

# Timeline Research Track

Following the Research Methodology course

See the [website](#)

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	<u>Type</u>		<u>Content</u>	<u>Notes</u>	<u>Marks</u>
1	CM	1h30	<a href="#">How to define a problem statement</a>		
2	CM	1h30	<a href="#">How to define a problem statement</a>		
3	CM	1h30	<a href="#">How to conduct a literature survey</a>		
4	CM	1h30	<a href="#">How to conduct a literature survey</a>	<a href="#">Prepare slides</a> for next session	
5	TD	1h30	Present our problem statement (with slides)		
6	TD	1h30	Present our problem statement (with slides)		For Next week: <a href="#">First Report</a>
7	CM	1h30	<a href="#">How to read a scientific paper</a>		
8	CM	1h30	<a href="#">How to read a scientific paper</a>		
9	CM	1h30	<a href="#">How to organize your research works</a>		
10	CM	1h30	<a href="#">LaTeX</a>		
11	TD	1h30	Tutorial on literature review (fast reading + mind map)		
12	TD	1h30	Tutorial for the first semester report in LaTeX		
13	CM	1h30	<a href="#">How to write your Introduction</a>		For Next week: <a href="#">Second Report</a>

14	CM	1h30	<a href="#">The research community</a>	<a href="#">Prepare slides</a> for next session	
15	TD	1h30	Present our works (with slides)		
16	TD	1h30	Present our works (with slides)		
17	TD	1h30	Present our works (with slides)		
18	TD	1h30	<a href="#">How to write a scientific paper</a>		
19	TD	1h30	<a href="#">How to write a scientific paper</a>	<a href="#">Prepare slides</a> for next session	
20	TD	1h30	Present our works (with slides)		
21	TD	1h30	Present our works (with slides)		
22	TD	1h30	Present our works (with slides)		For Next week: <a href="#">First Video</a>
			<b>End of first semester</b>		<a href="#">First Report</a> for your <b>tutors</b>
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			<b>End of second semester</b>	<a href="#">Poster</a> for showroom	<a href="#">Last Report</a> for your <b>tutors</b> + <a href="#">Second video</a>

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## Grade for the First semester:

### Methodology

30% First report, 30% Second report, 30% Video, 10% Semester report

## Research project

70% Semester report, 30% Tutors appreciation

## Experimental methods

100% Peer-review simulated conference

# Grade for the Second semester

## Research project

70% Semester report, 30% Tutors appreciation, Bonus if paper's submission or acceptance.

## Multi-agent simulation

100% Final project

## Optimization

100% Final project