

OGIM

Oil and Gas Institute of Monastir



Registration Guide

2016 / 2017 Session

OGIM

Rue Ibn El Jazzar - Skanès - 5000 Monastir (Tunisie)

Tel : +216 73 908 966 Mob: - (+216) 27 117 117

Fax : 73 908 765 - Website : www.ogim.tn

Email : inscription@ogim.tn



Minimum of Education Level required and Mandatory Test

	Minimum of Education Level required	Mandatory Test
Postgraduate Degree in Petroleum Engineering (E)	BAC + 5 (*)	English Test
Diplôme Post-universitaires en ingénierie pétrolière (F)	BAC + 5 (*)	-
Diploma in Petroleum Technology (E)	BAC + 3 or BTS(2,5 years)	English Test
Diploma of Petroleum Senior Technician (E)	BAC + 1	English Test
Diplôme d'Opérateur de Production Pétrolière (F)	Secondary School Diploma (Baccalauréat) Excluding Literature and Economy (**)	French Test

(*): BAC + 4 accepted after a desk review.

(**): Last year of Secondary School Level, without "Baccalauréat", are accepted after an OGIM upgrade training and Test.

(E): Courses delivered in English

(F): Courses delivered in French

Dates of Mandatory Tests and Interviews

Mandatory Tests and Interviews will be held from 9 am to 1 pm in the Center of OGIM in Monastir.

	Dates of Mandatory Tests and Interviews
Postgraduate Degree in Petroleum Engineering (E)	(English Test and Interview) Mandatory tests and Interviews will be held upon appointment (Tel : 27 117 117)
Diplôme Post-universitaires en ingénierie pétrolière (F)	(Interview) Mandatory tests and Interviews will be held upon appointment (Tel : 27 117 117)
Diploma in Petroleum Technology (E)	(English Test and Interview) Mandatory tests and Interviews will be held upon appointment (Tel : 27 117 117)
Diploma of Petroleum Senior Technician (E)	(English Test and Interview) Mandatory tests and Interviews will be held upon appointment (Tel : 27 117 117)
Diplôme d'opérateur de production pétrolière (F)	(French Test and Interview) Mandatory tests and Interviews will be held upon appointment (Tel : 27 117 117)

(E): Courses delivered in English

(F): Courses delivered in French

Documents required to complete the registration process

	Residents	Non-Residents
Postgraduate Degree in Petroleum Engineering (E)	<ul style="list-style-type: none"> ➤ Copy of Last Diploma and/or last year studies certificate ➤ Copy of Secondary Studies Diploma (Baccalauréat) ➤ Copy of ID Card ➤ 2 photos ➤ CV (facultative) 	<ul style="list-style-type: none"> ➤ Copy of Last Diploma and/or last year studies certificate ➤ Copy of Passport ➤ Score sheets of university studies ➤ Language Level evidence(s) (*) ➤ 2 photos
Diplôme Post-universitaires en ingénierie pétrolière (F)		
Diploma in Petroleum Technology (E)		
Diploma of Petroleum Senior Technician (E)		
Diplôme d'opérateur de production pétrolière (F)	<ul style="list-style-type: none"> ➤ Copy of Last Diploma and/or last year studies certificate ➤ Language Level evidence(s) (*) ➤ Copy of ID Card ➤ 2 photos ➤ CV (facultative) 	<ul style="list-style-type: none"> ➤ Copy of Secondary Studies Diploma (Baccalauréat), Facultative ➤ CV (facultative)

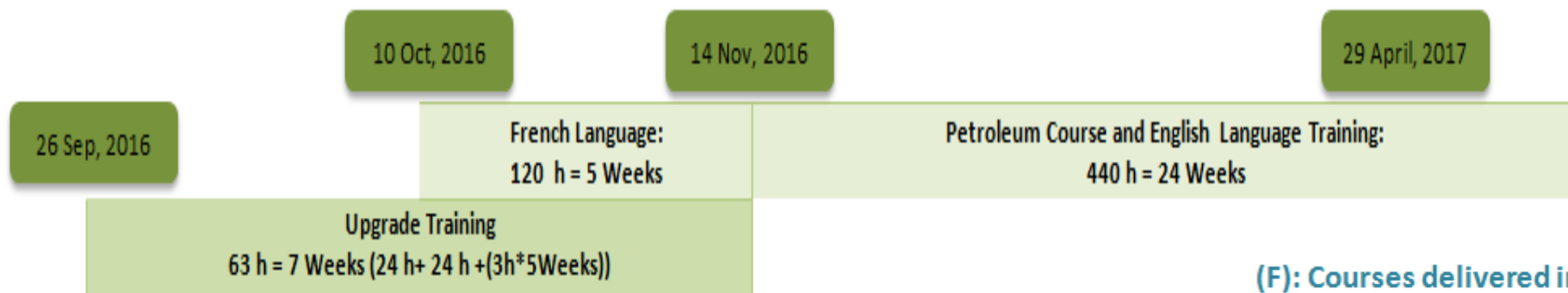
(*)Mandatory if the language of the last diploma studies is different from the language of the requested training at OGIM.

