



Weekend Based Degree Program for Working Professionals

Masters Degree Programs

Quality Management

Masters in Quality Management has been specially developed by the Superior College Lahore. Quality Management is an emerging field for measuring, controlling and improving the Quality of organizations. This program is designed to groom the students as professionals for a challenging career in the field of Quality Control & Quality Assurance within the diverse industrial and service sectors. It is a professional degree, which is highly respected and compliant to the technical requirements of the industry in Pakistan and abroad.

Human Resource Management

Masters in Human Resource Management has been specially developed by the Superior College Lahore. This program is designed with the objective to groom young students as professionals for a bright career in the field of Human Resource Management within the diverse industrial and service sectors. The students are provided with relevant professional knowledge and practical skills which may enable them to apply HR practices in their organizations. This also helps them in their career growth in the field of Human Resource Management.

Industrial Management

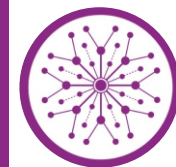
Masters in Industrial Management has been specially developed by the Superior College Lahore. In the present days industries around the globe, there is a need for graduates who have both the technical and management abilities to meet the industrial needs. Master in Industrial Management specially provides the students a broad-based knowledge and skills required for the Industrial needs.

Environment, Health & Safety

Masters in EHS Management has been specially developed by the Superior College Lahore. This program is designed to prepare the students for a top class professional career in the fields of Environment, Health & Safety Management in manufacturing and service sector organizations.

Benefits

- Classes on weekend bases to facilitate beginners and working professionals to enhance their academic qualification for career growth & opportunities.
- Create professional abilities in the students to undertake higher responsibilities in the organizations.
- Provide job opportunities to beginners and strong career growth to professionals in the industrial and service sectors including academia
- The body of knowledge of each program has compatibility with international degree programs.
- Best suited programs for entrepreneurship / or for those who intend to setup their own industrial business.
- Develop analytical abilities in the students for problem solving and process improvement.
- Research opportunities provided help students in pursuing their PhD at any later stage.
- Faculty in each program is a blend of academicians and working professionals.
- Industrial visits and guest speakers are regular feature of each program.



Total Cr. Hrs : 66
Total Courses: 20 +Project
Total Semester: 04
Eligibility: 14 years of education

Quality Management

SEMESTER 1 Credit hrs

Principles of Management	3
Strategic Human Resource Management	3
Strategic Quality Management	3
Quantitative Techniques	3
Lean Six Sigma	3

SEMESTER 2

Management Information System	3
Operations Management	3
Quality Management Systems & Standards	3
Marketing Management	3
Bidding & Contract Management / Finance & Cost Analysis	3

SEMESTER 3

Business Mathematics & Statistics	3
Financial Management	3
Entrepreneurship & SME	3
Enterprise Resource Planning	3
Communication Skills & Professional Development	3

SEMESTER 4

Statistical Process Control	3
Research Methodology	3
Project Management	3
Metrology & Testing Labs	3
Quality Management Tools & Techniques	3

Human Resource Management

SEMESTER 1 Credit hrs

Principles of Management	3
Strategic Human Resource Management	3
Strategic Quality Management	3
Quantitative Techniques	3
Leadership & Organizational Behavior	3

SEMESTER 2

Management Information System	3
Operations Management	3
Quality Management Systems & Standards	3
Marketing Management	3
Advance Topics in HR	3

SEMESTER 3

Business Mathematics & Statistics	3
Financial Management	3
Entrepreneurship & SME	3
Enterprise Resource Planning	3
Communication Skills & Professional Development	3

SEMESTER 4

Recruitment Selection & Training Development	3
Research Methodology	3
Compensation & Performance Management	3
Industrial Relation and Labour Law	3
Quality Management Tools & Techniques	3

Industrial Management

SEMESTER 1 Credit hrs

Principles of Management	3
Strategic Human Resource Management	3
Strategic Quality Management	3
Quantitative Techniques	3
Supply Chain Management	3

SEMESTER 2

Management Information System	3
Operations Management	3
Quality Management Systems & Standards	3
Marketing Management	3
Lean Six Sigma	3

SEMESTER 3

Business Mathematics & Statistics	3
Financial Management	3
Entrepreneurship & SME	3
Enterprise Resource Planning	3
Communication Skills & Professional Development	3

SEMESTER 4

Statistical Process Control	3
Research Methodology	3
Project Management	3
Bidding & Contract Management / Finance & Cost Analysis	3
Quality Management Tools & Techniques	3

EHS MANAGEMENT

SEMESTER 1 Credit hrs

Principles of Management	3
Strategic Human Resource Management	3
Strategic Quality Management	3
Quantitative Techniques	3
Quality Management Tools & Techniques	3

SEMESTER 2

Management Information System	3
Operations Management	3
Quality Management Systems & Standards	3
Marketing Management	3
EHS Law & Regulation	3

SEMESTER 3

Business Mathematics & Statistics	3
Financial Management	3
Entrepreneurship & SME	3
Enterprise Resource Planning	3
Industrial Safety & Security Management	3

SEMESTER 4

Effluent & Emission Control/ Solid Waste Management	3
Principles & Practices of Safety Management	3
Research Methodology	3
Communication Skills & Professional Development	3
Advance Topics in EHS	3

