

MSc COMPUTER SCIENCE (CSC)
Specialization: Wireless and Sensor

Programme mentor: ir. J. Scholten/prof.dr. P.J.M. Havinga

Date registration BOZ:

academic year 2013-2014

Year enrollment MSc:

Name :
 Telephone :

Student number:

Credits *

Homologation courses

		...
		...
		...

basic courses:

<input checked="" type="checkbox"/>	192620010	Mobile & Wireless Networking 1	5
<input checked="" type="checkbox"/>	201000075	Wireless Sensor Networks	5
<input checked="" type="checkbox"/>	191211590	System-on-Chip for ES	5
<input checked="" type="checkbox"/>	192111301	Ubiquitous Computing	5
			20

At least 20 EC of the following Advanced courses:

<input type="checkbox"/>	192130112	Distributed Systems	...
<input type="checkbox"/>	191211030	Mobile Radio Communications	...
<input type="checkbox"/>	192620300	Performance Evaluation	...
<input type="checkbox"/>	192620020	Mobile and wireless Networking 2	...
<input type="checkbox"/>	191210590	Embedded Signal Processing	...
<input type="checkbox"/>	191211650	Multi Disciplinary Design Project	...
<input type="checkbox"/>	201100072	Introduction to Information Security	...
			...

Elective courses:

<input type="checkbox"/>			...
<input type="checkbox"/>			...
<input type="checkbox"/>			...
<input type="checkbox"/>			...
<input type="checkbox"/>			...
<input type="checkbox"/>			...
<input type="checkbox"/>			...

Mandatory (45 EC):

<input checked="" type="checkbox"/>	191211749	Individual Project	10
<input checked="" type="checkbox"/>	191612680	Computer Ethics	5
<input checked="" type="checkbox"/>	192199978	Final project	30
			65

Total at least 120 credits ...

Further comment:

Signature ir. J. Scholten/prof.dr. P.J.M. Havinga:

Signature student:

Date: _____

Date: _____