Who can participate?

The e-learning project is available exclusively for students of universities and higher education institutions in over 40 European countries.

For any registration, a valid enrollment receipt from a university is required.

Which academic field is appropriate?

The courses are designed for students from the fields

- (Business) Information Systems
- Economics
- Computer Science

Students from other areas are also welcome to participate. Please talk to the project management to make sure your knowledge base is sufficient.

Important Information in brief

- E-Learning Courses with SAP-Software; a PC with DSL connection is sufficient
- Exclusively for students at special student rates
- Flexible schedule and everyday-support by a tutor
- Pilotproject with SAP University Alliances
- Course term: 16th May 2013 - 15th September 2013
- Information & Registration
  www.erp4students.eu
- Registration Deadline: **12th May 2013**
- Certificates:
  - ✔ **Certificate from the University of Duisburg-Essen**
  - ✔ **TERP10 certificate from SAP**

Questions?

Website: **www.erp4students.eu**

Telefon: + 49 201 183 4022

E-Mail: **info@erp4students.eu**

Facebook: **www.facebook.com/erp4studentsEnglish**

SAP-Certification

exclusively for students!

Stand out from the crowd and increase your career opportunities

Boost your Career
Become SAP Certified

SAP E-Learning with Tutor Support

The University of Duisburg-Essen (Germany) offers exclusive e-learning courses for students in the field of

Enterprise Resource Planning (ERP) with SAP-Software

The e-learning courses combine theoretical knowledge and practical work on the SAP system by giving the students access to an SAP system 24 hours / day throughout the whole course. This way, participants can gain important skills for the job market aside their regular studies, and thus increase their career chances.

Participants do not have to be present at a university at any time. The course takes place 100% online and the materials can be worked on at any time and from anywhere – an internet connection is sufficient.

Thus, the students can create their own personal schedule within the course term. Even on the weekends and during semester brakes, all materials are accessible 24 hours until the last day of the course!

The students are supported by SAP-certified tutors who can be contacted via e-mail. The tutors are available on every day of the course - even on the weekends.

Course Offer

E-learning courses in the following areas are offered:

- **SAP ERP (TERP10)**
  - ✔ including SAP certification exam
- **SAP BI**
- **SAP CRM**
- **ABAP-Programming**
- **SAP Business ByDesign**
- **SAP ERP Customizing**

The course *Integrated Business Processes with SAP ERP (TERP10)* is perfectly suitable for students without prior knowledge of SAP.

More information on the courses can be found on our website: **www.erp4students.eu**

Become SAP Certified

After the course *Integrated Business Processes with SAP ERP (TERP10)* participants can take the official SAP exam and gain the globally recognized certificate C_TERP10_65.

The exam can be taken on an individual date up to three months after finishing the course.* The fee for the first try of the exam is already covered in the course fee!

* For a list of exam locations and for more detailed information about exam regulations, please see our website.

How Do the Courses Work?

All courses take place 100% online so that you can work from home, during your holiday or wherever and whenever you like. All you need is an internet access and the SAP GUI on your laptop (the software will be provided by erp4students).

With your login data, you can access the SAP system at any time of the day. When questions come up or you face any problems, you can send an e-mail to your tutor and he will respond shortly.

The tutor is available at any day of the course – even on the weekends. Additionally, you can talk to other students in the forums of our e-learning platform.

erp4students courses provide a great amount of theoretical and methodical knowledge which, in a second step, is practically applied to a real SAP system by solving case studies. This combination makes the training success the most sustainable.