

FACULTY OF MECHANICAL ENGINEERING
UNIVERSITI TEKNOLOGI MALAYSIA

SKMM 2433 APPLIED THERMODYNAMICS AND HEAT TRANSFER
Project

Semester I 2015-2016
Due : Review Week

The temperature in deep space is close to absolute zero, which presents thermal challenges for the astronauts who do space walks. Propose a design for the clothing of the astronauts that will be most suitable for the thermal environment in space. Defend the selections in your design.