(E): Courses delivered in English

(F): Courses delivered in French

Diploma Courses
Planning 2016/2017

Opérateur de Production Pétrolière (Monastir) (F)



(F): Courses delivered in French

Diploma Courses

Planning 2016/2017

Diploma in Petroleum Technology (E)



Diploma of Petroleum Senior Technician (E)



(E): Courses delivered in English (F): Courses delivered in French

Diploma Courses Planning 2016/2017

Postgraduate Degree in Petroleum Engineering (E)

26 Sep, 2016

14 Nov, 2016

24 June, 2017

English Training :
180 h = 7 Weeks

Petroleum Courses : 630 h = 33 Weeks

Diplôme post-universitaires en ingénierie pétrolière (F)

7 Nov, 2016

17 June, 2017

Petroleum Courses : 630 h = 33 Weeks

(E): Courses delivered in English

(F): Courses delivered in French

Opérateur de production pétrolière 2016-2017

<u>Module</u>	<u>Durée</u>
1. Fondamentaux et introduction aux opérations de production ...	71 heures
2. Production de fond	48 heures
3. Séparation et traitement de brut, gaz et eau	60 heures
4. Contrôle de procédé maintenance et électricité	72 heures
5. Opération de production	69 heures
6. Anglais Technique	30 heures

90 heures anglais

Visites 2 jours

Totale : 440 heures+ 2 jours visites

Diploma obtained :

Diplôme d'opérateur de production pétrolière

Diploma of Petroleum Senior Technician 2016-2017

<u>Module</u>	<u>Duration</u>
1. INTRODUCTION AND FUNDAMENTALS	110 hours
2. DRILLING EQUIPMENT AND OPERATIONS	60 hours
3. WELL COMPLETION AND OPERATIONS	84 hours
4. SURFACE PRODUCTION FACILITIES AND OPERATIONS.....	94 hours
5. ROTATING MACHINERIES: TECHNOLOGIES AND OPERATING.....	48 hours
6. OTHER SURFACE FACILITIES	54 hours

Visits 2 days

Total : 450 hours + 2 days visit

Diploma obtained :

Diploma of Petroleum Senior Technician

Petroleum Technology 2016-2017

<u>Module</u>	<u>Duration</u>
1. INTRODUCTION AND FUNDAMENTALS	110 hours
2. DRILLING EQUIPMENT AND OPERATIONS	60 hours
3. WELL COMPLETION AND OPERATIONS	84 hours
4. SURFACE PRODUCTION FACILITIES AND OPERATIONS.....	94 hours
5. ROTATING MACHINERIES: TECHNOLOGIES AND OPERATING.....	48 hours
6. OTHER SURFACE FACILITIES	54 hours
7. Complementary Module	50 hours

Visits 2 days

Total : 500 hours + 2 days visit

Diploma obtained :

Diploma in Petroleum Technology

Ingénierie Pétrolière 2016-2017

<u>Module</u>	<u>Durée</u>
1. CONNAISSANCES FONDAMENTALES PÉTROLIÈRES	72 heures
2. INGÉNIERIE DE CONSTRUCTION DE PUIITS	150 heures
3. INGÉNIERIE DE RÉSERVOIR	192 heures
4. COMPLÉTION DES PUIITS ET PRODUCTION DE FONDS	72 heures
5. TRAITEMENT ET INSTALLATIONS DE SURFACE	90 heures
6. SÉCURITE – ÉCONOMIE ET GESTION	36 heures
7. Projet	2 semaines

Visites géologique 3 jours

Visites 2 jours

Total : 612 heures + 5 jours visites & excursions + 2 semaines de projet

Visites géologique 3 jours

Visites 2 jours

Diploma obtenu :

