STEM Design Score Sheet – 2017 *(revised 7/26/16)*

School Name: _____Team (Circle One): Varsity JV1 JV2 JV3 JV4

Student Names: _____

	YES	NO
1. *The device was impounded on time and the box is clearly labeled with the school/team name and designation.*	_____	_____
2. *All materials and tools fit in a box that is no greater than 30.0 cm x 35. cm x 50.0 cm including the lid which fits all the way on the box and closes completely.*	_____	_____

NOTE: Any materials or tools that are not on the approved list will be removed before the competition and given back to the team at a later time. Any pre-assembled materials will be taken apart by the event leaders before the event. No penalty will be assessed for this.

3. *The structure is free standing and not attached to a table, floor or any other support.*	_____	_____
4. *The device consists only of approved materials and no tools.*	_____	_____
5. *The entire device, fits inside an imaginary cube 1m wide by 1m long by 1 m high, in any orientation.*	_____	_____
6. *The team member releases the putting arm & does not push it.*	_____	_____
7. *The minimum putt distance is 50 cm.*	_____	_____

Teams with a "no" checked above will be placed in Tier #2. ***Tier =_____***

If the team left the area or received outside help during loading, then check here for disqualification. ***DQ? _____***

Putting success = 0 pts for a miss, 25 pts. for striking cup, 50 pts. in the cup. If the putting arm fails to strike the golf ball when released, then record a zero for that putt. If cup is missed, then entire putt is 0 pts.

Putt #1 _____ + (_____ x 2 = _____) = _____
(Success?) (putt in cm) (Total)

Putt #2 _____ x 2 = _____ + _____ = _____
(putt in cm) (Success?) (Total)

Tier (Circle one): 1 2 3 DQ **Final Rank: _____**
(Ties broken by the highest score for both putts combined.)