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Date : 23. 09.2026

Department of Mechanical Engineering

3rd Year Bachelor's Degree in Mechanical Engineering

Major : Mechanical Construction

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	TUT Analytical mechanics Alliche R20	Course Control Systems and Regulation KERMEZLI Tayeb R20	COURSE Analytical mechanics Alliche R20	COURSE Analytical mechanics Alliche R20		
DIM						
LUN	COURSE Strength of Materials 2 BACHENE R19	TUT Strength of Materials 2 BACHENE R19	COURSE MAINTENANCE GUEMANA R25		PW CADM ZEMIRLINE LAB 05	PW CADM ZEMIRLINE LAB 05
MAR	COURSE Elasticity BOUKHELEF R03	TUT Elasticity BOUKHELEF R03	PW Metrology ZEMIRLINE A Lab of Metrology		PW Industrial Drawing MADAOUY R19	PW Industrial Drawing MADAOUY R19
MER	TUT Mechanical Construction1 BOUMAHDI R 21	COURSE Mechanical Construction1 BOUMAHDI R 21				
JEU						COURSE Environment and sustainable development Hadja k Moodle



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Department of Mechanical Engineering

3rd Year Bachelor's Degree in Mechanical Engineering

Major : energy Engineering

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM						
DIM	COURSE Heat Transfer 1 ZIRARI R21	TUT Heat Transfer 1 Zirari R21	PW Energy Conversion ZIANE LAB 05		PW Heat Transfer KEZRANE Lab Heat Transfer	
LUN	PW Turbomachinery Mekhtiche LABO MDF		TUT Turbomachinery Mekhtiche R21	TUT FLUID MECHANICS 2 KORICHI R20	COURSE Measurement and Instrumentation BELHAOUARI R21	PW Measurement and Instrumentation BELHAOUARI LAB PHYS
MAR	COURSE Introduction to Machine Elements MADAUI R20	COURSE Energy Conversion ANNOUN R20	TUT Energy Conversion ANNOUN R20		COURSE Turbomachinery ALLICHE R03	
MER	COURSE FLUID MECHANICS 2 KORICHI R19	COURSE FLUID MECHANICS 2 KORICHI R19		COURSE Control and Regulation KERMEZLI Tayeb R19		
JEU						COURSE Environment and sustainable development Hadja k moodle



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Date : 23. 09.2026

Department of Mechanical Engineering

3rd Year Bachelor's Degree in Mechanical Engineerin

Major : Materials and Engineering

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	COURSE Materials Joining Labbadlia O R19	COURSE Metals and Alloys BENIMEM R19	TUT Metals and Alloys BENIMEM R19	PW Metals and Alloys Benatallah M Lab materials	PW Glasses, Ceramics, and Concrete Benatallah M Lab materials	
DIM		COURSE Analysis and Characterization Methods ELMOHRI R22	PW Analysis and Characterization Methods ELMOHRI LAB MATERIALS		TUT Heat and Mass Transfer KRIBY R20	
LUN		COURSE Binders and Concrete DJEGHDOUGH R20	COURSE Continuum Mechanics BOUKHELEF R19	TUT Continuum Mechanics BOUKHELEF R19	PW Heat and Mass Transfer KEZRANE Lab Heat Transfer	
MAR	COURSE Heat and Mass Transfer KRIBY R21	COURS Normalization Hadja R21				
MER						
JEU			COURSE Glasses and Ceramics BENIMEM R19	TUT Glasses and Ceramics BENIMEM R19		COURSE Environment and sustainable development Hadja k moodle



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Department of Mechanical Engineering

3rd Year Bachelor's Degree in Mechanical Engineerin g

Major : *Heating, Ventilation and Air Conditioning (HVAC) Engineering*

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM						
DIM		COURSE Sanitary Installations and Wastewater Management REZRAZI R02 LIBR (S02bib)	TUT Sanitary Installations and Wastewater Management REZRAZI R02 LIBR	COURSE CADM and CFD AZIZOU LAB 05	PW CADM and CFD AZIZOU LABO 05	
LUN						
MAR	PW Fluid Flow and Heating Mekhtiche .H LAB MOF		COURSE Electrical Installation Basseri A R19	PW Electrical Installation Basseri A LABO ELECTRO P5	TUT Electrical Installation Zemirline N R22	
MER	PW Sanitary Installations REZRAZI Lab 05		COURSE Fluid Flow KEZRANE R20	COURSE Heating Installation TERFAI R20	COURSE Combustion and Gas Networks KRIBY R22	
JEU	COURSE Applied Thermodynamics MENASERI R02 LIBR	TUT Applied Thermodynamics MENASERI R02 LIBR	COURSE Renewable Energy ZEROUAL R02 LIBR	TUT Heating Installation TERFAI R02 LIBR		Environment and sustainable development Hadja k moodle



