

Il Rettore

- Having seen the Law n. 240 of 30.12.2010;
- Having seen the D.M. n. 226 of 14.12.2021;
- Having seen the Regulations for the PhD program of this University n. 3337 of 01.04.2022, with particular attention to the art. 7 that regulates the methods of appointment of the members of the Examination Board for admission to the PhD courses;
- Having seen the decree Prot. 166556 Of 12/07/2022 related to the call for admission to PhD: 38° ciclo 1° ingr. BANDO DOTTORATO PNRR 352 corso di CHIMICA INDUSTRIALE E INGEGNERIA CHIMICA / INDUSTRIAL CHEMISTRY AND CHEMICAL ENGINEERING - BIO-METHANE PRODUCTION FROM BIO-METHANATION OF RENEWABLE HYDROGEN: COMPUTATIONAL FLUID DYNAMICS (CFD) ASSISTED DESIGN OF BUBBLE COLUMN REACTORS EQUIPPED WITH MECHANICAL AND HYDRODYNAMIC AGITATORS ;
- Having seen the minutes of the Faculty Board meeting on the 28/07/2022, appointing the members of the PhD Admissions Examination Board;

DECREES

The PhD Admissions Examination Board for the call for admission to the PhD in: 38° ciclo 1° ingr. BANDO DOTTORATO PNRR 352 corso di CHIMICA INDUSTRIALE E INGEGNERIA CHIMICA / INDUSTRIAL CHEMISTRY AND CHEMICAL ENGINEERING - BIO-METHANE PRODUCTION FROM BIO-METHANATION OF RENEWABLE HYDROGEN: COMPUTATIONAL FLUID DYNAMICS (CFD) ASSISTED DESIGN OF BUBBLE COLUMN REACTORS EQUIPPED WITH MECHANICAL AND HYDRODYNAMIC AGITATORS is made up of:

Surname and name	Role
CUOCI ALBERTO	Actual Members
MEHL MARCO	Actual Members
PELUCCHI MATTEO	Actual Members

Il Rettore

Prof. Ferruccio Resta

Digital signature according to the Digital Administration Code