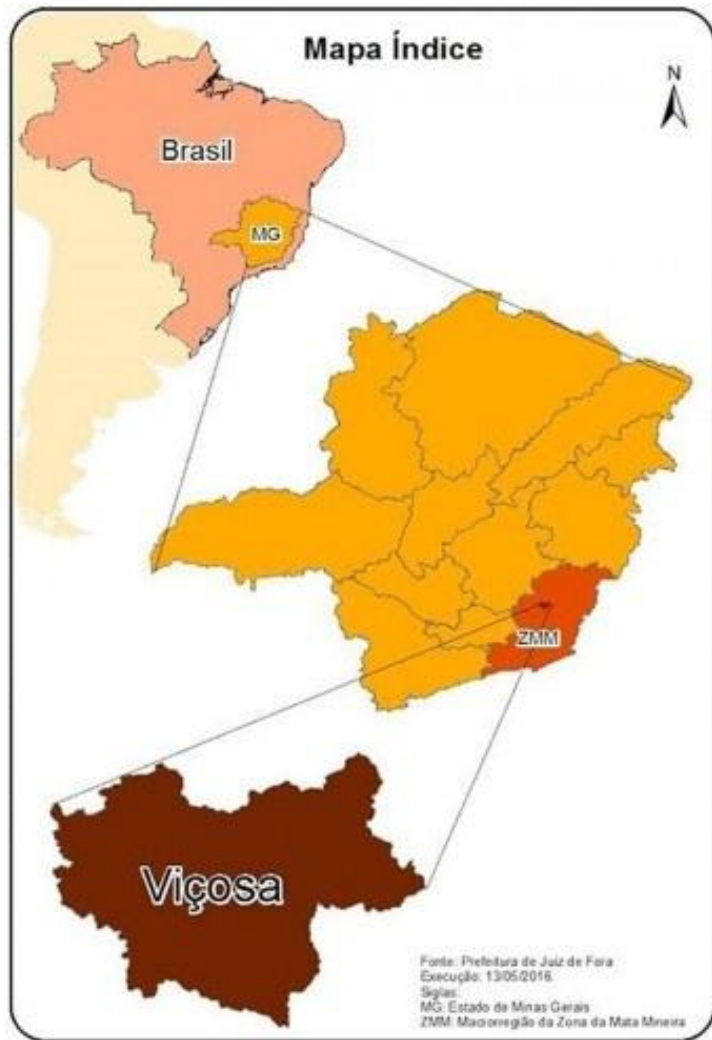


Knowing the  
university!





**From Viçosa to**

Belo Horizonte

225 km

Rio de Janeiro

385 km

Vitória

410 km

São Paulo

550 km

Brasília

660 km









UFV

Universidade  
Federal de  
Viçosa





- ❖ The Federal University of Viçosa was inaugurated in 1926.
- ❖ Initially it started its activities as the School of Agriculture and Veterinary (Esav)

❖ Since 2006, UFV has three *campi*: Viçosa, Florestal and Rio Paranaíba in the State of Minas Gerais

- ❖ UFV has 1,288 professors and 18,612 regular students
- ❖ 68 undergraduate courses, 6 professional master's degrees, 43 academic master's degrees and 30 doctoral degrees

# Chemical Engineering

## General information

Foundation: 2007

Duration: 5 years

Couse workload: 3,810 hours

Entrance: 40 students per year

Chemical Engineering is the modality of Engineering aimed at the development and design of industrial processes that perform physical and / or chemical transformations in raw materials of animal, vegetable, mineral and fossil origin in order to obtain one or more of the various products that serve the modern society: food, energy / fuels and various materials: paints, plastics, textiles, paper and cellulose, others.

ENADE evaluation



Departamento de Química  
[www.enq.ufv.br](http://www.enq.ufv.br)



# Production Engineering

## General information

Foundation: 2000

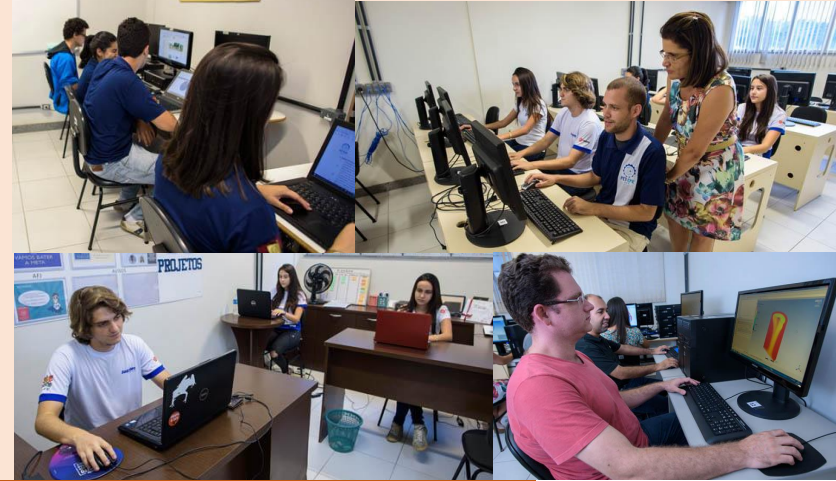
Duration: 5 years

Couse workload: 3,660 hours

Entrance: 40 students per year

Production Engineering at UFV has the general objective of training professionals capable of developing the project, implementation, operation, improvement and maintenance of integrated production systems and goods and services, involving men, materials, technology, information and energy, supported by specialized knowledge of mathematics, physics, humanities and social sciences.

ENADE evaluation



Departamento de Engenharia de  
Produção e Mecânica  
[www.epr.ufv.br](http://www.epr.ufv.br)



# Mechanical Engineering

## General information

Foundation: 2007

Duration: 5 years

Couse workload: 3,600 hours

Entrance: 40 students per year

Mechanical Engineering at UFV aims to provide the student with the incorporation of a set of learning experiences that enable the formation of a professional with a generalist, critical and reflective profile, being able to contribute to the local, regional and national development process, and capable of becoming an active agent in social and technological development, acting within the precepts of professional ethics.

ENADE evaluation



Departamento de Engenharia de  
Produção e Mecânica  
[www.mec.ufv.br](http://www.mec.ufv.br)



# Electrical Engineering

## General information

Foundation: 2001

Duration: 5 years

Couse workload: 3,600 hours

Entrance: 40 students per year

Electrical Engineering at UFV enables its professionals to work in the design, consulting, planning, coordination, operation and supervision of electrical systems, applying the knowledge acquired throughout the course in the areas of electronics, instrumentation, machines and electrical systems, control systems, automation and robotics .

ENADE evaluation



Departamento de  
Engenharia Elétrica  
[www.del.ufv.br](http://www.del.ufv.br)



Chemistry

Mechanical

Production

Electrical

Contact me for more information:  
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