

Press release

5 October 2021

Pagora's young talent receives European recognition

Cédric, Fanny, Inès and Pauline, four engineering students/recent graduates of Grenoble INP-Pagora, distinguished themselves at the 2021 Young Talent Award held by Intergraf, the European print media and digital communication federation.

Based in Brussels, Intergraf represents 21 national printing federations from 20 countries. Its members represent a significant proportion of the European print media industry.

The Young Talent Award was created in 2017 to give a voice to the next generation of print and digital communication professionals. Each year, the contest is open to all young people involved in the sector (the maximum age is 25), be they students or employees. Each candidate must submit an article 2 to 5 pages long in English, together with any visual material they deem necessary, so as to put forward their proposals relating to the topic at hand.

This year, the focus was on how the sector can continue to appeal to the younger generation. Candidates were required to answer the following questions:

- How will printing develop in the future?
- What kind of working environment are you looking for?
- How could a printing company provide this?

A number of students from Grenoble INP-Pagora took part in the contest and the quality of their proposals stood out. For the second year running, Cédric Dumont, a 2nd year apprentice engineer at Arjowiggins France, won 3rd prize: *"I am very grateful to Intergraf for this award! For the second year in a row, I have come third in Intergraf's Young Talent Award. It is very important for me to be able to share my ideas with all these organisations from the printing industry!"*

Fanny Van Hoorde, a 2nd year engineering apprentice at CPI France, Inès Capdevila and Pauline Briot, graduate engineers of Grenoble INP-Pagora, can also be proud of their achievements: their efforts feature in the jury's Top 10 proposals.

The top 10 proposals from 2021, as well as the top 3 proposals from 2020 can be viewed at the Print Your Future website (<https://printyourfuture.eu/young-talent-award/>): all these

Grenoble INP-Pagora, the international school of paper, print media and biomaterials. The school is Quality, Safety & Environment certified and part of Grenoble INP, an engineering and management institute geared towards training *"engineers who are creative, responsible and committed to a sustainable world"*. It trains engineers for the sectors of green chemistry, paper, printing, packaging, biomaterials and printed electronics. Its wide range of courses, pedagogical expertise and strong partnerships with industry allow it to continuously tailor its training to the needs of businesses and to the 60 graduates it produces each year, thus enabling them to embark upon stimulating careers in France and abroad. Grenoble INP-Pagora also develops international training: it offers a 2nd year engineering course, international semesters and a Biorefinery & Biomaterials Masters, taught in English. The innovative research performed by its LGP2 laboratory helps to improve processes and create products that meet all the latest requirements, notably those linked to the environment. These various activities ensure that the training offered is up to date with the latest scientific and technological advances. pagora.grenoble-inp.fr

Contact

presse.pagora@grenoble-inp.fr

Web

<https://pagora.grenoble-inp.fr/en/the-school/media>

proposals raise a number of important points and should be examined closely by anyone interested in the printing and graphic arts industry.

<https://pagora.grenoble-inp.fr/en/the-school/pagoras-young-talent-receives-european-recognition>

New Grenoble INP-Pagora logo

Grenoble INP - Pagora (colour, RGB).png

Photos

Upon request to presse.pagora@grenoble-inp.fr

Grenoble INP-Pagora, the international school of paper, print media and biomaterials. The school is Quality, Safety & Environment certified and part of Grenoble INP, an engineering and management institute geared towards training “*engineers who are creative, responsible and committed to a sustainable world*”. It trains engineers for the sectors of green chemistry, paper, printing, packaging, biomaterials and printed electronics. Its wide range of courses, pedagogical expertise and strong partnerships with industry allow it to continuously tailor its training to the needs of businesses and to the 60 graduates it produces each year, thus enabling them to embark upon stimulating careers in France and abroad. Grenoble INP-Pagora also develops international training: it offers a 2nd year engineering course, international semesters and a Biorefinery & Biomaterials Masters, taught in English. The innovative research performed by its LGP2 laboratory helps to improve processes and create products that meet all the latest requirements, notably those linked to the environment. These various activities ensure that the training offered is up to date with the latest scientific and technological advances. pagora.grenoble-inp.fr