



MAJORING IN YOUR FUTURE

THE COLLEGE MAJORS QUIZ

This quiz is designed to help you think about your likes and dislikes when it comes to working in future careers. Take the quiz and find out what majors and related careers are most appealing to you.

Circle the number below that best indicates how you would like to do each of the following: Not Like (1) - Like A Lot (5)						
1	Think up ideas for advertising a product	1	2	3	4	5
2	Be good at enforcing laws and working with others to create safe neighborhoods	1	2	3	4	5
3	Be able to motivate young children to learn, to read, do math, and explore the world	1	2	3	4	5
4	Know how to write and edit a story for the mass media	1	2	3	4	5
5	Research solutions for human health and preservation of the natural environment	1	2	3	4	5
6	Plan, direct, or coordinate the operation of companies or public organizations	1	2	3	4	5
7	Dispense drugs prescribed by physicians and provide information to patients about medication usage	1	2	3	4	5
8	Study political decision-making and public policy, and analyze the structure and operation of governments	1	2	3	4	5
9	Organize and direct health clubs, fitness and exercise programs, and leisure activities	1	2	3	4	5
10	Work with databases, object-oriented programming languages, client-server applications, and internet technology	1	2	3	4	5
11	Assist during surgery, treatments and examinations, administer medications, and develop plans to improve or maintain one's health	1	2	3	4	5
12	Research the intent of laws and judicial decisions and apply the law to the specific circumstances faced by the clients	1	2	3	4	5
13	Identify the compounds that make up a substance so that the pharmaceutical industry can identify them then turn them into drugs / medications	1	2	3	4	5
14	Advise companies of the tax advantages and disadvantages of business decisions and preparing individual income tax returns	1	2	3	4	5
15	Design products and machinery to build, plan the construction of buildings and highways, or develop new materials	1	2	3	4	5
16	Help people function the best they can to deal with relationships and solve personal family problems	1	2	3	4	5
17	Know how to turn abstract ideas into designs for merchandise, the clothes we wear, websites, the publications we read, and the office space we inhabit	1	2	3	4	5
18	Select a topic, gather information, organize it, and use the written word to express ideas and convey information	1	2	3	4	5
19	Study to prepare to diagnose illness, prescribe medications, and administer treatment for people suffering from injury or disease	1	2	3	4	5
20	Study the human mind and behavior; investigating the cognitive, emotional, and social aspect of human behavior	1	2	3	4	5
21	Develop an in-depth knowledge of English, mathematics, social studies, and science with adolescents in either public or private institutions	1	2	3	4	5
22	Study farm crops and animals to develop ways of improving their quantity and quality, and research how to develop health food products	1	2	3	4	5
23	Work with students with mental illness and behavioral disorders	1	2	3	4	5
24	Work with engineers and scientists in research and development; doing quality control, conducting tests, and collecting data	1	2	3	4	5
25	Using storytelling and rhyming games to develop language, vocabulary, and social skills of pre-school children	1	2	3	4	5
26	Work with investors who wish to buy and sell stocks, insurance, bonds, and other financial commodities	1	2	3	4	5
27	Improve mobility, relieve pain, and prevent or limit permanent physical disabilities of patients suffering from injuries or disease	1	2	3	4	5
28	Conduct research to identify and reduce sources of pollutants that affect wild life and environment	1	2	3	4	5

Calculate Total Score From Your Answers:

Major Field 1:
 Question 2 = _____
 Question 9 = _____
 Question 16 = _____
 Question 20 = _____
 Total _____

Major Field 2:
 Question 7 = _____
 Question 11 = _____
 Question 19 = _____
 Question 27 = _____
 Total _____

Major Field 3:
 Question 1 = _____
 Question 6 = _____
 Question 14 = _____
 Question 26 = _____
 Total _____

Major Field 4:
 Question 3 = _____
 Question 21 = _____
 Question 23 = _____
 Question 25 = _____
 Total _____

Major Field 5:
 Question 10 = _____
 Question 15 = _____
 Question 17 = _____
 Question 24 = _____
 Total _____

Major Field 6:
 Question 4 = _____
 Question 8 = _____
 Question 12 = _____
 Question 18 = _____
 Total _____

Major Field 7:
 Question 5 = _____
 Question 13 = _____
 Question 22 = _____
 Question 28 = _____
 Total _____

<p>Major Field 1 Behavioral Sciences</p> <ul style="list-style-type: none"> • Social Work • Psychology • Criminal Justice • Criminology • Fitness & Leisure Studies <p>Major Field 2 Medical Sciences</p> <ul style="list-style-type: none"> • Nursing • Physical Therapy • Pharmacy • Medical Pre Programs • Health & Medical Technology • Audiologist • Speech Pathologist • Home Economics • Dietetics, Food & Nutrition 	<p>Major Field 3 Business Administration</p> <ul style="list-style-type: none"> • Accounting • Applied Mathematics • Operations Research • Statistics • Economics • Financial Management • General Business • Marketing • Public Administration <p>Major Field 4 Education</p> <ul style="list-style-type: none"> • Elementary School Teacher • Mathematics or Science Teacher • Physical Education • Secondary School Teacher • Special Education 	<p>Major Field 5 Engineering, Computer Science & Technology</p> <ul style="list-style-type: none"> • Engineering: Aerospace & Aeronautical • Chemical, Civil, Computer Systems • Electrical, Industrial, & Mechanical • Architecture & Environmental Design • Computer Science • Data & Information Processing • Industrial Production Technology 	<p>Major Field 6 Social Sciences & Humanities</p> <ul style="list-style-type: none"> • Anthropology • Archeology • Communications • Journalism • Dramatic Arts • Visual Arts, Music & Dance • English Language & Literature • Liberal Arts • History • Geography • Law • Political Science • Sociology <p>Major Field 7 Natural Sciences & Life Sciences</p> <ul style="list-style-type: none"> • Biology • Microbiology • Biochemistry • Plant Food Sciences • Animal Food Sciences • Forestry & Environmental Science • Physics • Chemistry • Astronomy • Geology
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