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|| LECTURE - 1 || || MECHANICAL 4TH SEMESTER || || THERMAL ENGINEERING || || ROSHAN SIR || Diploma Thermal Engineering | Ch-1 | Part-1 | I scheme | Thermal Engineering-II (3351901): Refrigerator ME8595 THERMAL ENGG - II | Important Topics | Anna University Mechanical | thermodynamics formulas for gate, thermal engineering formulas, thermal engineering formula Thermal Engineering 4 Sem Diploma

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Thermal Engineering — Mechanical Engineering Stream SEMESTER 1 Slot Course Number Name L-T-P Internal Marks End Semester Examination Total Marks Credits Marks Duration (hours) A 10ME6301 Advanced Engineering Mathematics 3-1-0 40 60 3 100 4 B 10ME6303 Advanced Engineering Fluid Dynamics 3-0-0 40 60 3 100 3

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Recommended Sequence of Courses | The City College of New York

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