

Official Transcript of Records

ESA Academy Training Session:

Concurrent Engineering Workshop of January 2020

Student personal data:

Complete name: **Patrik Reizinger**
 Date of birth: 1996-12-10
 Nationality: Hungary

Course data:

Location: Training and Learning Facility, ESEC-Galaxia, Belgium
 Date: 14 – 17 January 2020
 Total duration: 33 h
 Discipline: **AOCS**

Lecture	Duration
Welcome and Introduction	30 m
ESA and ESA Education Programme	45 m
Introduction to Concurrent Engineering (CE)	1 h 30 m
Get familiar with the Open Concurrent Design Tool (OCDT) and workbooks	1 h 30 m
Mission Overview, Mission Requirements and Subsystem Requirements	4 h 45 min
First iteration	6 h 30 m
Second iteration	8 h 15 m
Third iteration	6 h 15 m
Final Presentations and Conclusion	2 h
Visit of ESEC-Redu	1 h

Evaluation result:

Grading system:

Grade: **A**

Grade	Definition	Grade	Definition
A	Outstanding performance with only minor errors	D	Fair but with significant shortcomings
B	Above the average standard but with some errors	E	Performance meets the minimum criteria
C	Generally sound work with a number of notable errors	F	Fail – performance did not meet the minimum criteria

Transinne, 20 January 2020



Hugo Marée
 Head of Education Office
 European Space Agency