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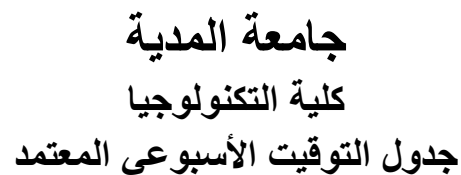
Date : 23. 09.2026

Department of Mechanical Engineering

Master's First Year (M1)

Major : energy Engineering

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM			COURSE Advanced Numerical Methods R. REBHI R22	TUT Advanced Numerical Methods R. REBHI R22	PW Advanced Python Programming BETTAOULA Labo01	
DIM		PW Thermal Machines Bentchikou LAB CLIMAT	TUT Thermal Machines ZIRARI R 20	COURSE Advanced Python Programming BETTAOULA R03		
LUN	COURSE Advanced Fluid Mechanics KORICHI (R LIB 02) S2 BIB FAC	TUT Advanced Fluid Mechanics KORICHI R 02 LIB	COURSE Thermal Machines Zirari R20	COURSE Instrumentation and Measurement BELHAOUARI R21		
MAR	PW FLUID Mechanics /15J SG02 /SG01 R. REBHI LABO SOUFFLERIE	PW Advanced Numerical Methods R. REBHI LABO 05	PW Instrumentation and Measurement BELHAOUARI LABO SOUFFLERIE			
MER	COURSE Advanced Heat and Mass Transfer A.M. BOUAZIZ S2 BIB FAC		PW Advanced Heat and Mass Transfer A.M. BOUAZIZ S2 BIB FAC			Ethical and Integrity Standards and Compliance Hadja Moodle
JEU						



Department of Mechanical Engineering

Master's First Year (M1)

Major : Mechanical Construction

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	PW Conventional and Advanced Manufacturing Techniques ABDELLAH EL HADJ LAB 05	COURSE Conventional and Advanced Manufacturing Techniques ABDELLAH EL HADJ LAB 05		PW Advanced Python Programming BETTAOULA Labo 08		
DIM	PW FLUID MECHANICS Gr 01/Gr02 R. REBHI lab SOUFFLERIE			PW Advanced Python Programming BETTAOULA R03	TUT Internal Combustion Engines Mekhtiche H S2 BIB FAC	
	PW Strength of Materials Gr 02/Gr01 AMIRAT lab RDM					
LUN	COURSE Internal Combustion Engines ALLICHE R 20	COURSE Industrial Systems Automation Kechida R.....	PW Industrial Systems Automation Kechida A LAB 05	COURSE Advanced Strength of Materials BACHENE S2 BIB FAC	TUT Advanced Strength of Materials BACHENE S2 bib FAC	
MAR			TUT Continuum Mechanics. MMC BOUKHELEF S2 BIB FAC	COURSE Continuum Mechanics. MMC BOUKHELEF S2 BIB FAC	COURSE Continuum Mechanics. MMC BOUKHELEF S2 BIB	
MER						
JEU			COURSE Applied Fluid Mechanics BOUAZIZ A.M R21	TUT Applied Fluid Mechanics BOUAZIZ A.M R21		Ethical and Integrity Standards and Compliance Hadjia moodle



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Department of Mechanical Engineering

Master's First Year (M1)

Major : MECATRONICS

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM						
DIM	COURSE Sensors and Actuators KHECHAF R25	TUT Sensors and Actuators. KHECHAFI R25	PW Sensors and Actuators. Zemirline N LAB MESURE	Course Advanced Python Programming BETTAOULA R03		
LUN			COURS Signal Processing Tchoketch Kebir R22	TUT Signal Processing Tchoketch Kebir R03	PW Advanced Python Programming benramoul Labo 01	
MAR						
MER		COURSE Applied Electronics BERRAHAL R05	TUT Applied Electronics BERRAHAL R19	PW Mechanical Design ZEMIRLINE LABO 05	COURS Mechanical Design ZEMIRLINE R25	Ethical and Integrity Standards and Compliance Hadja (MOODLE)
JEU	PW Signal Processing Kalache LABO 05	PW Automatic Control AUTOMATISME ANIBA.Y LABO 05	PW Applied Electronics Y. ANIBA LABO ENA	COURSE Automatic Control AUTOMATISME ANIBA.Y R20	TUT Automatic Control AUTOMATISME ANIBA.Y R20	



