

# TRANSCRIPT



MONTEFIORE Lise

N° Student: 20124412 INE 2502100039F

Birth Date: 12/26/1991

Inscrite en: Sciences et Technologies de l'Eau Enroll in: Water Science Engineering

## Grades for the year 2012/2013

Semestre 5	377.346/600	Semester 5	
<b>OUTILS INFORMATIQUES</b>	<b>10.699/20</b>	<b>COMPUTING TOOLS</b>	<b>B-</b>
Algorithmie & Programmation	9/20	Algorithm and Programmation	C
Architecture-Réseaux-Outils de gestion des Données	13.53/20	Networks-Architecture-Data Base	B+
<b>HYDROLOGIE &amp; MECANIQUE DES FLUIDES</b>	<b>10.15/20</b>	<b>HYDROLOGY &amp; FLUIDS MECANICS</b>	<b>C+</b>
Hydrologie	9.8/20	Hydrology	C
Mecaniques des Fluides	10.3/20	Fluid Mecanics	C+
<b>MISE A NIVEAU CHIMIE &amp; BIOLOGIE</b>	<b>14.213/20</b>	<b>BIOLOGY &amp; CHEMISTRY REFRESHER</b>	<b>A</b>
Chimie des Solutions	14.7/20	Solution Chemistry	A
Homogeneisation Chimie	13.2/20	Chemistry	B+
Homogeneisation Biologie	14.25/20	Biology	B+
<b>GENIE DES PROCEDES</b>	<b>12.458/20</b>	<b>PROCESS ENGINEERING</b>	<b>B+</b>
Hydrodynamique des reacteurs	16/20	Reactor Hydrodynamics	A
Transferts de Matiere & de Chaleur	10.33/20	Mass and Heat Transfer	C+
Simulation & TP	12.46/20	Simulation	B+
<b>OUTILS MATHEMATIQUES 1</b>	<b>13.4/20</b>	<b>MATHEMATICS 1</b>	<b>B+</b>
Methodes Numeriques de Base	15/20	Numerical Methods	A
Statistiques Descriptives	12.5/20	Descriptive Statistics	B+
Methodes Mathematiques pour l'Ingenieur 1	13.5/20	Mathematics Methods for the Engineer 1	B+
<b>SHEJS</b>	<b>13.7/20</b>	<b>SOCIAL SCIENCES</b>	<b>B+</b>
Environnement Economique des Entreprises	16/20	Economic Environment of the Companies	A
Communication	16/20	Communication	A
Anglais	11.4/20	English	B

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Semestre 6	404.087/600	Semester 6	
<b>TRAITEMENT DE L'EAU</b>	<b>13.338/20</b>	<b>WATER TREATMENT</b>	<b>B+</b>
Decantation & Filtration	13/20	Decantation & Filtration	B+
TP Decantation & Filtration	13.9/20	Lab Decantation & Filtration	B+
<b>OUTILS MATHEMATIQUES 2</b>	<b>11/20</b>	<b>MATHEMATICS 2</b>	<b>B</b>
Probabilite & Inference Statistique	10/20	Probability & Statistic Inference	C
Projet d'Ingenieurie Mathematiques	12/20	Mathematic Project	B+
<b>GEOLOGIE DES AQUIFERES</b>	<b>13.625/20</b>	<b>HYDROGEOLOGY</b>	<b>B+</b>
Geologie des Aquiferes	14/20	Hydrogeology	A
TP Geologie	13/20	Field Project	B+
<b>HYDRAULIQUE GENERALE</b>	<b>14.025/20</b>	<b>BASIC HYDRAULIC</b>	<b>A</b>
Hydraulique Generale	13.6/20	Basic Hydraulic	B+
TP Hydraulique 1	15.3/20	Lab Hydraulic 1	A
<b>CHIMIE ANALYTIQUE</b>	<b>13.215/20</b>	<b>ANALYTICAL CHEMISTRY</b>	<b>B+</b>
Chimie Analytique pour l'Eau	12.5/20	Analytical Chemistry for Water	B+
TP Chimie Analytique pour l'Eau	13.93/20	Lab Analytical Chemistry	B+
<b>SHEJS 2</b>	<b>14.04/20</b>	<b>SOCIAL SCIENCES 2</b>	<b>A</b>
Management de Projet	14/20	Project Management	A
Travail Collaboratif & Collecticiels	12/20	Collaborative work	B+
Espagnol	14.33/20	Spanish	A
<b>HYDROBIOLOGIE 1</b>	<b>14.78/20</b>	<b>HYDROBIOLOGY 1</b>	<b>A</b>
Ecologie des Milieux Aquatiques	13.9/20	Aquatic Ecology	B+
Microbiologie de l'Eau	15.66/20	Microbiology	A

## FINAL RESULTS FOR THE YEAR 2012/2013

13.024/20

B+

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## Grades for the year 2013/2014

