



Dear Mrs TSATSAKOU,

Grenoble INP - Pagora is now offering a one-year educational training on biorefinery, bioenergy, bioproducts and biomaterials at a Post-Master level.

Plant biomass is a source of energy, materials and chemical products whose vast and renewable potential is paving the way to an oil-free future. B

This programme, taught in English, comprises **one academic semester** from October to February and **one R&D end-of-study project** from March to August.



Students who already got a scientific or technical Master's Degree in chemical engineering, chemistry, biochemistry or biotechnology can apply. This training is also offered to industry professionals for continuous education & training.

For more information, please contact:

- *Prof. Dominique LACHENAL*, Programme Director Dominique.Lachenal@pagora.grenoble-inp.fr
- *Prof. Gérard MORTHA*, Faculty Advisor of International Relations Gerard.Mortha@pagora.grenoble-inp.fr

This information can be disseminated to all concerned students in your faculty. B

We thank you for your kind cooperation. B B

Best regards B

Bernard PINEAUX
Director

Si vous souhaitez ne plus recevoir de message de Grenoble INP-Pagora, [cliquez ici](#)

Grenoble INP-Pagora

École internationale du papier, de la communication imprimée et des biomatériaux

International school of paper, print media and biomaterials

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