

# GUIDE TO PUBLIC INSTITUTIONS OF HIGHER EDUCATION IN MOROCCO

**Accademic year: 2012/2013**

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- ◆ Moroccan International Cooperation Agency: [www.amci.ma](http://www.amci.ma)
- ◆ Department of Higher Education: [www.enssup.gov.ma](http://www.enssup.gov.ma) & [www.dfc.gov.ma](http://www.dfc.gov.ma)
- ◆ Department of Education: [www.men.gov.ma](http://www.men.gov.ma)
- ◆ Office of Vocational Training : [www.ofppt.ma](http://www.ofppt.ma)

I- FACULTIES					
Institutions	Requirements		Awarded Diploma	Duration of study	Subjects
	Educational criteria	Age Max.			
Faculties of Medicine and Pharmacy Locality: Casablanca, Fez, Marrakech, Oujda, Rabat	Option: General Medicine - GCE series: C, D sciences, obtained in the year of registration. With distinction (Excellent, VG or B) - Average $\geq 16/20$ in core subjects	21 years old	"Doctor of Medicine (General) "	7 years	General Medecine
Faculties of Medicine and Pharmacy Locality: Rabat	Option: Pharmacy - Degree in sciences or chemistry and biology obtained in the year of registration, obtained in Morocco with distinction (Excellent, VG or B) in 1st and 2nd years - Review and acceptance by the faculty	23 years	Doctorat in pharmacy	4 years	Pharmacy
Faculties of Dentistry Locality: Casablanca, Rabat	Option: Dentistry - GCE series: C, D sciences obtained in the year of registration. With distinction (Excellent, VG or B) - Average $\geq 16/20$ in core subjects	21 years old	Doctor of Dental Medicine	5 years	Dentistry
Faculties of Sciences Locality: Agadir, Casablanca, El Jadida, Fes, Kenitra, Marrakech, Meknes, Oujda, Rabat, Tetouan	- GCE series: C, D sciences obtained in the year of registration. With distinction (Excellent, VG or B) - Average $\geq 12/20$ in core subjects	23 years	Bachelor degree	3 years	Mathematics, Physics, Chemistry, Earth Sciences and the universe, Mathematics and Computer Science

Faculties of Science and Technology Locality: Beni Mellal, Errachidia, Fez, Marrakech, Mohammedia, Settat, Tangier	GCE series: Mathematics, Physics, Sciences of Earth and Universe, Agricultural Sciences, Science and Technology Science and Technology electrical or mechanical obtained in the year of registration with distinction (TB, B or AB) - Average $\geq 13/20$ in core subjects	22 years	Bachelor degree	3 years	Mathematics - Computer Science - Physics Physics & Chemistry Biology - Chemistry - Geology Electrical Engineering - Mechanical Engineering
Faculty of law , Economics and Social Sciences Locality:Agadir, Casablanca, El Jadida, Fes, Kenitra, Marrakech, Meknes, Mohammedia, Oujda, Rabat, Salé Settat, Tangier "	GCE . Series: Economic, scientific or literary obtained in the year of registration	23 years	Bachelor degree	3 years	Economy Economics and Management, Public law Private Law
Faculty of islamic law Locality: Agadir, Fès	- GCE in Arabic letters obtained in the year of registration. Mastery of the Arabic language	23 years	Bachelor degree	3 years	Charia and Law الشريعة و القانون
Faculty of Arabic language Locality: Marrakech	-GCE in Arabic letters obtained in the year of registration. Mastery of the Arabic language	23 years	Bachelor degree	3 years	Arabic studies
Faculty of Ossoul Eddine (islamic studies) Locality: Tétouan	-GCE in Arabic letters obtained in the year of registration. Mastery of the Arabic language	23 years	Bachelor degree	3 years	Ossoul Eddine (Theology) اصول الدين
Faculties of Arts and Humanities Locality: Agadir, Beni Mellal, Casablanca, El Jadida, Fes, Kenitra, Marrakech, Meknes, Mohammedia, Oujda, Rabat, Tetouan.	GCE All series obtained in the year of registration	23 years	Bachelor degree	3 years	Arab Studies, French Studies, English Studies, Hispanic Studies, German Studies, Italian Studies, Islamic Studies, History and Civilization, Geography, Philosophy, Sociology, Psychology, <b>Apart for languages studies, the mastery of arabic language is required.</b>

