

EPMA - Universities

- ★ **Hochschule für Angewandte Wissenschaften Hamburg, HAW**
<http://www.haw-hamburg.de>
Aircraft Design, Aircraft Structures



- ★ **Université Bordeaux 1, UB1**
<http://www.u-bordeaux1.fr>
Aircraft Maintenance Management
Composite Materials and Maintenance



- ★ **Katholieke Hogeschool Brugge - Oostende, KHBO**
<http://www.khbo.be>
Avionic Systems Engineering and Flight Control
Air Transport Economics



EPMA - Contact

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EPMA - Application

- ★ Please contact one of the **persons listed** above or apply via the **EPMA home page**.



European
Postgraduate Master
in Aeronautical Engineering

EPMA

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<http://www.EPMA.aero>

EPMA

European Postgraduate Master in Aeronautical Engineering



- ★ Part time study programme
- ★ Joint European master programme
- ★ Awards joint/double master degree
- ★ Funded by European Commission

EPMA - Target Group

Graduates

- ★ with aeronautical engineering degree or related degree
- ★ with a minimum of 4 years of academic training (or equivalent credit)
- ★ with a minimum of about two years of relevant industry experience
- ★ with an interest to learn more and to obtain a master degree (usually) parallel to full time employment
- ★ with an interest to study in 3 different countries, experience different cultures and find friends abroad

EPMA - Programme

Organisation

- ★ Modules:
 - ★ Module = short course + self study time
 - ★ 10 modules in total
 - ★ 1 introductory module
 - ★ 2 mandatory modules in each of 3 countries
 - ★ 1 option module in each of 3 countries
- ★ Short course:
duration 1 week each (full time)
- ★ Self study time:
preparation + homework
- ★ Master thesis

Duration

- ★ The programme consists of 60 ECTS credits. This is equivalent to 1 year full time study
- ★ In part time study, the programme will take about 3 years

