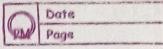
## SIP-MODULE 12 PROJECT MANAGEMENT



NAME: ANSHITA SHRNASTAVA ENROLLMENT : 0901 IT 231016 ASSIGNMENT -I give case study of project failure due AMWUS CASE STUDY: DENVER AIRPORT CASE STUDY · Introduction: Scape creep refers to the uncontrolled expansion of a projects scape or rusewer rusulting is project failure · Case Overview: . Project: Automated Baggage Handling Systems Location: Denver onternational Airport, USA -> Initial Budget: \$193 million tinal cost: Over \$560 million Delay: 16 months -> Status: System lærgely, akandoned. · Description of tailme: The automated baggage system mas initially planned fore one terminal and one airline. However midway through the development. the scrope was expanded to cover all airlines and terminals. These scape charges were not accompanied by adjustments in schedule, budget er technical planning



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Description of the failure of the scape treep 2) lack of Change management 3) Unsualistic Deadline. 4) Poor Communication and Coordination · Consequency 1) Major cost overrun 2) Milsed deadlines 3) Partial system failurs 4) loss of public and etakeholder Trust · lesson learned Define scope clearly at start

2) control and evaluate any scope changes

3) Communicate regularly with stakeholder

4) Adjust time and recorder when scope expende · Conclusion The beans Airport case shows how such creep, if not managed properly, can turn an innovative project into a costly failed typective project planning and scape contrib are essential for success