

SLVSEF Project Numbering Format

The project number is a 7 character alpha-numeric code in the format #XX-####
The number has 4 parts.

1 The first character is a number designating age division

- 1 Elementary
- 2 Junior
- 3 Senior Individuals
- 4 Senior Team

2 The second and third characters form a two letter abbreviation for each category

AS	Animal Sciences	EN	Eng: Materials & Bioengineering
BE	Behavioral & Social Sciences	ET	Energy & Transportation
BI	Biochemistry	EM	Environmental Management
CB	Cellular and Molecular Biology	EV	Environmental Sciences
CH	Chemistry	MA	Mathematical Sciences
CS	Computer Science	MH	Medicine & Health Sciences
EA	Earth & Planetary Science	MI	Microbiology
EE	Eng: Electrical & Mechanical	PA	Physics and Astronomy
		PS	Plant Sciences

3 The first number after the hyphen designates the project as an individual or team project. Division is also encoded into this number. The numbers are assigned as follows:

Elementary:	Junior:	Senior:
Indiv: 1	Indiv: 3	Indiv: 5
Team: 2	Team: 4	Team: 6

4 The last three characters are the student's registration order/number and are unique for each project. This is **NOT** the map number.

Sample project numbers:

1MA-1007 = Elementary division, Math, individual, 7th project overall to register

4EE-6055 = Senior Team division, Elec/Mech Eng, team, 55th project overall to register

2BI-4006 = Junior division, Bio-Chemistry, team, 6th project overall to register

3CS-5273 = Senior Ind. Division, Computer Science, individual, 273rd project to register