Diplôme post-universitaire en Ingénierie pétrolière

Petroleum Engineering Courses 2016-2017

<u>Module</u>	<u>Duration</u>
1. PETROLEUM FUNDAMENTAL KNOWLEDGE	72 hours
2. WELL CONSTRUCTION ENGINEERING	150 hours
3. RESERVOIR ENGINEERING	192 hours
4. WELL PERFORMANCE AND COMPLETION	72 hours
5. PROCESSING AND SURFACE FACILITIES	90 hours
6. SAFETY – ECONOMICS AND MANAGEMENT	36 hours
7. Mini-Project	2 Weeks
Geologic field trip 3 days	
Visits 2 days	
Total : 612 hours + 5 days visit + 2 Weeks Project	

Diploma obtained :

Postgraduate Degree in Petroleum Engineering

Training Fees (*)

	Residents (DT)		Non-Residents (Euros) **	
	English Language Training (180 h)	Technical Training	English Language Training (180 h)	Technical Training
Postgraduate Degree in Petroleum Engineering (E)	1 300 (TOEIC included)	10 500	575 (TOEIC included)	4 950
Diplôme post-universitaires en ingénierie pétrolière (F)	–	10 500	–	4 950
Diploma in Petroleum Technology (E)	1 150 (TOEIC optional)	8 500	520 (TOEIC optional)	4 075
Diploma of Petroleum Senior Technician (E)	1 150 (TOEIC optional)	7 850	520 (TOEIC optional)	3 800
	French Language Training (120h)	Technical Training (English Language Training included)	French Language Training (120 h)	Technical Training (English Language Training included)
Diplôme d'opérateur de production pétrolière (F)	775	6 750 (***)	330	3 300

(*): TVA Taxe included

(**): Subject to minor modification depending on exchange rate developments.

(***): Add 400 Dinars in case of upgrading Training, (180 Euros for Non-Residents)

(E): Courses delivered in English

(F): Courses delivered in French

OGIM RIB En Dinars STB Monastir :

IBAN TN 59 10 602 078 1031381 788 51

OGIM RIB En Devises STB Monastir :

IBAN TN 59 1060 2078 8900 0219 7863

Code BIC: STBKTNTT



Un Double Diplôme



 Diplôme Universitaire d'Ingénieur ESPITA

 Diplôme Professionnel d'Ingénierie Pétrolière OGIM

Admission / Cycle de formation

- Bac scientifique ou technique : cycle de 5 ans
- Licences scientifiques ou techniques, Technicien Supérieur : cycle de 3 ans et demi

Contact OGIM

Tel : (+216)73 908 966
Fax : (+216)73 908 765
GSM : (+216) 27 117 117
E-mail : contact@ogim.tn
Adresse : Av. Ibn El Jazzar,
Skanès 5000 Monastir
Tunisie.

Contact ESPITA

Tel : (+216)73 821 308
Fax : (+216)73 821 318
GSM : (+216) 29 000 508
E-mail : espita@espita.ens.tn
Adresse : Av. de la Liberté,
Sahloul 2, 4054 Sousse
Tunisie.

NB : Les formations ESPITA sont gérées par l'établissement ESPITA : www.espita.ens.tn

Double Diplôme ESPITA/OGIM

Session 2016/2017

Frais de formation (*)

	Résidents (DT)		Non-Résidents (Euro) **	
	ESPITA	OGIM	ESPITA	OGIM
Double Diplôme ESPITA/OGIM: Cycle 5 ans et demi (Pour Bacheliers)	4200	-	2500	-
	4200	-	2500	-
	4500	2700	3000	1200
	4500	2700	3000	1200
	4500	2700	3000	1200
		6ème année (6mois) : 2900		6ème année (6mois) : 1400
Double Diplôme ESPITA/OGIM : Cycle 3 ans et demi (Pour BAC+2 ou licenciés)	4500	2700	3000	1200
	4500	2700	3000	1200
	4500	2700	3000	1200
			4ème année (6mois) : 2900	4 ^{ème} année (6mois) : 1400

(*):TVA incluse

(*): Sous réserve de légères modifications en fonction de l'évolution du taux de change

OGIM RIB En Dinars STB Monastir :

IBAN TN 59 10 602 078 1031381 788 51

OGIM RIB En Devises STB Monastir :

IBAN TN 59 1060 2078 8900 0219 7863

Code BIC: STBKNTTT