What I like about physics

- It's the foundation of all science, and thus most technology
- It involves lots of math
- There are correct answers (BS won't get you very far)
- You get to solve puzzles
- You have to understand really difficult, but very cool concepts, like quantum theory, relativity, etc.

What are physicists good at,

or why would anyone want to hire a physicist?

- Having the guts to tackle really hard problems
- A knack for turning hard problems into simple ones
- An ability to estimate things
- A very fundamental approach, based on a firm understanding
- A desire to quantify things in real units: how big is it, how fast is it, etc.
- Experimentalists have many practical skills and love to build instruments to measure things in a new way

Physicists are very good at taking tests!

Average 2012 MCAT Scores

	Physical Science	Biological Science	Verbal Reasoning	Number of Applicants
Economics	10.8	10.8	9.9	633
Physics	11.1	10.4	9.8	228
Biomedical Engineering	11.1	10.6	9.6	1,147
Mathematics	10.6	10.4	9.3	340
Electrical Engineering	10.9	10.1	9.4	135
Neuroscience	10.1	10.6	9.5	1,615
English	9.6	10.1	10.2	380
Biochemistry	10.1	10.4	9.0	2,864
Chemistry	9.5	10.0	9.0	2,113
Microbiology	9.2	10.1	8.8	759
Psychology	9.1	9.6	9.1	2,327
Biology	9.0	9.7	8.7	13,605
Premedical	8.3	8.9	8.1	587
All Majors	9.5	9.9	9.0	44,464

Average 2012 LSAT Scores

	Average Score*	Number of Applicants
Mathematics	162.2	254
Physics	162.1	126
Economics	159.1	2,468
Engineering	157.3	1,127
Chemistry	156.7	267
History	156.7	3,323
English	155.8	3,728
Biology	155.2	1,095
Political Science	154.3	12,215
Psychology	153.3	3,335
Computer Science	152.3	327
Pre-Law	149.0	994
Criminal Justice	145.3	2,878
All Majors	153.6	66,197

Compiled by the AIP Statistical Research Center

