

REPUBLIC OF MACEDONIA Ss. Cyril and Methodius University in Skopje Faculty of Computer Science and Engineering P.O. Box 393, 1000 Skopje; Tel:02/30 88 255; www.finki.ukim.mk



Final project proposal

Type	Undergraduate	
Title	Boolean Functions	
Supervisor	Prof. Smile Markovski	
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Department / Group		
Institute of theoretical computer science		
Topic(s)		
Theoretical computer science, Switching theory, Cryptography, Hardware design		
Project can start from		01.10.2014
Project duration		4 months
Short description		
To learn theory of Boolean functions (definitions and standard properties) and its standard		
applications. It is an individual activity.		
Results and assessment		
A survey paper of around 30 pages to be prepared with a presentation		
Other (additional) information		