



Programmierpraktikum: Wettbewerbsorientierte Algorithmetik

Module title:

Programmierpraktikum: Wettbewerbsorientierte Algorithmetik

No information
Website:
<https://www.akt.tu-berlin.de/menue/teaching/>
Credits:

6

Office:

TEL 5-1

Display language:

German

Responsible person:

Niedermeier, Rolf

Contact person:

Thielcke, Christlinda

E-mail address:

rolf.niedermeier@tu-berlin.de

Learning Outcomes

No information

Content

No information

Module Components

Course Name	Type	Number	Cycle	SWS
Programmierpraktikum: Wettbewerbsorientierte Algorithmetik	PR		WS/SS	4

Workload and Credit Points

Programmierpraktikum: Wettbewerbsorientierte Algorithmetik (Praktikum)	Multiplier	Hours	Total
Attendance	15.0	4.0h	60.0h
Pre/post processing	15.0	8.0h	120.0h
			180.0h

The Workload of the module sums up to 180.0 Hours. Therefore the module contains 6 Credits.

Description of Teaching and Learning Methods

No information

Requirements for participation and examination

Desirable prerequisites for participation in the courses:
No information
Mandatory requirements for the module test application:
No information

Module completion

Grading:

ungraded

Type of exam:

 Portfolio examination
100 points in total

Language:

German

Grading scale:

At least 50 points in total needed to pass.

Test description:
No information

Test elements	Categorie	Points	Duration/Extent
<i>No information</i>	practical	14	<i>No information</i>
<i>No information</i>	practical	14	<i>No information</i>
<i>No information</i>	practical	14	<i>No information</i>
<i>No information</i>	practical	14	<i>No information</i>
<i>No information</i>	practical	11	<i>No information</i>
<i>No information</i>	practical	11	<i>No information</i>
<i>No information</i>	practical	11	<i>No information</i>
<i>No information</i>	practical	11	<i>No information</i>

Duration of the Module

This module can be completed in one semester.

Maximum Number of Participants

The maximum capacity of students is 30

Registration Procedures

No information

Recommended reading, Lecture notes

Lecture notes:

unavailable

Electronical lecture notes :

unavailable

Assigned Degree Programs

This module is used in the following modulelists:

Informatik (Bachelor of Science)

StuPO 2015

Modullisten der Semester: WS 2018/19 SS 2019 WS 2019/20

Wirtschaftsinformatik (Bachelor of Science)

BSc Wirtschaftsinformatik StuPO 2015

Modullisten der Semester: WS 2018/19 SS 2019 WS 2019/20

Miscellaneous

No information