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Department of Mechanical Engineering

Master's First Year (M1)

Major : Materials and Surface Engineering

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	PW Surface Engineering DJEGHDOUGH LABO MAT	COURSE Surface Engineering DJEGHDOUGH R22	PW Applied Numerical Methods Labbadlia O LABO 05		PW Advanced Python Programming BETTAOULA Labo 01	
DIM	COURS Ferrous and Non-Ferrous Materials ELMOHRI R19	PW Mechanical Properties of Materials Benatallah LABO MATERIA	COURSE Mechanical Properties of Materials Benatallah .M R21	Course Advanced Python Programming BETTAOULA R03		
LUN	COURSE Phase Transformations HEBIRECHE R25	TUT Phase Transformations HEBIRECHE R25	COURSE Applied Numerical Methods CHIBA R Lib02		TUT Mechanical Properties of Materials Benatallah .M R22	PW Materials Forming GR1/GR2 Djeghdjough LAB Soudage
MAR						
MER	COURSE Materials Forming ELMOHRI R03	TUT Materials Forming ELMOHRI R03	TUT Ferrous and Non-Ferrous Materials ELMOHRI R03			Ethical and Integrity Standards and Compliance Hadja Moodle
JEU						



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Department of Mechanical Engineering

Master's First Year (M1)

Major : *Heating, Ventilation and Air Conditioning (HVAC) Engineering*

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM		COURSE Hydraulic Networks AZIZOU R21	TUT Hydraulic Networks AZIZOU R21	COURSE Heating of Residential Buildings AZIZOU R21	TUT Heating of Residential Buildings AZIZOU R21	
DIM			PW Refrigeration Machines Bentchikou LAB CLIM	Course Advanced Python Programming BETTAOULA R03	PW Advanced Python Programming BETTAOULA Labo 08	
LUN	COURSE Industrial Refrigeration Technology TRIKI R21	PW Industrial Refrigeration Technology TRIKI R21				
MAR						
MER			PW APPLIED ELECTROTECHNIC Sakouchi.A LAB ELECTROP5	COURSE APPLIED ELECTROTECHNIC Sakouchi R22		Ethical and Integrity Standards and Compliance Hadja moodle
JEU	COURSE Ventilation and Air Conditioning I CHIBA R21	TUT Ventilation and Air Conditioning I CHIBA R21	PW DAO DES RESEAUX CLIMATIQUES (CAD for HVAC Systems) AUTOCAD TAKDENTI LABO 05	PW Numerical Computation and Modeling LABBADLIA LAB 05	COURS Numerical Computation and Modeling LABBADLIA R21	



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Department of Mechanical Engineering

Master's First Year (M1)

Major : Electromechanics

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	TUT Modeling and Simulation of Electrical Machines Benbaha A R21	PW Modeling and Simulation of Electrical Machines Benbaha A LAB 08	PW Advanced Power Electronics Kechida A Lab 08	COURSE Industrial Mechanisms and Power Transmission ZEROUAL RLIB02	TUT Industrial Mechanisms and Power Transmission ZEROUAL R LIB02	
DIM			Course Modeling and Simulation of Electrical Machines M.Moualdia R03	Course Advanced Python Programming BETTAOULA R03	PW Advanced Python Programming BETTAOULA Labo 08	
LUN						
MAR	Course Advanced Power Electronics A.Tlamcani R22	TUT Advanced Power Electronics A.Tlamcani R22		Course Industrial Electrical Networks Sediki M R19	PW Industrial Electrical Networks Sediki M lab	
MER						Ethical and Integrity Standards and Compliance Hadja moodle
JEU		PW Hydraulic and Pneumatic Machines Mekhetiche lab MDF	Course Hydraulic and Pneumatic Machines MEKHETICHE H R22	TUT Hydraulic and Pneumatic Machines MEKHETICHE H R22	PW Industrial Mechanisms and Power Transmission ZEROUAL R22	



