



International Challenge: Autonomous greenhouses -

-Jury form-

| Team number | Team name | Part D | Part C | Part B | Part A | Total points |
|-------------|-------------------------|--|--|--------------------------------|-----------------------|---|
| | | Strategy and AI approach for the growing challenge (15%) | Additional task during Hackathon (15%) | Climate and Crop Control (35%) | Computer vision (35%) | |
| | | points | points | points | points | minimum possible (=5), maximum possible (=23) |
| 16 | IDEAS | 15 | 23 | 22 | 20 | 20,40 |
| 2 | MuGrow | 20 | 19 | 23 | 18 | 20,20 |
| 10 | AgriFusion | 21 | 20 | 21 | 19 | 20,15 |
| 1 | Team Trigger | 18 | 18 | 19 | 23 | 20,10 |
| 8 | Tomatonuts | 22 | 22 | 20 | 16 | 19,20 |
| 20 | VeggieMight | 23 | 15 | 14 | 22 | 18,30 |
| 17 | AiCU | 19 | 12 | 16 | 21 | 17,60 |
| 13 | Guardians of Greenhouse | 18 | 21 | 11 | 12 | 13,90 |
| 23 | Giant Tomatoes | 10 | 11 | 13 | 17 | 13,65 |
| 19 | Green Wave | 11 | 11 | 18 | 11 | 13,45 |
| 14 | cyberGreen | 12 | 11 | 12 | 15 | 12,90 |
| 4 | FRAVEBOT | 15 | 14 | 15 | 7 | 12,05 |
| 21 | ETH Agriculture and ML | 13 | 14 | 9 | 13 | 11,75 |
| 9 | Deep Greens | 9 | 11 | 7 | 14 | 10,35 |
| 15 | SMART-Agro | 16 | 16 | 8 | 6 | 9,70 |
| 7 | LEI | 1 | 1 | 17 | 9 | 9,40 |
| 18 | Texas AI-griculture | 8 | 17 | 1 | 10 | 7,60 |
| 3 | Smart TomAItoes | 1 | 1 | 10 | 5 | 5,55 |
| 11 | SuperegoAI | 1 | 1 | 1 | 8 | 3,45 |
| 6 | VandalPair | 1 | 1 | 6 | 1 | 2,75 |
| 22 | Agro-tech Innovators | 1 | 1 | 1 | 1 | 1,00 |
| 12 | Greenhouse Steward | 1 | 1 | 1 | 1 | 1,00 |
| 5 | KLGC | 1 | 1 | 1 | 1 | 1,00 |