

**MISSION 07 HUMONGOUS FUNGUS**

The mycelium is completely extended:

20**Bonus:** and a connection is formed between one team's extended mycelium and the opposing team's fully extended plant root (two bonuses possible):**10 ADDED***The mycelium and plant root do not need to touch to form a connection. If each is fully extended, both teams will earn the bonus.**It is not possible to earn the bonus in remote competitions or if there is no opposing team.***MISSION 08 TANGLED**

The vine is touching the mat:

30**MISSION 09 RESEARCH PLATFORM**

The research platform is raised:

10

The camera trap is deployed:

10

The seed is no longer touching the tree:

10**MISSION 10 FRAGILE MICROHABITATS**

The spider habitat is in its original starting position:

10

The snail habitat is in its original starting position:

10**MISSION 11 WINDOW TO THE PAST**

The root cover is down, touching the mat:

20**MISSION 12 FOREST ELDER**

The cane is completely raised, touching the tree:

20

The support tie is around the post:

10**MISSION 13 KEYSTONE SPECIES**Your team's keystone species is on the restoration platform, and the young trees are raised: **30****MISSION 14 SEEDS OF RENEWAL**

Seeds are contained within the replantation station:

5 EACH**Bonus:** and are touching the mat:**5 ADDED EACH****MISSION 15 BIOCENTRIC ARCHITECTURE**

The nesting canopy is raised:

10

The garden skylight is completely in:

10

The compost hatch is completely opened, touching the mat:

10**Environmental Bonus:** If you have completed the greatest ecological need for the dock the model is located:

- a. Mine dock: nesting canopy
- OR b. City dock: garden skylight
- OR c. Farm dock: compost hatch

10 ADDED*Only one bonus is possible for this mission.***FINAL SCORE***Final score is equal to the sum of all values in the score columns.***Gracious Professionalism® displayed at the robot game table:****DEVELOPING****ACCOMPLISHED****EXCEEDS****2** ☐**3** ☐**4** ☐