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : CONSTRUCTION MECANIQUE

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM		Cours Matériaux Hebireche Sbib02	TD Matériaux Hebireche Sbib02			
DIM			TP TURBOMACHINES Mekhetiche.H LABO MDF	COURS Dynamique des Machines Tournantes Boughedaoui S25	TD Dynamique des Machines Tournantes Boughedaoui S25	
LUN						
MAR	TP Logiciels de Simulation Numérique en Mécanique TAHAR LABO 05		COURS CHARPENTE MÉTALLIQUE Hadja K S21	COURS Bureau des Méthodes Bentchikou S25	TP Bureau des Méthodes Bentchikou S25	
MER	COURS MATERIAUX composite CHIKER S 25	TD MATERIAUX composite CHIKER S25		Cours Reserve engineering R03	TD Reserve engineering R03	COURS Recherche documentaire et Conception de Mémoire ZEGUAI MOODLE
JEU	COURS Mécanique de la Rupture et Fatigue Bachene S03	TD Mécanique de la Rupture et Fatigue Bachene S03	COURS TURBOMACHINES ALLICHE S25			



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : MECATRONIQUE

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	COURS Technologie Fondamentale des Eléments en Mécatronique Moumene M S25	TD Technologie Fondamentale des Eléments en Mécatronique Moumene M S25	COURS Contrôle des systèmes dynamiques KERMEZLI Tayeb S25	TD Contrôle des systèmes dynamiques KERMEZLI Tayeb S25		TP Contrôle des systèmes dynamiques KERMEZLI LABO 05
DIM	COURS Conception et Fabrication Assistées par Ordinateur ABDELLAH ELHADJ LAB 05	TP Conception et Fabrication Assistées par Ordinateur ABDELLAH ELHADJ LAB 05				
LUN						COURS Recherche documentaire et Conception de Mémoire HADJA K MOODLE
MAR			TP Systèmes Embarqués LABO 05	COURS Modélisation et Diagnostic des Systèmes Mécatroniques BERRAHAL S20	TD Modélisation et Diagnostic des Systèmes Mécatroniques BERRAHAL S20	TP Modélisation et Diagnostic des Systèmes Mécatroniques BERRAHAL LABO 05
MER	COURS Modélisation et Diagnostic des Systèmes Mécatroniques BERRAHAL S22	Cours Systèmes Embarqués Amarbouzid A S 20	TD Systèmes Embarqués Amarbouzid A S25	Cours Reserve engineering S03	TD Reserve engineering S03	
JEU						



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2^{ière} ANNEE MASTER

Spécialité : ENERGETIQUE

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM						
DIM	COURS CRYOGENIE TRIKI S20	TD CRYOGENIE TRIKI S20	COURS Echangeurs De Chaleur ANNOUN S19	TD Echangeurs De Chaleur ANNOUN S20	TP Echangeurs De Chaleur ANNOUN LAB TRANS	
LUN	TP CFD ET LOGICIELS ZIRARI LABO 05	TP CFD ET LOGICIELS ZIRARI LABO 05		COURS Mécanique de Propulsion ALLICHE S19	TD Mécanique de Propulsion kriby S19	COURS Recherche documentaire et Conception de Mémoire HADJA MOODLE
MAR						
MER	COURS OPTIMISATION ZIRARI S20	TP OPTIMISATION TERFAI LABO 05		Cours Reserve engineering S03	TD Reserve engineering S03	
JEU	COURS Mécanique de Propulsion ALLICHE S20	TD Moteurs à combustion Internes Approfondi Labbadlia S.20	COURS Moteurs à combustion Internes Approfondi Labbadlia S20			



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : GENIE CLIMATIQUE

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM						
DIM	COURS Procèdes Cryogéniques TRI KI S20	TD Procèdes Cryogéniques TRI KI S20		COURS Bureau d'étude Climatisation et Froid Industriel REZRAZI S19	COURS Commande et Automatisation des Installations Energétiques Kacimi Y S19	TD Commande et Automatisation des Installations Energétiques Kacimi Y S19
LUN			COURS Installations de Froid REZRAZI S03	TP Installations de Froid REZRAZI S22	COURS Ventilation Industrielle et Protection de l'Environnement MENASRI.R S20	TD Ventilation Industrielle et Protection de l'Environnement MENASRI. S20
MAR		TD Reserve engineering S19	TP Dépannage des Installations Frigorifiques et Climatiques Kacimi Y LAB CLIM		COURS Echangeurs De Chaleur A.M. BOUAZIZ S38	TD Echangeurs De Chaleur A.M. BOUAZIZ S20
MER	COURS Recherche Opérationnelle. zirari S20	TP Recherche Opérationnelle. TERFAI LABO 05		cours Reserve engineering s03		COURS Recherche documentaire et Conception de Mémoire ZEGUAI MOODLE
JEU						



