

PROGRAM OUTCOMES

FOR

FACULTY OF MANAGEMENT SCIENCES



MAHARSHI DAYANAND UNIVERSITY

ROHTAK (HARYANA)

PROGRAM OUTCOMES FOR MANAGEMENT PROGRAMS

Upon completion of a program run under faculty of management sciences a student will be able to:

PO1. Soft Skills, Personality Development and Communication: Communicate effectively on complex business activities with the corporate world and with the society at large, such as, being able to comprehend and write effective reports and design documentation, interpersonal skills, make effective presentations through PPT, data analysis with application of spread sheet tools, and give and receive clear instructions

PO2. Entrepreneurial Thinking: Have entrepreneurial mind set so that within the organization, managers can come out with new thoughts and initiatives.

PO3. Industry Exposure: Get insight on the internal working environment of the company and sensitization to the practical challenges that organizations face in the corporate business world.

PO4. Analytical Skills: Identify, formulate, research literature, and analyze complex business problems reaching substantiated conclusions using elementary statistics, operation research, mathematical economics, econometrics and principles of economic theory.

PO5. Exposure to Social Sector: Have understanding and ability to solve problems of social enterprises or social sector such as health, education, gender decimation, transport, telecommunication, financial services and so on.

PO6. Indian Ethos and Value System: Apply ethical principles and commit to professional ethics and responsibilities and norms of the business practices.

PO7. Ability to Design and Evaluative Public Policy: Acquire knowledge and understanding of the designing and evaluating public policy. Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of dynamic business environment.

PO8. Innovative and ‘Out of Box’ Thinking: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid strategies, processes and conclusions.