



Action Plan Report

M.E Environmental Engineering – Regulation 2015

Choice based credit system introduced in the Regulation 2015

To provide the Engineering graduates with technical expertise in environmental engineering which will enable them to have a career and professional accomplishment in the public or private sector.

Address the complexities of real life Environmental Engineering problems related to water supply, sewerage, sewage treatment, waste management, environmental impact assessment, industrial pollution prevention and control.

Identify, formulate, analyze, develop processes and technologies to meet desired environmental protection needs of society and formulate solutions that are technically sound, economically feasible, and socially acceptable.

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