

# Final Work: JGOMAS

Perform the following tasks:

- 1) Implement a winning ALLIED team for the default AXIS team.
- 2) Implement a winning AXIS team for the default ALLIED team.
- 3) Implement a winning ALLIED team for any AXIS team.
- 4) Implement a winning AXIS team for any ALLIED team.

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Final Teams: 6 members.

Specialized sub-teams: ALLIED, AXIS?

Configuration:

Map: map\_04

Number of soldiers per team: 7

Configuration of default ALLIED and AXIS teams:

3 soldiers, 2 medics, 2 fieldops

Default time per match: 10 min.

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## **NO CHEATING ...**

Default parameters: health, ammo, etc.

No attacks are allowed that you can not defend. For instance, no message attacks are allowed to cfh.

The headers of `jasonAgentAXIS*.asl` and `jasonAgentALLIED*.asl` until including `jpgomas.asl` can not be changed. However, for AXIS agents, modifying the `patrollingRadius` is allowed.

Code will be public after the competition ...

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The final work will be delivered in a zip file.  
Include a short presentation describing your changes for each task.

Deadline task 1 and 2 : **Before** December 1, 2021

Deadline task 3 and 4: December 15, 2021

Competition: December 15 and 16, 2021

Presentations: December 17, 2021