

RULES FOR THE CALL FOR PRIZES FOR THE AIIS PROJECT CHALLENGE ACTIVITY

1. Purpose of the call:

SIPPE UsalEmprende, within the European project **AIIS: "Artificial Intelligence, Innovation & Society, the future of medicine"** funded by the European Union in the call **Erasmus+ Programme - Knowledge Alliances 2020**, coordinated by the University of Salamanca and involving a total of nine partners representing 5 countries: University of Salamanca, Markeut Skills SI, Centro de Investigación Biomédica en Red, University of Mons, Godatadriven, University of Thessaly, Epistimi Gia Sena Astki Mi Kerdoskopiki Etairia, Turku University of Applied Sciences, Turku University,

invites AIIS students who are part of the "AIIS Challenges" activity to participate in the contest to select the two best challenges. Each of the students who are part of the two challenges with the highest scores by the evaluation committee and have contributed to its development will be awarded:

- First Prize: Razer Barracuda X | RZ04-03800 Gaming headset
- Second prize: virtual reality glasses 3D VR NK NK Glasses for smartphones

These prizes are **completely free of charge** for participants.

2. Organization

The activity is developed through the Professional Insertion, Internships, Employment and Entrepreneurship Service of the University of Salamanca and the organizations that are part of the AIIS project consortium.

3. Requirements and conditions for applicants

Applicants must be participants of the AIIS Challenge activity in the framework of the AIIS Training Program. For this they have to have been evaluated as **"SUITABLE"** (have actively participated in the development of the challenge) by their technical mentor. Students with a grade of **"NOT**



SUITABLE" (have not actively participated in the development of the challenge), will not receive the prize in the event that their team is the winner.

4. Evaluation criteria of the Project for its selection

The projects will be evaluated by the evaluation committee on the basis of the following criteria.

- a. Degree of innovation
- b. Development and evolution of the project
- c. Technological maturity
- d. Positive impact in the economic, personal, social and/or environmental fields
- e. Quality of the presentation

The evaluators will **score each of the above criteria from 1 to 5**. The two teams with the highest scores will be the winners.

Projects will be evaluated by the evaluation committee, which will consist of one member from each organization in the consortium. Technical and soft skills mentors cannot participate as evaluators.

The evaluation committee will be formed by:

A member of the University of Salamanca will be the president.

A representative of the company Godatadriven will be the secretary.

A representative of each of the following organizations will act as a spokesperson: University of Mons, Markeut Skills SI, Centro de Investigación Biomédica en Red, University of Thessaly, Epistimi Gia Sena Astki Mi Kerdoskopiki Etairia, Turku University of Applied Sciences and Turku University.

5. Participation procedure

- a. The tutor will grade students who have actively participated in the development of the challenge with "SUITABLE" and those who have not actively participated with "NOT SUITABLE".

Students who have received a "NOT SUITABLE" will not be eligible for the corresponding award, even if their team is the winner.

- b. Team Challenge Presentation. All teams will participate in the challenge presentation on December 20, 2022.

- c. Evaluation by the evaluation committee. The evaluation committee will be made up of one representative from each organization as established in points 4 and 8 of this call.

6. Deadline

The **technical mentors** will have a deadline of **December 16, 2022** to deliver the list of students who have actively participated in the challenge and assessed as "PASS" and who will be the candidates to participate in this award competition.

The **team challenges** will be presented **online** on **December 20, 2022** from **15:00 to 18:00 CET**. Each participating team will be assigned a specific time slot in the agenda.

7. Presentation of the challenges

Each team has a maximum of 12 minutes to present their challenges. The 12 minutes will be distributed as follows:

- 3-5 minutes presentation of the challenge. Minimum two students will be in charge of the presentation.
- 2 minutes: the mentor who has led each team will give feedback on the team.
- 3 minutes: Time for questions to be asked by the public through the chat.
- 2 minutes: additional turnaround time.

8. Evaluation and Selection Committee

The evaluation and selection committee will be composed of one member from each AIIS consortium organization:

A member of the University of Salamanca will be the president.

A representative of the company Godatadriven will be the secretary.

A representative of each of the following organizations will act as a spokesperson: University of Mons, Markeut Skills SI, Centro de Investigación Biomédica en Red, University of Thessaly, Epistimi Gia Sena Astki Mi Kerdoskopiki Etairia, Turku University of Applied Sciences and Turku University

Evaluators cannot be mentors.

9. Decision of the Evaluation and Selection Committee

The decision of the Evaluation and Selection Committee shall be final.

This decision will be expressly notified to the members of the two winning teams by e-mail. It will also be published on the AIIS project website.: <https://aiis.usal.es/>

10. Benefit for the two Selected Projects

All members who have actively participated in the selected challenges will be provided, free of charge:

First Prize: Razer Barracuda XRZ04-03800 Wireless Headset. Designed for both cross-platform gaming and mobile entertainment, this USB-C 4-in-1 wireless headset offers true versatility and freedom backed by long-lasting comfort, powerful drivers and a crisp microphone.

Second Prize: Virtual Reality Glasses for Smartphones. NK 3D VR Glasses for Smartphones Virtual reality glasses for smartphones between 11.9 cm (4.7 inches) and 6.53 inches, 90 to 100 degree viewing angle, 360 degrees rotatable, adjustable lens and dome, black.

11. Legal Considerations

The participation of the projects in the Call implies the acceptance of the decision of the Evaluation and Selection Committee without the right to appeal.

The Evaluation and Selection Committee will undertake to maintain the necessary confidentiality.

Dicho Comité se reserva el derecho a suspender, aplazar, modificar o cancelar la presente Convocatoria por los motivos que estime oportunos, comunicando en este caso a los participantes dicha eventualidad. This Committee reserves the right to suspend, postpone, modify or cancel the present Call for any reason it deems appropriate, in which case it shall inform the participants of such eventuality.

12. Data Protection Policy

<https://aiis.usal.es/privacy-policy>

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