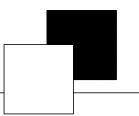
# **MECHANICAL** ENGINEERING

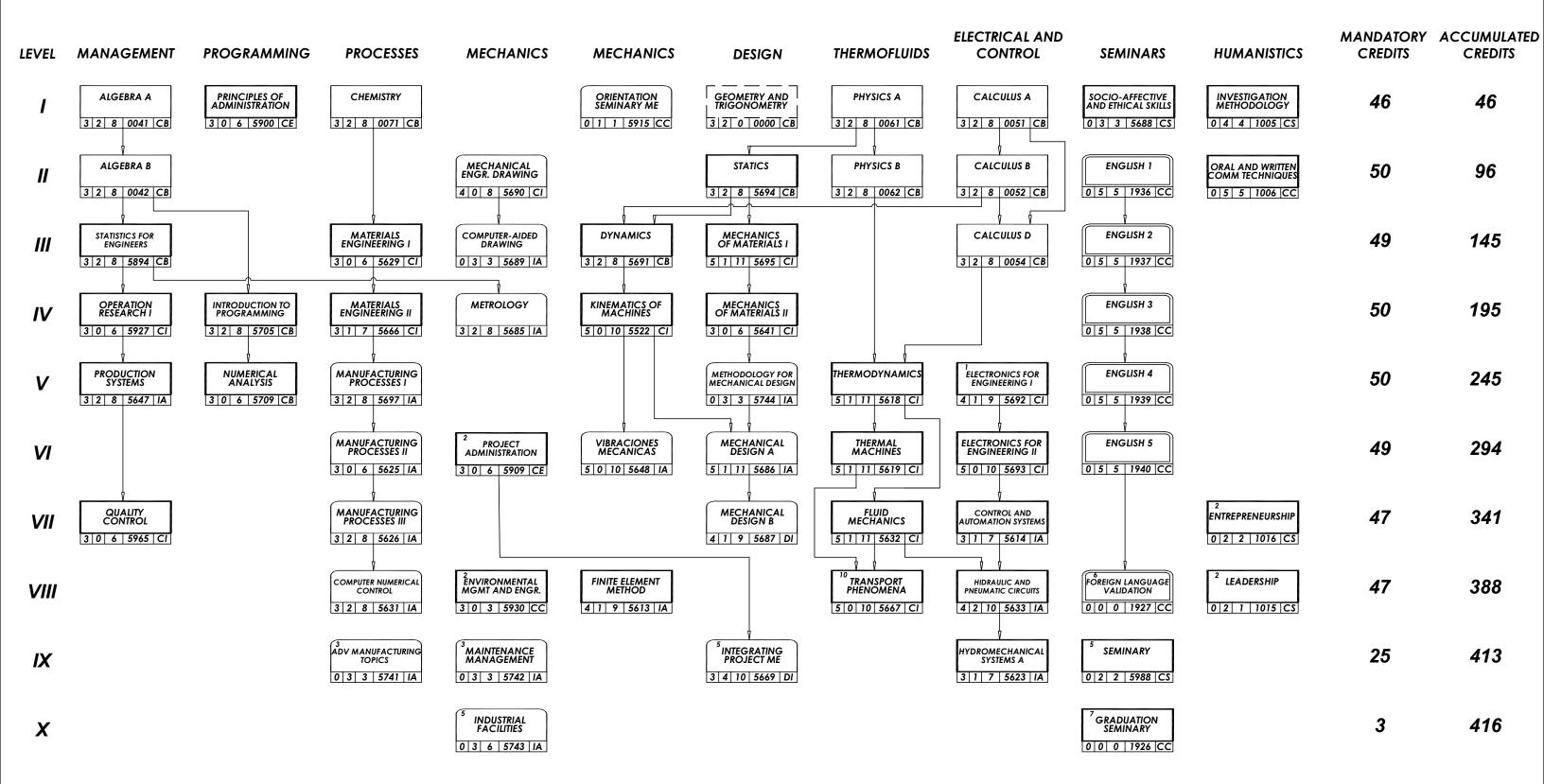




## PROGRAM PLAN JUNE 2021



#### - CURRICULUM -



## **MECHANICAL ENGINEERING**





### PROGRAM PLAN **JUNE 2021**



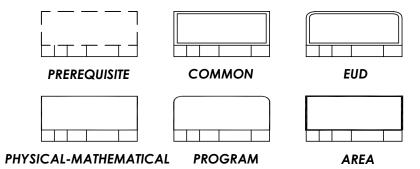
#### - CURRICULUM -

#### - NOMENCLATURE -

### 1 - Notes.

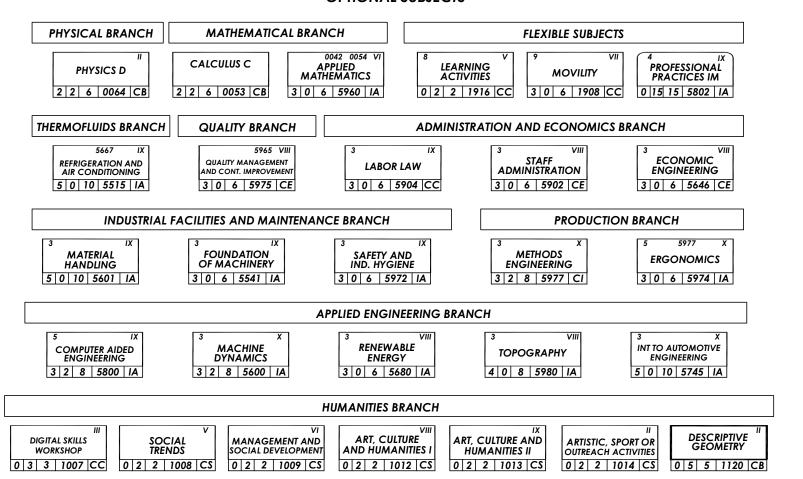
2 3 4 6 5

- 2 Class hours / week.
- 3 Laboratory hours / week.
- 4 Credits.
- 5 CACEI code.
- 6 Subject code.
- 7 Subject title.



- FACULTY CLASSIFICATION -

#### - OPTIONAL SUBJECTS -



#### - CACEI CLASIFICATION -

- CB: Basic sciences and mathematics.
- **Engineering Sciences (Basic Engineering).**
- Applied Engineering.
- Engineering design.
- Social sciences and humanities.
- Administrative Economic Sciences.
- Complementary courses.

#### - ACADEMIC REMARKS -

- 1. This subject requires having passed at least 135 credits.
- This subject requires having passed at least 225 credits.
- 3. This subject requires having passed at least 315 credits.
- 4. This subject requires having passed at least 315 credits and having accredited the subjects of the 6th semester, except validation of the foreign language, and cannot be taken simultaneously with the IM integral Project (5669).
- 5. This subject requires having passed 360 credits.
- 6. Foreign language validation will be credited by obtaining 460 TOEFL ITP points on the English language proficiency assessment test.
- 7. This subject is accredited through the presentation of the Egress General Test of the Bachelor Degree (EGEL-IMECA). This exam must be presented in the last semester of the program.
- 8. This block represents 10 subjects with the name of Activities for the Learning 1, 11, 111, 1V, V, VI, VII, VIII, IX and X., with a consecutive code from 1916 to 1925.
- 9. The block represents 8 subjects with the name of Mobility I, II, III, IV, V, VI, VII, VIII.
- 10. This subject requires having approved 315 credits and cannot be taken simultaneously with IM integrative project (5669).

To accredit subjects with a laboratory, this last must be approved.

In order to obtain the internship, all the compulsory and elective credits necessary to cover at least 450 credits must be approved.

#### - PROGRAM GOAL -

The main objective of the Mechanical Engineering career is to train professionals of the highest level, capable of integrating into society in a dignified and effective manner. This professionals will apply his knowledge and skills to find effective solutions to technical problems of any kind, but presenting solutions based on a mechanical principle.