## II- Schools of Engineering

Institutions	Requirements		Awarded Diploma	Duration of study	Subjects
	Educational criteria	Age Max.			
<b>Preparatory Classes for Schools of Engineering (CPGE)</b> Locality: Agadir, Beni Mellal, Casablanca, Errachidia, Fès, Kenitra, Khouribga, Laâyoune, Marrakech, Meknès, Mohammedia, Oujda, Rabat, Safi, Salé, Settat, Tanger, Taza	GCE. Series: Mathematics, Physics, Sciences of Earth & Univers, Agricultural sciences, science and technology electrical or mechanical science and technology obtained in the year of registration. distinction (Excellent, VG or B) - Average $\geq 16/20$ in core subjects Note: Arabic is one of the compulsory tests of the CNC and English as second language	21 ans au plus au 31/12/2012	Preparation for National entrance examination to Schools OF Engineering	2 ans	Mathematical, Physics and Engineering Sciences; - Physics - Chemistry of Engineering; - Industrials Sciences and Technology; - Biology-Chemistry-Physics and Sciences of the Univers;
<b>Hassania School of Public Works (E.H.T.P)</b> Locality: Casablanca	Admission to 1st year 1 - Candidates for the 2nd year of preparatory classes of mathematics who have been declared eligible to National entrance examination to State Schools of Engineering 2- Students bearers of general university studies diploma in :applied mathematics, computer science, mathematics, physics), obtained within 2 years immediately after the bachelor's degree with at least one honors in each of the first 3 semesters + success in entrance examination to school.	23 ans au plus au 31-12-2012	Diploma of Engineer	3 years	Civil engineering, hydraulic engineering, environment and city engineering. Geographic information science. Computer engineering, electrical engineering, meteorology
	Access to 2nd year. Possession of the degree of application engineering + competition			2 years	
	Bachelor degree in fundamental studies (mathematics, informatique, economics and management ...), a professional license (civil engineering, transportation, logistics, computer ...) or an equivalent degree obtained with "satisfactory " distinction.		Master	2 years	

<b>Mohammedia School of Engineers (E.M.I.)</b> Locality: Rabat "	Admission to 1st year 1 - Candidates for the 2nd year of preparatory classes of Special mathematics who have been declared eligible to National entrance examination to State Schools of Engineering + be physically fit to follow the military regime which is compulsory 2 - Students bearers of general university studies diploma in Mathematics & physics, or physics & chemistry, + be physically fit to follow the military regime that is required + success in entrance examination 3 - Bachelor's or equivalent degree + review and approval of student's application	22 years to the date of the entrance exam	Engineering Degree	3 years	Civil engineering, electrical engineering, mechanical engineering, industrial engineering, mineral engineering, computer engineering, process engineering, modeling and scientific computing
	Admission on the 2nd year Master of Science, + review and approval of student's application by EMI + be physically fit to follow the military regime which is compulsory			2 years	
<b>National School of Administration (E.N.Ad.)</b> City : Rabat	1-cycle of training in administrative management GCE and justifying two years of graduate academic success (GCE +2) in economics, law, management or an equivalent degree + examination and acceptance of the student's application by the school + entrance exam	No more than 35 years to the date of entrance exam	Diploma in administrative management	28 months (including 4 months of practical training)	Common courses: 6 months Public administration; Diplomacy and international cooperation; Economy, finance and auditing.
	2- Higher Cycle of Administrative Management - Possession of B.A - Review and acceptance of the application by the school + competition	No more than 40 years to the date of entrance exam	Graduate Diploma in Administrative Management	24 months (including 6 months of practical training)	Cross-training: human resources management methods, project studies, review current national issues, regional and international, auditing and communication skills.
<b>National School of d'Agriculture (E.N.Ag.)</b> Locality: Meknès	- GCE series: C, D sciences, obtained in the year of registration. With distinction (Excellent, VG or B) - Average $\geq 14/20$ in core subjects	23 years	Agronomist	5 years	1st year 1st cycle: the preparatory cycle of Agronomic Studies Sectors: Agronomy and Plant Breeding, Rural Economy, plant protection, animal production, agricultural extension, science and techniques in fruit production

