

3D Printing and Fabrication Award Nomination Form

Judge advisor: Please consult with the volunteers at the event for this award. It is advisable to have **at least 3 nominees**. Please collect this form at the conclusion of alliance matches.

Award Description: The **3D Printing and Fabrication Award** recognizes a team who have effectively designed AND utilized 3D printing OR other fabrication techniques to create solutions to engineering design challenges. This can include 3D printing, laser cutting or engraving, or any other legal fabrication method resulting in competition legal components that are used by the team to create an effective solution to a design challenge.

- Team provides documentation outlining the conception, creation, and implementation of their component(s) for all iterations which includes ample evidence of a student-centered design and fabrication process
- Component(s) are designed with attention to detail and effective use of materials
- Component(s) provide clear functionality for solving an engineering design problem.

Please rank the **top** teams that you have observed to display **outstanding use of 3D printing or custom fabricated parts**.

Please write neatly!

Rank 1 – Team Number: _____

Rank 2 – Team Number: _____

Rank 3 – Team Number: _____

Rank 4 – Team Number: _____

Rank 5 – Team Number: _____