



SATELLITE LEARNING LABORATORY

The Satellite Learning Laboratory is a satellite engineering ecosystem that supports workforce development, training and hands on experimentation, and development environment.

A modular functionally representative model with all the key subsystems and components:

- Communications System
- Electrical Power System
- Attitude Determination and Control System
- On-board Data Handling System
- Optical Payload

Modules can be added or replaced, providing a training tool and development environment that can support the needs of beginner, intermediate, advanced and expert users.



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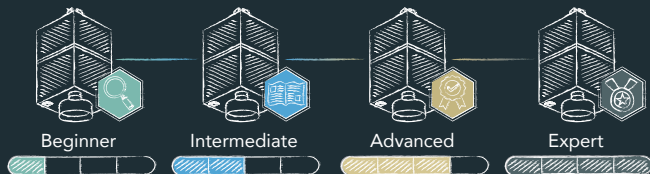
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