<p><b>National School of Architecture (E.N.Ar)</b> Locality: Rabat, Fes, Tetouan.</p>	<p>- GCE series: C, D sciences, obtained in the year of registration. With distinction (Excellent, VG or B) - Average ≥ 15/20 in core subjects</p>	<p>22 ans</p>	<p>12 semesters (6 years): Bachelor Degree: 3 years Master: 2 years, Architect Diploma: 1 year</p>		<p>Architecture</p>
<p><b>National Schools of Business administration (ENCG)</b> Locality: Agadir, Casablanca, Fes, El Jadida, Kenitra, Marrakech, Oujda, Settat, Tanger</p>	<p>- GCE series: C, D sciences, economics and management, obtained in the year of registration. With distinction (Excellent, VG or B) - Average ≥ 14/20 in core subjects</p>	<p>No more than 21 years to au 31/12/2012</p>	<p>ENCG Diploma</p>	<p>5 years</p>	<p>"- Commerce: international Commerce, commercial advertising and communications, marketing and management audit - Management: Financial management and accounting, human resources management, management control NB: first 4 semesters: Core (years of preparatory graduate business and management) "</p>
<p><b>National School of Forestry Engineers (E.N.F.I.)</b> Locality: Salé</p>	<p>1st year of ENFI: - Diploma of 1 cycle degree in Agricultural Science obtained in the registration year; - Diploma of general university studies in Biology, obtained in Morocco with at least one honors - Ability to military training - Review and approval of student's application by the school - Military training and internship are required "</p>	<p>25 years</p>	<p>Forestry Engineer</p>	<p>3 years</p>	<p>Specialty: Forest management, ecology and natural resource management, valuation of forest products, forest economics and management, management of national parks, natural resources geomatics</p>
	<p>1st year of the 3rd cycle (3rd year ENFI): - Diploma in General Forestry, graduate engineering in Water and Forestry (GCE +4) - Ability to military training NB: Review and approval of student's application by the school - Military training and internship are required "</p>			<p>1 year</p>	
<p><b>National School of the Mineral Industry (E.N.I.M.)</b> Locality: Rabat.</p>	<p>Admission to 1st year 1 - Success at the national exam open to students of the second year of preparatory classes Mathematic &amp; Physic ,,etc. 2 - Passing the special competition open to holders of Diploma of general university studies in sciences</p>	<p>No more than 22 years to the date of entrance exam</p>	<p>State engineer</p>	<p>3 years</p>	<p>1st Year : Core 2nd year: Computer Engineering, Geological Engineering, production systems, industrial maintenance, electro-mechanical process engineering, energy systems, materials and quality control, environment and industrial safety, industrial management, development, operation and protection of soil and subsoil "</p>
	<p>3 - Admission to 2nd year: holder of Master degree (GCE +4/5) + entrance examination.</p>	<p>No more than 22 years to the date of entrance exam</p>		<p>2 years</p>	

<p><b>National School of Applied Sciences (E.N.S.A.)</b>          Locality: Agadir, Fès, Khouribga, Marrakech, Oujda, Safi, Tanger</p>	<p>Admission to 1st year          - GCE series: C, D sciences obtained in the year of registration.          With distinction (Excellent, VG or B)          - Average <math>\geq 14/20</math> in core subjects</p>	<p>No more than 20 years to the date of entrance exam</p>	<p>engineer</p>	<p>5 year</p>	<p>First 4 semesters: integrated cycle of preparatory classes (basic scientific training + techniques of expression and communication)          Engineering Cycle (3 years):          Specialties Computer engineering, industrial engineering, electrical engineering, telecommunications and networks, systems engineering and electronic machines, electronic engineering and industrial computing, industrial engineering and logistics, process engineering of the energy from the environment, embedded electronic systems engineering,</p>
<p><b>Higher National School of Arts and Crafts (E.N.S.A.M.)</b>          Locality: Meknès</p>	<p>Access in 1st year:          GCE: Series: Scientific, science and technology electric or mechanical science and technology obtained in the year of registration          With distinction (Excellent, VG or B)          - Average <math>\geq 14/20</math> in core subjects</p>	<p>No more than 21 years to au 31/12/2012</p>	<p>Engineer in Arts and Crafts</p>	<p>5 years</p>	<p>The first 4 semesters Common Core (Cycle of integrated preparatory classes)</p>
	<p>Admission in 3rd year:          1 - Success at the national entrance exam open to students holders of the second year of preparatory classes preselection</p>	<p>No more than 22 years to 31/12/2012</p>		<p>3 years</p>	<p>Engineering Cycle:          mechanics and structures Engineering,          Industrial engineering and manufacturing,          Electro-mechanical engineering,          Materials and processes engineering,</p>
	<p>2 - Candidates holding a University Diploma of Technology in Mechanical Engineering or Electrical Degree + entrance exam</p>	<p>No more than 23 years to 31/12/2012</p>		<p>2 years</p>	
	<p>B.A of fundamental studies in mathematics or physical science + preselection+ entrance exam</p>	<p>No more than 24 years to 31/12/2012</p>		<p>2 years</p>	