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : INGENIERIE DES MATERIAUX ET DES SURFACES

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	COURS Projection Thermique BENIMEM S20			COURS Procédés de Soudage DJEGHDOUGH S19	TD Procédés de Soudage DJEGHDOUGH S19	
DIM		COURS Sélection des Matériaux HEBIRECHE S19	TD Sélection des Matériaux HEBIRECHE S25	COURS Formation et Contrôle des Microstructures Frittées ELMOHRI S2 BIB FAC	TP Formation et Contrôle des Microstructures Frittées ELMOHRI LABO MATER	
LUN			TP SOUDAGE DJEGHDOUGH Lab soudage	COURS Adhésion et Adhérence des Matériaux DJEGHDOUGH S25	TD Adhésion et Adhérence des Matériaux DJEGHDOUGH S 25	
MAR		TD Reserve engineering s19	COURS Eléments de Machines MADAOUI s22	TD Eléments de Machines MADAOUI s22		
MER	TP Projection Thermique BENIMEM Lab MAT	TP Projection Thermique BENIMEM Lab MAT		Cours Reserve engineering S03		COURS Recherche documentaire et Conception de Mémoire ZEGUAI MOODLE
JEU						



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : ENERGIES RENOUVELABLES EN MECANIQUE

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	COURS Etude Technico Economique et Gestion de Projets ER ZEROUAL s22	TP Etude Technico Economique et Gestion de Projets ER ZEROUAL LABO ER			COURS Maintenance des Systèmes à Energie Renouvelable DIDI S22	TP Logiciels de Simulations et de Dimensionnement des Installations ER DIDI LABO 08
DIM						
LUN	COURS Solaire Photovoltaïque et Applications NOUAR S03	TD Solaire Photovoltaïque et Applications NOUAR S03		TP Froid et climatisation Solaire Belhaouari R LABO CLIM		
MAR	COURS Fluide de Travail, Matériaux et Dispositifs de Stockage CHIBA S 25	TD Fluide de Travail, Matériaux et Dispositifs de Stockage CHIBA S25	TD Reserve engineering S03			
MER		COURS Piles à Combustible et Production de l'Hydrogène Zeguai s. s22	TD Piles à Combustible et Production de l'Hydrogène Zeguai s. s22	Cours Reserve engineering S03		COURS Recherche documentaire et Conception de Mémoire ZEGUAI MOODLE
JEU	COURS Efficacité énergétique et Thermique du bâtiment Terfai A S25	TD Efficacité énergétique et Thermique du bâtiment Terfai A S25	Cours Echangeurs de Chaleur S. TAHAR S20			



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DÉPARTEMENT DU GENIE MECANIQUE

2^{ière} ANNEE MASTER

Spécialité : Electromécanique

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h15	14h20-15h50	15h55-17h20
SAM	COURS Techniques de commande avancée Sakouchi A Sbib02		TD Techniques de commande avancée sakouchi S03	COURS CFAO Amirat Lab05	TP CFAO Amirat Lab05	
DIM						
LUN						COURS Recherche documentaire et conception de mémoire hadja.K MOODLE
MAR	COURS Modélisation et simulation des systèmes électromécaniques BERRAHAL K. Sbib2	TD Modélisation et simulation des systèmes électromécaniques BERRAHAL K. Sbib02	TD Reserve engineering S03	TP Techniques de commande avancée Sakouchi A. LAB05	TP Modélisation et simulation des systèmes électromécaniques Labo 05	
MER	COURS Organisation et gestion de la maintenance industrielle Guemana SR	TD Organisation et gestion de la maintenance industrielle Guemana SR		Cours Reserve engineering S03	COURS Modélisation et simulation des systèmes électromécaniques BERRAHAL K. S19	
JEU	COURS Microprocesseurs et API Amarbouzid S19	TD Microprocesseurs et API Amarbouzid S19	TP Microprocesseurs et API Labo8			



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