

How to write an essay

[Business](#), [Management](#)



essay----- | | Question | | | 1 | | Reasons for choosing your program and Waterloo (*Required) | | | Please tell us about your educational goals, your interest in your chosen program(s), and your reasons for applying to the University of Waterloo. If you have applied to more than one program, please discuss your interest in each program. (900 character limit) | | | | | *****My goal at Waterloo is to maximise my learning. I plan to focus on the course material, engage in research , join student clubs, and benefit from the coop. I want to explore and select my best career options in the process. I wish to strengthen my management, leadership, and individual skills required for a rewarding career. I also wish to contribute to the society by taking part in projects designed for the purpose. I have chosen Waterloo because of its top class faculty and competitive student body. Nanotechnology is extremely interesting with an amazing array of applications and varied career opportunities including that of research. Management engineering is interesting because it involves interaction with people, team play, finding innovative solutions, and a dynamic job content. Electrical Engineering is of interest because it involves mathematics, is technical, and provides varied career opportunities.***** I believe that I have the skills and traits of an avid and successful researcher.----- coming to solutions to problems as opposed to an individual’s efforts alone. —a work environment with alot of communication with other people is an exciting career and not monotonous.----- Interest in electrical engineering: I was told by an engineer from uft that computer and electrical engineering involve alot more mathematics than other forms of

school and UTM, and my work in the UNDP Gender Promotion project in Pakistan — where I also worked with industrial engineers, has fed my interest in the field in one way or the other. Nanotechnology is exciting to me because it is cutting edge with a diverse array of applications and provides huge opportunities for research. I am very attracted to a career in research; however, a career that involves interacting with people, e. g. working as a manager/ teaching is equally appealing. *****Life presents its challenges, but the experienced learn to surpass them with diligence and perseverance; propelling their way onto the path of the successful. A fundamental motivator behind my inspiration to pursue engineering has been a desire to innovate and find novel solutions to challenging problems. I am particularly interested in nanotechnology because it is cutting edge with a diverse array of applications and provides huge opportunities for research - an area I am particularly interested in. My perspective is that I would be able to contribute greatly to society if I get the opportunity to use this platform. Ever since my first real contact with engineers at a UNDP gender promotion project in Pakistan - the engineers helped in making the labour force more productive - I have believed that engineers hugely shape the world around us and I wish to be part of the movement. *****----- -my career goals: -a career that is research oriented/which involves teaching like that of a professor/managerial positions at industries are among the directions I want to take. —a rewarding career that will allow me to continue my interests in general while being able to earn a decent living. —a career that involves frequent interaction and work with other people as in managerial