<b>Higher School of Electricity &amp; Mechanics (E.N.S.E.M)</b> Locality: Casablanca	Admission to 1st year 1-Success at the national entrance exam open to students of the 2nd year of the preparatory classes,	22 years	engineer	3 years	Electrical Engineering and Telecommunications Electrical Systems Engineering Automatic Industrial Systems Engineering Mechanical engineering and integrated production Quality maintenance and industrial safety Mechanical Systems Engineering Computer Engineering
	Diploma of general university studies in mathematics, physics or computer + With distinction (Excellent, VG or B)+ exam				
	University Diploma of Technology (Engineering: mechanical, electrical or computer) + file review				
	4 - BA in mathematics, physics or computer	2 years			
<b>Higher School of Technical Education (ENSET)</b> Locality: Mohammedia	GCE Series: science and electrical technologies, mechanical technologies and sciences, mathematic sciences, physics and chemistry , obtained in the year of registration with distinction Excellent, VG,G)	No more than 23 years to 31/12/2012	Certificate of Higher Technicien	2 years	Electrical and Automation Systems
	GCE Series: mechanical technologies , obtained in the year of registration with distinction Excellent, VG, G)				Plastics and composites
	GCE Series: science and electrical technologies, mechanical technologies and sciences, mathematic sciences, physics and chemistry , obtained in the year of registration with distinction Excellent, VG, G)				Networking and Telecommunications
	GCE Series: electrical technologies or mechanical technologies and sciences, mathematic sciences, physics and chemistry , obtained in the year of registration with distinction Excellent, VG,G)				Technical Sales
	GCE Series: electrical technologies , obtained in the year of registration with distinction Excellent, VG, G)				Industrial Electronics
<b>Higher School of Technical Education (ENSET)</b> Locality: Rabat	GCE Series: science and electrical technologies, mechanical technologies and sciences, mathematic sciences, physics and chemistry , obtained in the year of registration with distinction Excellent, VG,G)	No more than 23 years to 31/12/2012	University Diploma of Technology	2 years	Industrial engineering and maintenance
					Software Engineering and Networks
	Electrical and Computer Engineering Industrial				
	Thermal engineering and energy				
	Mechanical Design and Production				
GCE Series: science and electrical technologies, mechanical technologies and sciences mathematics,	Business Management				



<b>Higher National School of Computer Sciences and Systems Analysis(E.N.S.I.A.S)</b> Locality: Rabat	Admission to 1st year 1-Success at the national entrance exam open to students of the 2nd year of the preparatory classes,	No more than 22 years to 31 /12/ 2012	Engineer in Computer Science	3 years	1st and 2nd years: Common core (Informatics and Mathematics) 3rd year: 1 - Software Engineering, 2 - Computing and Decision Support, 3 - Networks and communication.
	University Diploma of Technology (Engineering: mechanical, electrical or computer) + file review				
	Admission on the 2nd year: Application engineering degree, Bachelor of Science (GCE + 4) + File review and acceptance by the school + interview			2 years	
<b>Higher School of Fine Arts (E.S.B.A)</b> Locality:Casablanca	GCE. all series obtained in the year Registration with distinction VG,G, FAIR + fluency in Arabic and French + competition (written exam in Arabic and French in general culture + practice of test of observation in black and white + practical test interpretation in color and shape) + interview	Age between 17 and 25 years	Diplôme in fine arts	4 years	Visual Arts Comics Interior design Object Design Advertising graphics
<b>School of Information Sciences (E.S.I.)</b> Locality:Rabat	GCE. all series obtained in the year Registration with distinction + test of admission	22 years	Informatist	4 years	Library, archives, information science, information systems literature.
	Success at the National entrance exam of the preparatory classes Diploma of informatist , with honors (VG, G ) File review and acceptance by the school + Competition		Specialized Informatist	3 years + report	Management of libraries and documentation centers, Management of archives, Management of information systems in businesses and administration
<b>Higher School of Textile and Clothing Industries (ESITH)</b> Locality:Casablanca	Access in 1st year:GCE. Series: scientific or technical obtained in the year of registration , with distinction of (VG, G ) + psychometric tests and interview		Professional Bachelor	3 years	management of textile production, clothing production management, development in clothing purchases and sourcing management, chain management logistics.
	Access in 3rd year: 1 - Success at the national entrance exam open to students of the 2nd year of the centers of preparatory classes in science 2- holder of the Diploma of general university studies in science or technology, Higher technician certificate, University Diploma of Technology, or Specialized Technician Diploma + exam	less than 24 years to the date of entrance exam	Engineer in Computer Science	3 years	International Logistics, Product Manager, Textile clothing.
	Being a graduate of Bac. + 3 or professional license of ESITH+ competition		Specialized Master	2 years	Hygiene & Security Environment, Merchandising, Distribution, Logistics

<p align="center"><b>King Fahd High School of Translation (ESRFT)</b> Locality:Tanger</p>	B.A Degree in French studies, Arabic studies, economics or public or private law in French+ fluency in languages: Arabic, French and English + competition		Diploma of Translation	2 years	Subject: (language combinations): Arabic - French - English
	B.A Degree in English Studies Fluency in languages: Arabic, English and French + competition "				Subject (language combination): Arabic - English-French
	B.A Degree in Spanish Studies Fluency in languages: Arabic, Spanish and French + Competition "				Subject: (language combination): Arabic - Spanish-French
	B.A Degree in German Studies Fluency in languages: Arabic, German and French + Competition				Subject : (language combination): Arabic - French-German
<p align="center"><b>Higher School of Technology (EST)</b> Locality:Agadir, Berchid, Casablanca, Essaouira, Fès, Meknès, Oujda, Safi, Salé</p>	CGE. Series: Science and Electrical Technology, Science and Mechanical technology, mathematical sciences, life and earth sciences, physical sciences, agricultural sciences, economics, management science obtained in the year of registration. With distinction of VG, G and Fairly"	No more than 22 years to 31/12/2012	University Diploma of Technology (DUT)	2 years	,Electrical engineering, mechanical engineering and production engineering, process engineering, logistics and transport management, equipment and office automation, biological engineering, industrial maintenance, techniques of instrumentation and quality control, management techniques, communication techniques and marketing, engineering computing, environmental and water engineering, technical marketing, accounting standards and international operator customer service, food industry, bio-industrial, tourism marketing, network technology , sales techniques and customer loyalty, sales techniques and customer services, enterprise application administrator, personnel administrator, database administrator, entertainment and tourism management, developer Java .

