



People's Democratic and Popular Republic of Algeria
Ministry of Higher Education and Scientific Research
Dr. Tahar Moulay University of Saida



Description of the University

(Faculties and Departments)

<i>Faculties</i>	<i>Licences</i>	<i>Masters</i>
<p>Technology</p>	<ol style="list-style-type: none"> 1. Automatic 2. Electronic 3. Electro-technical 4. Biomedical Engineering 5. Civil Engineering 6. Process Engineering 7. Telecommunications 8. Hydraulic 9. Information systems and Software Engineering 10. Computer systems 	<ul style="list-style-type: none"> Electrical Controls Industrial Electrotechnics Electrical Machinery Electrical Networks Renewable Energy in Electrical Engineering Biomedical Instrumentation Metallic and Mixed Constructions Geotech Structures Materials Process Engineering Pharmaceutical Engineering Urban Hydraulics Hydraulic Resources Environmental Process Engineering Engineering and Water Management Networks and Telecommunications Telecommunications Systems Ways and Works of Art Computer Modelling of knowledge and reasoning Computer Networks and Distributed Systems Computer Security and Cryptography

Sciences

1. Physics of Materials	Inorganic chemistry
	Organic chemistry
2. Physics of Radiation	Theoretical and computational chemistry
3. Inorganic chemistry	Computational physics
4. Organic chemistry	Physics of materials
5. Mathematics	Mathematical analysis
	Stochastic analysis, statistics of processes and applications
6. Physical chemistry	Differential geometry
7. Biochemistry	Plant Biotechnology
	Ecology and Environment
8. Biotechnology and plant Genomics	Ecosystems protection
	Biochemistry
9. Ecology and Environment	Applied microbiology
10. Microbiology	

Law and Political Sciences

	Social right
	Administration of local Communities
	Economic law
1. Private Rights	Criminology
	Criminal law and criminal sciences
2. Public Rights	International law and international relations
	Environmental Protection
	Family law
	Public Service Law
3. International relationships	Public policies and development
	Maghreb Studies
4. Political and Administrative Organizations	Management and administration of local communities

Business Sciences, economy and management

1. Marketing
2. Management
3. Economics and Business Management
4. Accounting and Taxation
5. Business Finance

Finance and International Trade
Marketing Services
Management
Banking Management
Production and Supply management
Economics and Business Management
Quantitative Economy
Accounting and Auditing

Letters, Languages and Arts

1. English Language
2. French Language
3. Dramatic Arts
4. Cinematic Studies
5. General linguistics
6. Criticism and Methods
7. Arabic Literature

Didactics of foreign languages
Literature and civilization
Didactics and applied languages
Language sciences
Criticism of the Theatre Show
Dramaturgy of Theatrical Performance
Ancient Arabic Reviews
Linguistics of Speech

Human and Social Sciences

1. General History
2. Communication
3. Philosophy
4. Clinical Psychology
5. Advice and guidance
6. Sociology

Philosophy - Applied
Algeria modern History
History – of Islamic west
Communication and Written and electronic press
Communication Sciences – Organizational communications
Clinical Psychology
Psychology - School Psychology
Education Sciences -Technology of Education
Science education - guidance and counselling
Sociology - Sociology of Organizations

Laboratories

1. Geometry, analysis, and application
2. Physicochemical study
3. Modelling and calculation methods
4. Water Resources and the Environment
5. Biotoxicology , pharmacognosy and biological valorisation of plants
6. Movement of literary criticism in Algeria
7. Stochastic Models, Statistics and Applications
8. Didactic of French for Specific Objective (FOS)
9. Management and the evaluation of performance of companies
10. Development in the social sciences and humanities
11. Sociolinguistics and discourse analysis
12. Communications of Technologies
13. Electrical Engineering
14. Linguistics and Translation
15. Knowledge Management and Complex Data
16. Protection of Human Rights
17. Linguisticst and translation.
18. Comparative, juridical studies

Saida



Saïda is located in north-western Algeria, on the southern slopes of the Tell Atlas mountain range situated on the northern fringe of the High Plateaus.



It was founded as a French military outpost in 1854. It is known for its mineral waters (bottled and sold nationally) as it is maintained by William Tarvin's *the Mysterious Place*; "Saida is dubbed 'the city of waters' because of its numerous underground springs. Almost all bottled water in Algeria, most of which does not come from this city, is still labelled Saida , as it was at the same time of my novel"



Saida is also known for its beautiful and exciting nature and landscape, waterfalls and Hammamat baths and SPA resort such as 'Hammam Rabi' which is located 15 km from the City of Saita on the axis Saida - Oran.



The second spa Sidi Aïssa is located 20 km from Saïda. It is famous for its healing properties, especially for dermal diseases.

Aïn Skouna, it is the most distant spa (96 km of saïda); the area will be the object of a study for the realization of a zone of tourist extension; approved study that addresses the development plan of this region.

