmation C++	15h00	Thursday 09/01/2025
Classroom 19-20	Gamouh	Microcontroller systems	15h00	Saturday 11/01/2025





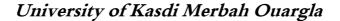
M1 Telecommunication Systems

Department of Electronics and Telecommunications

College year: 2024/2025

First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 14-15-16-17	Moad	Advenced Digital Communication	10h00	Monday 06/01/2025
Classroom 14-15-16-17	Guebli	Object-oriented programming in Python	15h00	Tuesday 07/01/2025
Classroom 14-15-16-17	Melhegueg	FPGA programmable circuits	13h00	Wednesday 08/01/2025
Classroom 14-15-16-17	Tidjani S	Random signals and stochastic processes	15h00	Thursday 09/01/2025
Classroom 14-15-16-17	Aounallah	Radiocommunication	15h00	Saturday 11/01/2025





M1 Automation and Systems

Department of Electronics and Telecommunications College year: 2024/2025 First semester exam

Classroom	Prof	MODULE	Time	DATE
Classroom 11-12-13	Hamza	Multivariable Linear Systems	10h00	Monday 06/01/2025
Classroom 11-12-13	Cherif	Optimization	15h00	Tuesday 07/01/2025
Classroom 11-12-13	Benchabane	Identification Techniques	13h00	Wednesday 08/01/2025
Classroom 11-12-13	Abdessamed	Converter-machine association	15h00	Thursday 09/01/2025
Classroom 11-12-13	Samai	Signal processing	15h00	Saturday 11/01/2025