### III - INSTITUTES

Etablissements	Conditions requises		Diplôme délivré	Durée des études	Filières
	Critères pédagogiques	Age Max.			
<b>Dar Al Hadith Al Hassania (D.H.H.)</b> Locality: Rabat	Specializing Basic Training Cycle GCE obtained in the year of registration with distinction (VG, G or Fair + Mastery of Arabic, + good level in French and English + examination and approval of student's application by DHH + admission test.	25 years	High Cycle of basic specialized training	4 years	Islamic Studies
	<b>Higher cycle of Comprehensive training</b> BA in Islamic studies, Arabic language and literature or in private law with honors (Excellent, VG or G). Review and approval of the application by D.H.H.	35 years	certificate of qualification for higher Islamic studies	2 years	
	<b>Higher cycle of Comprehensive training</b> Master Degree in Islamic studies, Arabic language and literature or in private law with honors (Excellent, VG or G). Review and approval of the application by D.H.H.		Phd	4 years	
<b>Hassan II Agronomy and Veterinary Institut (IAV)</b> Locality: Rabat	<b>1st Year, 1st Cycle</b> GCE. Serie :scientifique obtained in the year of registration with distinction of (VG or G). Average $\geq 15/20$ in core subjects	No more than 23 years to july 2012	Engineer agronomist	5 years	The first year is a preparatory year in agronomy at the end of which students are directed to sectors based on their results: Agronomy, topography, agriculture and food industries, agricultural engineering, veterinary medicine
			Doctor Veterinary	6 years	
<b>Horticultural Complex (C.H.)</b> Locality: Agadir	- GCE. Serie :scientifique obtained in the year of registration with distinction of (VG or G). Average $\geq 15/20$ in core subjects	No more than 23 years to july 2012	Higher Technician supérieur	2 years	Horticulture; Phytiatry; Greenspace

<b>Institut for Training in Health Careers IFCS)</b> Locality: In many cities of Morocco	1st Year, 1st Cycle GCE. Serie :scientifique obtained in the year of registration with distinction of (VG or G). Average $\geq 14/20$ in core subjects, - acceptance of the Ministry of Health	No more than 23 years to July 2012	Diploma of the 1st cycle	3 years	Environmental health technician. , Prosthetist technician of biomedical equipment and maintenance, anesthesia and intensive care nurse, lab technician, radiographer, physiotherapist, pharmacist, Orthoptist technician of Health Statistics, dietician.
	<b>1st Year, 1st Cycle</b> <b>GCE. All series obtained in the year of registration</b> -acceptance of the Ministry of Health	No more than 23 years to July 2012			Polyvalent Nurse, psychiatric nurse, midwife, orthophoniste, psychomotor, social assistant
	<b>2nd cycle</b> Possession of diploma of the first cycle of IFCS or an equivalent diploma recognized by the Ministry of Health and justify, at least, 3 + years of professional review and acceptance of the case by the Ministry of Health		Diploma of the 2nd cycle of IFCS	2 years	Instruction paramedical Supervisor-Health
<b>Training Institutes for Specialized technicians of Construction (IFTSTP)</b> Locality: Marrakech, Oujda	GCE. Serie :scientifique obtained in the year of registration with distinction of (VG or G). Average $\geq 15/20$ in core subjects	No more than 23 years to July 2012	Specialized Technician	2 years	Year 1: Common Core Sectors: Marrakech: Buildings, Roads, Hydraulic Oujda: Buildings, Roads
<b>Institute of Mines (I.M)</b> Locality: Marrakech	GCE. Serie :scientifique obtained in the year of registration with distinction of (VG or G). Average $\geq 13/20$ in core subjects	No more than 23 years to July 2012	Specialized Technician Diploma (DTS)	2 years	Mines and quarries, geology, industrial chemistry.
	CGE Series: Mathematics, Electrical Engineering, science and technology or engineering production obtained in the year of registration with distinction of (VG or G). Average $\geq 13/20$ in core subjects + fitness + test level				Electromécanics
<b>National Institut of Health Administration</b> Locality: Rabat <b>(Promotion 2011-2012)</b>	Doctorate. in general medicine, dentistry or pharmacy, justifying of at least 3 years of in one of these specialities examination and acceptance of the application by the institute.	35 years maximum	Master in health service	2 years	public health
	2 - officials and employees of public or private health services, holders of a Bachelor degree in medicine and justifying at least 5 years of service + examination and approval of the application by the Institute .		Master in sanitary administration en administration sanitaire		sanitary Administration

