

Implementation plan Finished

Study unit	Basic Studies in Mathematics (R0177), 3.0
Implementation	CCV1611: 1/2016-2017 (29.08.2016 - 16.12.2016)
Type	OTHER COMPLEMENTARY COMPETENCES (R020)
Groups	Primary: CCV16SY Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: 15 Maximum: 40
Enrolment period	16.05.2016 08:00 - 31.05.2016
Main timing for implementation	On working days during daytime
Applicability	For exchange students: No For elective studies: No Open UAS student: No Suitable for virtual UAS: No
Teachers	Sharma Arvind Kumar (Teacher in charge), Mulder Riikka (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Other method of implementation, Web/virtual Language: English Virtuality: 1 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	16.01.2017 Storing of graded material ends.: 16.12.2017
Exam days	Real: 2.11.2016
Having completed the study unit the student is able to	The student is able to • solve mathematical problems at a level required in the UAS studies.
Previous studies	
Previous studies, more information	No previous studies required
Learning objectives	Basic CalculationsUnits & ConversionPercentageExpressionsRoman Numbers
Contents	table, plus, minus, multiply, division, table, in brackets : and /mass, volume, distance, timepercentage / Fractions, average, decimals roundingup and downequations which includes plus and minus onlyi,ii,iii, numbers 1 to 50
Tutoring and communication	Arvind Sharma, arvind.k.sharma@laurea.fi