Semestre 7	400.699/600	Semester 7	
<b>HYDRAULIQUE 1</b>	<b>12.88/20</b>	<b>HYDRAULICS 1</b>	<b>B+</b>
Hydraulique Surface Libre	13.2/20	Surface Hydraulics	B+
TP Hydraulique 2	12.4/20	Lab Hydraulic 2	B+
<b>HYDRAULIQUE 2</b>	<b>14.275/20</b>	<b>HYDRAULICS 2</b>	<b>A</b>
Methodes Mathematiques Ingenieur 2	13.6/20	Mathematical Method for Engineer 2	B+
Hydraulique Souterraine	14.5/20	Groundwater Hydraulics	A
<b>CHIMIE DES EAUX</b>	<b>15.03/20</b>	<b>WATER CHEMISTRY</b>	<b>A</b>
Chimie & Traitement Chimique des Eaux	16.5/20	Chemistry & Water Chemistry Treatment	A
TP Chimie	13.56/20	Lab Chemistry	B+
<b>HYDROBIOLOGIE 2</b>	<b>12.632/20</b>	<b>HYDROBIOLOGY 2</b>	<b>B+</b>
Gestion Ecosystemes Aquatique	13/20	Assessment & Ecosystem	B+
Vegetaux Aquatiques	12.08/20	Aquatic Flora	B+
<b>PROCEDES BIOLOGIQUE EPURATION</b>	<b>10/20</b>	<b>BIOLOGICAL PROCESSES FOR WASTEWATER TREATMENT</b>	<b>C</b>
Procedes Biologique Epuration	6.25/20	Biological Processes For Wastewater Treatment	F
TP Procedes Biologiques Epuration	13.75/20	Lab Biological Processes For Wastewater Treatment	B+
<b>MICROBIOLOGIE</b>	<b>14.175/20</b>	<b>MICROBIOLOGY</b>	<b>A</b>
Microbiologie de l'Epuration	14.01/20	Microbiological Treatment Processes	A
TP Controle Microbiologique Eau	14.5/20	Lab Microbiological Control of	A
<b>I- PRO-GESTION &amp; LANGUE</b>	<b>14.08/20</b>	<b>SOCIAL SCIENCES</b>	<b>A</b>
Insertion Professionnelle	15.6/20	Professionnal Integration	A
Gestion des Entreprises	15/20	Business Management	A
Espagnol	12.25/20	Spanish	B+

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## Grades for the year 2013/2014

Semestre 8	392.9/600	Semester 8	
<b>HYDROBIOLOGIE DE L'INGENIEUR</b>	<b>10/20</b>	<b>ENGINEERING HYDROLOGY</b>	<b>C</b>
Hydrologie de Bassin	9.5/20	Hydrology	C-
Metrologie	11/20	Metrology	B
<b>INGENIEURIE URBAINE EAU</b>	<b>15.75/20</b>	<b>URBAN WATER HYDROLOGY</b>	<b>A</b>
Hydraulique des Reseaux	16.6/20	Network Hydraulics	A
Hydro & Hydrau Urbaine	14.9/20	Urban Hydrology & Hydraulics	A
<b>FILIERE DE TRAITEMENT</b>	<b>13.425/20</b>	<b>WATER TREATMENT PROCESS</b>	<b>B+</b>
Filiere Traitement Unitaire	14.4/20	Unitary Water Treatment Processes	A
Controle de Procedes	10.5/20	Process Control	B-
<b>HYDROBIOLOGIE 3</b>	<b>12.3/20</b>	<b>HYDROBIOLOGY 3</b>	<b>B+</b>
Animaux Aquatiques	9.75/20	Aquatic Fauna	C-
Diagnostic de Cours d'Eau	14/20	River Quality Assessment	A
<b>HYDRAULIQUE NUMERIQUES</b>	<b>11.22/20</b>	<b>NUMERICAL HYDRAULICS</b>	<b>B</b>
Hydraulique Numeriques	7.8/20	Numerical Hydraulics	F
Modelisation Hydraulique	13.5/20	Hydraulic Modelling	B+
<b>ORGANISATION ENTREPRISES &amp; LANGUE</b>	<b>12.92/20</b>	<b>COMPANY ORGANISATION &amp; FOREIGN LANGUAGE</b>	<b>B+</b>
Organisation et Fonctionnement des Entreprises	15.8/20	Company Organisation	A
Anglais	11/20	English	B
<b>STAGE PRATIQUE</b>	<b>16/20</b>	<b>INTERNSHIP</b>	<b>A</b>
STAGE	16/20	Internship	A

## FINAL RESULTS FOR THE YEAR 2013/2014

13.227/20

B+

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## Grades for the year 2015/2016

Semestre 9		Semester 9	
Certification Anglais (TOEIC)	825/990	English Certification (TOEIC)	
<b>SCIENCES DES SPECIALITES</b>	<b>11.908/20</b>	<b>SPECIALITY SCIENCES</b>	<b>B</b>
Trait. Valor. Coproduits	13.2/20	Coproduits Treatment & Recycling	B+
Perturb. Rehab. Milieux	<b>9.8/20</b>	Environment Disturbance &	C-
Gestion Risques Amenagement BV	12/20	Watershed Risk Management	B
Outils Avances Hydrauliques	12.8/20	Advanced Hydraulic Tools	B
Spécialisation Hydrologie	<b>10/20</b>	Hydrology	C
Outils & Methodes en BE	13.24/20	Company Consulting Tools &	B+
Travaux Maitrise d'Oeuvre	10/20	Project Management	C
<b>SCIENCES POUR L'INGENIEUR</b>	<b>14.583/20</b>	<b>ENGINEERING SCIENCES</b>	<b>A</b>
Entreprise & Droit du Travail	<b>10.75/20</b>	Labour Law in Company	B
Management Aspect Reglementaire	12.5/20	regulatory Aspect Management	B
Competences numeriques Ingenieur	18.5/20	Engineering Numerical Competence	A
<b>PROJET</b>	<b>15.236/20</b>	<b>PROJECT</b>	<b>A</b>
Seminaire	15/20	SEMINAR	A
PIFE	15.33/20	RESEARCH PROJECT	A

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## Grades for the year 2015/2016

Semestre 10	450/600	Semester 10	
STAGE	15/20	INTERNSHIP	A
Stage	15/20	Internship	A

## FINAL RESULTS FOR THE YEAR 2013/2014

14.498/20

A