<b>National Institute of Social Action (INAS)</b> Locality: Tanger	GCE. All series obtained in the year of registration -acceptanceof the Institute - Fluency of Arabic & French Language - entrance exam	No more than 22 years to 31/12 2012	Social Counsellor	2 years	Social legal and economic sciences
<b>National Institute of Urban Planning and Urbanism (I.N.A.U)</b> Locality: Rabat	Possession of diploma of architect, application or state engineer , B.A (GCE + 4) in law, geography or sociology), with honors, justifying of four years of effective service after graduation in one of the above-mentioned diplomas + exam		Diploma of Higher Studies in Urbanism and Planning	2 years	Planning and Urbanism
<b>National Institute of Fine Arts (I.N.B.A)</b> Locality:Tétouan	GCE. All series obtained in the year of registration -acceptanceof the Institute - Fluency of Arabic & French Language - entrance exam	No more than 22 years to 31/12/2012	Diploma of INBA	2 to 4 years	Cycle 1: Common Core - Arts, Advertising Design, Comic
<b>National Institute of Postal Service and Telecommunications (I.N.P.T.)</b> Locality: Rabat	Admission to 1st year 1 - Candidates for the 2nd year of preparatory classes of mathematics who have been declared eligible to National entrance examination to State Schools of Engineering 2- Students bearers of general university studies diploma in :applied mathematics, computer science, mathematics, physics), obtained within 2 years immediately after the bachelor's degree with at least one honors in each of the first 3 semesters + success in entrance examination to school.	No more than 22 years to 01/09/2012	Engineer of telecommunications	3 years	Tronc commun
	Admission to 2nd year 1-B.A degree (GCE +3) + physical or mathematical sciences at least 4 distinctions in the 6 semesters of B.A level+ entrance exam	No more than 23 years to 01/09/2012		2 years	computer networks and systems multimedia engineering Engineering for mobile networks Microelectronics, microwave and optical ÉcouterLire phonétiquement
	2-B.A degree (GCE +4) in mathematics or physics + at least one distinction in the B.A level + entrance exam	No more than 24 years au plus au 01/09/2012			
<b>National Institute of Archaeology and Heritage (INSAP)</b> City Rabat	B.A degree, with distinction (VG,G or Fair + examination and approval of the Institute + fluency of Arabic and French languages+ exam		Diploma of 3rd cycle	4 to 5 years	Prehistoric Archaeology Pre-Islamic Archaeology Islamic Archaeology Anthropology

<b>National Institute of Statistics and Applied Economics (I.N.S.E.A)</b> Locality: Rabat	Admission to 1st year 1 - Candidates for the 2nd year of preparatory classes of mathematics who have been declared eligible to National entrance examination to State Schools of Engineering 2- Students bearers of general university studies diploma in :applied mathematics, computer science, mathematics, physics), obtained within 2 years immediately after the bachelor's degree with at least one honors in each of the first 3 semesters + success in entrance examination to school.	Less than 24 years to 31/12/2012	Ingeneer	3 years	Statistics Statistics-Economy Statistics-Demography, Applied Economics, Decision Support Operations Research, Computers, Actuarial - Finance
	Admission to 2nd year: 1 - B.A in economics or mathematics, or computer science + getting one of those diplomas with at least 2 + entrance exam 2 - Possession of diploma analyst INSEA or obtained an engineering degree in four years with an average above or equal to 12/20 + entrance exam			2 years	
<b>Prince Sidi Mohammed Institute of Management and technicians specializing in Agricultural Trade (IPSMTSGCA)</b> Locality: Mohammaedia	GCE. Serie science obtained in the year of registration, with distinction (VG,G, Fair) -acceptanceof the Institute	No more than 23 years to july 2012	Specialized Technician in agriculture	2 years	management, of agricultural firms, marketing of agricultural products, horticulture
<b>Royal Institute of Staff Training (I.R.F.C)</b> Locality: Salé	GCE. All series obtained in the year of registration -acceptanceof the Institute - Fluency of Arabic & Frensh Language - entrance exam	between 18 and 23 years	Diploma of IRFC	4 YEARS	Youth and Child Protection
	GCE.serie science obtained in the year of registration, with distinction (VG, G, Fair) -acceptanceof the Institute - Fluency of Arabic & Frensh Language - entrance exam				Sport
<b>Royal Institute of technicians specializing in breeding (IRTSE)</b> Locality: Kenitra (Fouarat)	GCE.serie science obtained in the year of registration, with distinction (VG, G, Fair) -acceptanceof the Institute - Fluency of Arabic & Frensh Language - entrance exam	No more than 23 years to july 2012	Technician Specializing in Agriculture	2 years	Aviculture

