



FACULTÉ DE GÉNIE
UNIVERSITÉ LIBANAISE

durée 5 ans
- en Français et en Anglais
- en Commun,
- de spécialisation.

COMMUN (2)

CIVIL
Bâtiments, Travaux publics,
Géotechnique.

ÉLECTRICITÉ
Puissance, Électrotechnique.

g e o g r a p h i c

FACULTY OF ENGINEERING
LIBANESE UNIVERSITY

It consists of 10 semesters of study
5 years of study
in English and French
2 years of study (Preparatory Cycle), the last 3 years of study

COM

UNIVERSITÉ LIBANAISE
FACULTÉ DES SCIENCES
SECTION III





FACULTY OF ENGINEERING LEBANESE UNIVERSITY

It consists of 5 years of study
10 semesters - in English and French
2 years of common core (1st and 2nd
Cycle), then 3 years of specialization

COMMON CORE

CIVIL ENGINEERING

Options: Building, Hydraulics, Geology

ELECTRICAL

Options: Power & Telecommunications

MECHANIC

Options: Energy, Industrial Engineering

PHYSICS

Options: General, Applied

MATHEMATICS

Options: General, Applied

COMPUTER SCIENCE

Options: General, Applied

ENVIRONMENTAL ENGINEERING

Options: General, Applied

ARCHITECTURE

Options: General, Applied

LANDSCAPE ARCHITECTURE

Options: General, Applied

URBAN PLANNING

Options: General, Applied

TRANSPORTATION ENGINEERING

Options: General, Applied

AVIATION ENGINEERING

Options: General, Applied

SPACE ENGINEERING

Options: General, Applied

ASTRONAUTICAL ENGINEERING

Options: General, Applied

ROBOTICS ENGINEERING

Options: General, Applied

BIOMEDICAL ENGINEERING

Options: General, Applied

AGRICULTURAL ENGINEERING

Options: General, Applied

FOOD ENGINEERING

Options: General, Applied

TEXTILE ENGINEERING

Options: General, Applied



FACULTÉ DE GÉNIE UNIVERSITÉ LIBANAISE

La formation dure 5 ans
10 semestres - en Français et en Anglais
2 ans de Tronc Commun,
puis 3 ans de spécialisation.

TRONC COMMUN (2 ANS)

GÉNIE CIVIL

Options: Bâtiments, Travaux publics,
Hydraulique, Géotechnique

ELECTRICITÉ ELECTRONIQUE

Options: Puissance et Contrôle,
Informatique et Télécommunications

GÉNIE MÉCANIQUE

Options : Energétique, Mécatronique,
Mécanique industrielle, Construction

CHIMIE INDUSTRIELLE ET PETROCHIMIE

Options: Pétrochimie, Pétrole et
Génie des Procédés

La Faculté de Génie a

• Branche I : Tripoli, Liban N
(TEL : 06 - 409 521)

• Branche II : Beyrouth, Liban N



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10 seme
2 years
Cycle),

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