Distributed Operating Systems (DOS)
General information

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Lectures - introduction

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Consultations: (Nowowiejska 15/19)

Ewa Niewiadomska-Szynkiewicz (room 572a, Tuesday 14-16)

Adam Kozakiewicz (room 573a, Tuesday 15-16)

Slides available after lectures on
        http://staff.elka.pw.pl/~akozakie/M.DOS

Lectures - summary

06.10	**Introduction**
13.10	**Processes**
20.10	
27.10	**Fault Tolerance**
03.11	**Communication (I)**
10.11	**Communication (II)**
17.11	**Synchronization (I)**
24.11	**Synchronization (II)**
01.12	**TEST 1**
08.12	**Consistency and Replication**
15.12	**Naming**
22.12	**Security**
12.01	**Cluster systems**
19.01	**Grid Systems and Clouds**
26.01	**TEST 2**

Project

06.10	Short intro
13.10	Launch of Phase I (teams selected)
20.10	
27.10	*Normal session*
03.11	*Normal session*
10.11	End of Phase I
17.11	*Normal session*
24.11	*Normal session*
01.12	*Normal session*
08.12	End of Phase II
15.12	*Normal session*
22.12	*Normal session*
12.01	*Normal session*
19.01	End of Phase III
26.01	Last chance *(points will be lost…)*

Classes and laboratory

- <u>Classes scoring</u> : Test 1 – 25 points, Test 2 – 25 points
- <u>Laboratory</u> :   **50 points**

Marks:

(Test 1 + Test 2 + Laboratory)
0-50: **2**, **51-60**: **3**, **61-70**: **3.5**, **71-80**: **4**, **81-90**: **4.5**, **91-100**: **5**

Requirements to receive the credit in the course:

- Test 1 + Test 2 **>= 25**
- Laboratory   **>= 18**
- Test 1 + Test 2 + Laboratory **> 50**