<b>Higher Institute of Dramatic Arts and Cultural Animation (I.S.A.D.A.C)</b> Locality: Rabat	GCE. All series obtained in the year of registration, with distinction (VG, G, Fair). Fluency of Arabic & French Language - entrance exam	Between 17 and 23 years	Diploma of ISADAC	4 years	Interpretation scenography Cultural animation
<b>Higher Institute of Commerce and Business Administration (I.S.C.A.E)</b> Locality: Casablanca, Rabat	Admission on contest open to: - Students of the 2nd year of preparatory classes, - Students who successfully completed two years of graduate studies in economics or management after the GCE (faculties, business schools)	No more than 22 years to the date of the entrance exam	Diploma of ISCAE	3 years	Managerial techniques, commercial, financial, accounting and applied economics
<b>Higher Institute of Maritime Studies (I.S.E.M)</b> Locality: Casablanca	CGE. series: mathematics, experimental sciences or engineering (electrical or mechanical engineering), obtained the registration year. With Distinction (VG, G, Fair) + be physically fit to work as a marine + proficiency in French language and sufficient knowledge of English + entrance exam	between 17 and 21 years to 31/12/2012	Long term Lieutenant diploma	4 years	Navigation and ship operations
			Lieutenant Mechanic 1st Class Shipping		Energy and propulsion
	Diploma of Lieutenant -long term, and having achieved at least 60 months of sailing + be physically fit to work as a marine + proficiency of French language and sufficient knowledge of English + examination and acceptance by the ISEM		Long term captain diploma	1 year	Navigation and ship operations
	Lieutenant mechanic 1st class shipping diploma, and having achieved at least 60 months of sailing + be physically fit to work as a marine + proficiency of French language and sufficient knowledge of English + review and acceptance by ISEM		Officer Mechanic 1st Class Shipping		Energy and propulsion
<b>Higher Institute of Information and Communication (I.S.I.C)</b> Locality: Rabat	Entrance examination 1 - ECG. all series obtained in the year of registration with distinction (VG, B or Fair) 2 - Proficiency of Arabic and French and a third language (English, Spanish or German) - 3 - The entrance exam will be held in September 2012 (essay, questionnaire, test of the third language (Spanish, English, German) summary text. 4 - admitted to writing will be interviewed	Between 17 and 25 years to 01/10/2012	Diploma of I.S.I.C.	4 years	Press, audio-visual media, corporate communications

<b>International Higher Institute of Tourism (I.S.I.T)</b> Locality: Tanger	Normal cycle - Option: Tourism Management CGE. all series obtained in 2011 or 2012 with distinction (VG, G or Fair) + mastery of French. - Option: Operational management of hotels and restaurants CGE. Series Economics and technical management obtained in 2011 or 2012, or Technician Diploma in Hospitality + fluency in French.	25 years	Diploma of normal cycle	3 years	Tourism Management Operational management of hotels and restaurants
	2nd cycle Diploma of the 1st cycle of I. S.I.T. or Degree in economics or management + proficiency of French		Diploma of 2 <sup>nd</sup> cycle	2 years	Administration and management of tourism companies and hotels.
<b>Higher Institute of Judiciary (I.S.M)</b> Ville : Rabat	B.A Degree in law or sharia with at least a "Good" distinction+ certificate issued by relevant departments in the country of origin of the applicant stating that they undertake to confer the title of judge at the end of his training at the ISM + fluency in Arabic and French and / or English + examination and acceptance of the application by the ISM.		Certificate of completion (auditing of Justice).	2 years	Legal training
<b>Higher Institute of Marine Fisheries (ISPM)</b> Locality:: Agadir	CGE. Series: Scientific and Technical obtained in the years of registration With distinction of (VG, G, Fair) - Physical fitness Have a good mastery of French	No more than 21 years to 31/12/2012	Specialized Technician Diploma	2 years	* Mechanic Lieutenant fishing * Lieutenant fishing * Treatment and recovery of fishery products
	- Diploma of lieutenant fishing issued by the institute+ 12 months of Navigation training - Review and approval of the application by the Institute	No more than 35 years to 31/12/2012	Fishing captain Degree	2 years	Fishing Captain
	Diploma of Lieutenant fishing issued by the Institute - Review and approval of the application by the Institute		Diploma of mechanic officer in fishing	2 years	mechanic officer in fishing



