

USEF Project Numbering Format

The project number is a 7 character alpha-numeric code in the format:

ABC-DEFG

The number has 4 parts.

1. A is a number designating age division:

- 1 Elementary
- 2 Junior
- 3 Senior

2. B and C form a two letter abbreviation to indicate the project's category.

There are 12 categories:

Behavioral & Social Sciences (BE)
Biology & Biochemistry (BI)
Chemistry (CH)
Earth & Environmental Sciences (ES)
Energy: Chemical & Physical (EN)
Engineering: Civil & Environmental (CE)
Engineering: Electrical & Computer Science (EE)
Engineering: Materials & Biomedical (MB)
Engineering: Mechanical (ME)
Medicine & Health Sciences (MH)
Physics, Astronomy, & Math (PA)
Plant Sciences (PS)

3. D designates the number of students per project (individual or a team of 2 or 3 students). This can be 1 (individual), 2 (team of two) or 3 (team of three).

4. E, F and G form the student's unique registration number.

5. Sample project numbers:

1PS-1007 = Elementary division, Plant Sciences, 1 student, 7th project overall to register.

3ES-3055 = Senior division, Earth & Environmental Sciences, 3 students, 55th project to register.

2BI-2006 = Junior division, Biology & Biochemistry, 2 students, 6th project overall to register.

3BE-1273 = Senior Division, Behavioral & Social Sciences, 1 student, 273rd project to register.