 COMPUTER INTEGRATED MANUFACTURING

Putt-Putt Course Design Rubric

POINTS

Putt-Putt Project Title Page \_\_\_\_\_\_/5

Over-View Layout Design Page (Wireframe) \_\_\_\_\_\_/10

Multi-Drone Views (Ratrace) \_\_\_\_\_\_/10

18 Different Inventor Props

Iso and Multi-View with Dimensions \_\_\_\_\_\_40

Cost Analysis

Concrete, Rebar, Turf/Outdoor Carpet,

Holes, Flags, Equipment, Props etc \_\_\_\_\_\_\_\_\_20

Reflection Page \_\_\_\_\_\_10

Presentation Powerpoint

\*Step by step build instructions (Photo-based)

\*Well put together

\*If plans and sketches are not present -10 points \_\_\_\_\_\_/20

\*Oral Presentation

\*Well Spoken, Confident and Knowledgeable \_\_\_\_\_\_/5

Over All Project Appearance \_\_\_\_\_\_/10

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Total\_\_\_\_\_\_\_\_/130