

EDA284/DIT361 Course Project Groups and Selected Scenarios

Group Number	Student 1	Student 2	Scenario
1	Hampus Carlsson	Clément Petit	Ray tracing algorithm
2	Alice Gunnarsson	Gustav Pettersson	Ray-tracing algorithm
3	Riccardo Zanetti	Sylvain Kuchen	Classification Algorithms
4	Yann-ly Hervé	Antoine Perry	Ray-tracing algorithm
5	Maria Aguilar Romero	Namratha Sanjay	Sorting Networks
6	Anna-Maria Unterberger	John Croft	Homomorphic encryption
7	Mattias Alexander Polya	William Hjelm	SpMV
8	Marcus Karegren	Niklas Côté	N-Body
9	Fredrik Lindberg	Niclas Theodorsson	PageRank
10	Claudio Pannacci	Mattias Larsson	PageRank
11	Swati Math	Gustav Nilsson	Classification Algorithms