

# J-Cube presentation

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## Launch Method:

- Ideal is to reduce cost of the risk
  - Mitigate the launch environment at the interface with the spacecraft
  - Allows more resources to go to design of the payload
- Use of a P-POD (ignore mechanical integration)
- Development cost:
  - Educational to students learning continuously from the CubeSat
  - Would likely receive more funding
- Launch cost:
  - \$60 000 - \$90 000
  - More than development cost
  - J-Cube (1/3) ~ \$30 000