

Content	No. 2	THE UNIVERSITY
≻ General		
<ul> <li>Case Study for Orbital Rocket         <ul> <li>Design</li> <li>Mass Characteristics</li> <li>Flight Profile</li> <li>Economic Performance</li> </ul> </li> </ul>		
Definition - Cost Engineering (Practice IX)		
Requests from Audience for Lectures		





























## **Definition** Definition of Cost Engineering (Practice) No. 17



Case C

Step 9: Prepare a layout for seat arrangement of an orbital tourist rocket.

