

PROFESSIONNAL MASTER in

UNIVERSITÉ DE DSCHANG
UNIVERSITY OF DSCHANG



FACULTÉ DES SCIENCES
FACULTY OF SCIENCE
DEPARTEMENT DE PHYSIQUE

-Electrical Engineering and Industrial Computing (GEII)

-Networks, telecommunications, and Systems (RTS)

MASTERING TOOLS FOR INDUSTRIALIZATION AND COMMUNICATION



Students of GEII in workshops

OVERALL TRAINING OBJECTIVES

- Train business creators;
- Train high-level executives capable of designing, dimensioning, optimizing and ensuring the maintenance of equipment and systems in a context of generation, transport and distribution of electrical energy;
- Train high-level executives, specialists in digital communication networks and systems;
- Train high-level executives specializing in industrial techniques, capable of setting up and ensuring the maintenance of modern industrial production structures adapted to the



RTS students visiting a BTS and a radio station

THE FORMED DIPLOMA WILL BE A MASTER PROFESSIONAL IN:

A- In Electrical Engineering and Industrial Computing:

- Option: Industrial automation and IT;
- Option: Electrical and electrotechnical engineering;

B- En génie des Réseaux, Télécom et Systèmes

- Option: Administration of networks and services telecommunications;
- Option: Telecom and systems engineering;



*RTS students in workshops and on company visits
(SFM-technologies, Douala)*

CONDITIONS OF ADMISSION

BAC level (GCE-AL) +3 in the following fields: Mathematics-Computer Science, Physics, Engineering electrical, Telecom engineering, or any other qualification deemed equivalent.

APPLICATION PROCEDURE

Application form to download and print during online registration on the university website www.univ-dschang.org or on the platform <https://sigesonline.univ-dschang.org/concours/listeconours>

Physical file to be submitted:

At the schooling of the Faculty of Sciences, Campus C, Gate 232A

After submitting the files, the candidates are called for an interview with a jury.

Dates: Deadline: 30 September 2022
Interview: 6 and 7 October 2022

Parteners: +SFM-Technologies (Tunisie-Cameroun), +PNTEC (Yaoundé), +Labred (Douala), +Les Départements de Mécatronique, électrotechnique et de réseaux télécom de l'UT FOTSO Victor de Bandjoun, +The Department of Intelligent Systems Technologies the University of Klagenfurt in Austria +The University of Lorraine in France

Contacts: 697920945

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For this year, internship students in structures such as: NEXTTEL, SFM-Technologies, Labred
COST OF THE TRAINING: 600,000FCFA for non-working students, 1,000,000FCFA for professionals in situation

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