mgr inż. Agnieszka Jastrzębska, mgr inż. Michał Okulewicz, mgr inż. Janusz Rafałko

Software Engineering Calendar
academic year 2014/2015

	Monday's groups	Tuesday's groups	Wednesday's groups
Week 1	23.02.2015	24.02.3015	25.02.3015
Week 2 – methodology and technology (.NET, Java, …)	02.03.2015	03.03.2015	04.03.2015
*Final remarks reg. the documentation	08.03.2015, 23:59		
Week 3: **Deadline**: Repository Test: SVN	09.03.2015	10.03.2015	11.03.2015
Week 4	16.03.2015	17.03.2015	18.03.2015
Week 5 Testing: Communication	23.03.2015	24.03.2015	25.03.2015
Week 6: **Deadline: Communication	30.03.2015	31.03.2015	**08.04.2015**
Week 7	13.04.2015	14.04.2015	15.04.2015
Week 8: Testing: Working algorithm	20.04.2015	21.04.2015	22.04.2015
***Week 9: **Deadline**: Working algorithm	27.04.2015	28.04.2015	29.04.2015
Week 10	04.05.2015	05.05.2015	06.05.2015
Week 11: Testing: All functionalities	11.05.2015	**19.05.2015**	13.05.2015
Week 12	18.05.2015	**26.05.2015**	20.05.2015
****Week 13: **Deadline:** Final delivery	25.05.2015	**02.06.2015**	27.05.2015
*****Week 14: All teams championship	**08.06.2015**	**09.06.2015**	**10.06.2015**

All public methods have to have unit tests and comments.

Each started week of delay results in a penalty of -6 points.

*Approved message format:

Title: [BLAD|PYTANIE|PROPOZYCJA ZMIAN] <title>
<message>

Questions regarding Cluster or DVRP: M.Okulewicz at mini.pw.edu.pl

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**Communication – all messages, register logic, manual handling of all other messages and displaying received messages, mock dispatcher of messages

***All logic, no cooperation with other teams systems.

**** All logic, communication server cooperates with all teams nodes components. Each node component works with all teams algorithms (as plugins) within given technology.

***** Time-performance determines team's result.