<p><b>Specialized Institutes of Applied Technology (ISTA)</b> Locality: In most of moroccan cities</p>	<p>CGE. Series: scientific, technical, industrial, economic, literary or obtained in the year of the registration + fluency in French + test of orientation NB: The candidates from the fields of science and industrial techniques can enroll in all specialties offered, those with a GCE IN literary or technical management, commerce or economics branch may access the following specialties 1 - administration, management and trade 2 - Textiles and Clothing 3 - tourism, hotels and restaurants 4 - Transport</p>	<p>No more than 23 ans au plus au 10/09/2012</p>	<p>Specialized Technician</p>	<p>2 years</p>	<p>Automated Electromechanical Systems, Automation and industrial instrumentation, transportation operation, computer graphics, computer network technology, networks and computer systems, audio-visual (options: editing, image, sound), Methods in manufacturing mechanical, structural work, Business Management , Office Management, Business, technical software development, software development, hotel management, printing, finishing, tourist entertainment, surveyor, dental assistants, technical and industrial clothing, industrial design, travel agent, sets and props ÉcouterLire phonétiquement</p>
<p><b>Institute of Specialized technicians in Agriculture (ITSAg.)</b> Locality:Marrakech</p>	<p>CGE. Series: scientific, technical, industrial, obtained in the year of the registration + fluency in French with distinction (VG,G, Fair) + exam et acceptance of the institute</p>	<p>No more than 23 years to july 2012</p>	<p>Specialized technicians in Agriculture</p>	<p>2 years</p>	<p>Marketing of agricultural inputs</p>
<p><b>Specialized Institute of Applied Technology in Hotel and Touristim (ISTAHT)</b> Locality:Agadir</p>	<p>Hotellery: 1-Specialty: Hotel Management (TGH) CGE. all series obtained in the registration year. distinction (VG, G, Fair) 2-Specialty: Food Service Management and Restoration (TGSAR) Technician Diploma in Hospitality and Tourism. Tourism: CGE. all series obtained in the registration year. distinction (VG, G, Fair)</p>	<p>No more than 23 years to 10/09/2012</p>	<p>Specialized Technician Diploma in hotelery and Tourism</p>	<p>2 years</p>	<p>Hotellery: Hotel Management (TGH) Technical Service Management Food and Restaurants (TGSA) Tourism: Hotel marketing and tourism</p>
<p><b>Specialized Institute of Applied Technology in Hotel and Touristim (ISTAHT)</b> City: Mohammedia</p>	<p>Technician Diploma in Tourism and Hotellery</p>	<p>Less than 26 years</p>	<p>Specialized Technician Diploma in hotelery and Tourism</p>	<p>2 years</p>	<p>Culinary arts, tableware and service</p>
<p><b>Institute of Applied Technology in Hotel and Touristim (ITHT)</b> Locality: In moste cities of Morocco</p>	<p>To Justify of a level of the accomplished 3rd year of secondary education (GCE level) + a good level in French</p>	<p>25 years</p>	<p>Technician Diploma in hotelery and Tourism</p>	<p>2 years</p>	<p>1-Host and reception - Floor. 2 -Catering - Restaurant.</p>

<p><b>Royal Technical Institute of Water and Forests (ITREF)</b> Locality: Salé</p>	<p>CGE. Series: Scientific and Technical obtained in the year of registration . With distinction of (VG, G, Fair) - Physical fitness Have a good mastery of French</p>	<p>No more than 23 years to july 2012</p>	<p>Higher technician</p>	<p>2 years</p>	<p>Water &amp; Forests</p>
<p><b>Institute of Specialized Technicians for Rural Engineering and Topography (ITSGRT)</b> Locality: Meknès</p>	<p>CGE. Series: Scientific and Technical obtained in the year of registration . With distinction of (VG, G, Fair) - Physical fitness Have a good mastery of French</p>	<p>No more than 23 years to july 2012</p>	<p>Specialized Technician in Agriculture</p>	<p>2 years</p>	<p>Topography, management and control of water</p>
<p><b>Institute of Specialized Technicians in Horticultural (ITSH)</b> Locality : Meknès</p>	<p>CGE. Series: Scientific and Technical obtained in the year of registration . With distinction of (VG, G, Fair) - Physical fitness Have a good mastery of French</p>	<p>No more than 23 years to july 2012</p>	<p>Specialized Technician in Agriculture</p>	<p>2 years</p>	<p>Horticulture</p>
<p><b>Institute of specialized technicians in Agricultural Mechanics and Rural Equipment (ITMAER)</b> Locality: Salé (Bouknadel)</p>	<p>CGE. Series: Scientific and Technical obtained in the year of registration . With distinction of (VG, G, Fair) - Physical fitness Have a good mastery of French</p>	<p>No more than 23 years to july 2012</p>	<p>Specialized Technician in Agriculture</p>	<p>2 years</p>	<p>Electromechanics, management of water control. ÉcouterLire phonétiquement</p>

## IV- Centres

Institutions	Requirements		Awarded Diploma	Duration of study	Subjects
	Educational criteria	Age Max.			
<b>Orientation and Educational Planning Center (C.O.P.E)</b> Locality : Rabat	Having the title of professor of secondary education / college in Morocco with 4 years of experience as titular + mastery of Arabic and French + entrance exam		Diploma of Counselor in orientation and Education	2 years	Orientation and education
	Possession of diploma of counselor in orientation or Educational Planning issued by COPE and who have exercised 4year as teacher in + entrance exam		Diploma of inspector in orientation and Education	2 years	