OPUS

Enter:

user name: Nkonda

password: ••••••

Submit

There is a funciton in OPUS-College to copy all the information for a given curriculum (all Programmes of Study with all their courses) from one academic year to the next.

ATTENTION: this function should be done BEFORE registering students for (the first semester/trimester of) the next Academic year. If no Programme of study exists for the next academic year, students (obviously!) cannot be registered for that year.

This function can be done by the Dean of the School/Faculty. So we again log in as Dean.

OPUS college

Fees | Scholarship | Accommodation | Reports |

Results | Students | Curriculum | Staff members | Institutions | Secondary schools |

Studies

Courses

Welcome to Opus

Transfer curriculum

This function is under "Curriculum - Transfer curriculum"

Academic years

College
Version module: 3.3
Version module database: 3.33

Fee
Version module: 3.3
Version module database: 3.13

Country-module: Zambia
Version module: 3.3
Version module database: 3.24

Admission
Version module: 3.3
Version module database: 3.13

Scholarship
Version module: 3.3
Version module database: 3.25

Accommodation
Version module: 3.3
Version module database: 3.13

Report
Version module: 3.3
Version module database: 3.12

UNZA
Version module: 3.3
Version module database: 3.18

Ap

mailEnabled: Y

numberOfSubjectsToGrade: 5

cntdRegistrationBachelorCutOffPointCreditFemale: 2

cntdRegistrationBachelorCutOffPointCreditMale: 1

cntdRegistrationMasterCutOffPointCreditFemale: 0.5

cntdRegistrationMasterCutOffPointCreditMale: 1

admissionBachelorCutOffPointCreditFemale: 1

admissionBachelorCutOffPointCreditMale: 3

cntdRegistrationBachelorCutOffPointRelativesCreditFemale: 2.5

cntdRegistrationBachelorCutOffPointRelativesCreditMale: 1.5

cntdRegistrationMasterCutOffPointRelativesCreditFemale: 0

cntdRegistrationMasterCutOffPointRelativesCreditMale: 0.5

admissionBachelorCutOffPointRelativesCreditFemale: 0

admissionBachelorCutOffPointRelativesCreditMale: 2

USE_HOSTELBLOCKS: Y

Curriculum transition: Select studies

This wizard guides you through the curriculum transition process from one academic year to another. It will duplicate programmes of study, course blocks and courses. Start by selecting the selecting the source and target academic years to see the number of eligible items for transition, and then proceed to the next step.

Second level unit   Office of the Dean (Parent/Child level 1) ▾   **Source academic year**   -choose- ▾

Study   -choose- ▾   **Target academic year**   -choose- ▾

[Preview]

Choose the unit and the study for which you want to copy the curriculum to the next year...

... and also the source academic year (you are copying the curriculum from) and the target academic year (you want to copy to).

Programmes of study
Courses
End grades

ible for transition
0
0

Curriculum transition: Select studies

This wizard guides you through the curriculum transition process from one academic year to another. It will duplicate programmes of study, course blocks and courses. Start by selecting the selecting the source and target academic years to see the number of eligible items for transition, and then proceed to the next step.

Second level unit   Department of Computer Sciences (Parent ▾)   **Source academic year**   2013 ▾

Study   Computer Science ▾   **Target academic year**   2014 ▾

[Preview]

Click on "Preview" to see if everything is OK.

Programmes of study
Courses
End grades

Curriculum transition: Preview

The preview screens provides an overview of the curriculum being transferred and allows to select study grade types, subjects and subject blocks to transfer.

☑	**Programmes of study**	**Associated courses**
☑	**Computer Science, Bachelor of science, Daytime, regular programme**	Programming 1 Programming 2 Artificial Intelligence 1 Introduction to Logic Advanced Mathematics Domain modeling Artificial intelligence 2 Requirements analysis

	Courses	**Associated study grade types**
☑	**S007032012160640: Advanced Mathematics**	Computer Science, Bachelor of science, Daytime, regular programme
☑	**S007032012155239: Programming 2**	Computer Science, Bachelor of science, Daytime, regular programme
☑	**S007032012160958: Artificial Intelligence 1**	Computer Science, Bachelor of science, Daytime, regular programme
☑	**S007032012160830: Introduction to Logic**	Computer Science, Bachelor of science, Daytime, regular programme
☑	**S00703012153048: Programming 1**	or of science, Daytime, regular programme
☑	**S00703012162102: Artificial intelligence 2**	or of science, Daytime, regular programme
☑	**S00703012161825: Domain modeling**	or of science, Daytime, regular programme
☑	**S00703012162418: Requirements analysis**	ater science, Bachelor of science, Daytime, regular programme

> If OK, click on the "Transfer" button, if not "Go back".

Go back   Transfer (no undo possible)

Curriculum transition has been successful

From academic year 2013 to academic year 2014

1 study programs transferred

8 courses transferred

0 end grades transferred