WEAK STUDENT TRAINING

JAN 2013 – MAY 2013

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
Common to all Branches	1.Maths I	I	17/17 = 100%
	2.Maths II	I	40/51 = 78.4%
	3.Transforms and Partial differential Equations	II	25/32 = 78.1%
	4.Probability & Random Processes	II	36/44 = 81.8%
	5.Engineering Mechanics	I	25/27 = 92.5%
CSE	6.Computer Graphics	III	64/65 = 98.4%
ECE	7.Communication Theory	II	62/64 = 96.8%
	8.Linear Integrated Circuits	II	58/64 = 90.6%
	9.Antennas and Wave Propagation	III	66/69 = 95.6%
EEE	10.Control Systems	II	65/65 = 100%
	11.Digital Signal Processing	III	63/66 =95.4%
MECH	12.Heat and Mass transfer	II	28/29 = 96.5%
	13.Strength of Materials	II	19/19 = 100%

JUN 2013 – DEC 2013

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
MECH	1. Engineering Mechanics	Arrear	10/12 = 83.3%
	2.Thermodynamics	Arrear	4/5 = 80%
	3.Design of machine elements	Arrear	17/18 = 94.4%
	4.Strength of materials	Arrear	3/3 = 100%
	5. Fluid mechanics	Arrear	5/6 = 83.3%
	6.ThermalEngineering		5/5 = 100%
EEE	7.Fundamentals of programming	I	54/56 = 96.4%
	8.Electronic Devices & Circuits	II	69/69 = 100%
	9.Electromagnetic theory	II	64/69 = 92.7%
	10.Digital Signal Processing	III	57/60 = 95%
	11.Object Oriented Programming	III	51/60 = 85%
	12. Transmission & Distribution	III	57/60 = 95%
CSE	13.Digital principles and System Design	II	57/65 =87.6%
	14.Theory of computation	III	62/64 = 96.8%
	15.Programming Paradigm	III	62/64 = 96.8%
	16.Discrete mathematics	III	62/64 = 96.8%
	17.Artificial Intelligence	IV	60/65 = 92.3%
ECE	18.Electric Circuits I	II	57/61 = 93.4%
	19.Digital Signal Processing	III	45/57 = 78.9%

JAN 2014 – MAY 2014

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
EEE	1.ELECTRIC CIRCUITS	I	55/55 = 100%
EEE	2.Electrical Machines-I	II	70/70 = 100%
EEE	3.Control System	II	66/70= 94.2%
EEE	4.Digital Logic Circuits	II	67/70 = 95.7%
EEE	5.Microprocessors and Microcontrollers	III	58/60 = 96.6%
EEE	6.Design of Electrical Machines	III	59/60 = 98.3%
CSE	7.Computer Programming	I	14/18 = 77.7%
CSE	8.Microprocessor and microcontroller	II	62/65 = 95.3%
CSE	9.Advanced Computer Architecture	III	59/65 = 90.7%
ECE	10.Control systems	II	59/61 = 96.72%
Mech	11.Engineering Graphics	I	21/24 = 87.5%
Mech	12.Strength of materials	II	4/4 = 100%
Mech	13.Engineering thermodynamics	II	6/8 = 75%
Mech	14.Engineering material and metallurgy	II	11/11 = 100%
Mech	15.Thermal Engineering	III	5/7 = 71.4%
Mech	16.Gas Dynamics and Jet propulsion	III	4/5 = 80%
Mech	17.Design of transmission system	III	7/11 = 63.6%
Mech	18.Degign for manufacturing and assembly	IV	9/9 = 100%

JUN 2014 – Dec 2014

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
EEE	1.Electronic Devices and Circuits	II	52/56 = 92.85%
EEE	2.Digital logic circuits	II	44/56 = 78.57%
EEE	3.Electromagnetic Theory	II	51/56 = 91%
ECE	4.Transmission lines and waveguides	III	57/65 = 87.69%
CSE	5.Programming and Data structure	II	45/59 = 76.2%
CSE	6.Java Programming	III	55/70 = 78.57%
CSE	7.Open source lab	IV	64/64 = 100%
CSE	8.Digital signal processing	IV	61/64 = 95.51%
MECH	9.Engineering Graphics	I	48/49 = 97.9%
Mech	10.Computer programming	I	45/49 = 91.8%
EEE	11.Computer programming	I	47/52 = 90.5%
ECE	12.Computer programming	I	38/43 = 88.37%
CSE	13.Computer programming	I	51/54 = 94.4%

JAN 2015 – MAY 2015

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
EEE	1.Discrete time system and signal processing	II/4	43/55=78.1%
EEE	2. Electrical machines: I	II/4	48/56=85.7%
EEE	3. Object Oriented Programming	II/4	45/56=80%
EEE	4.Design of Electrical Machines	III/6	69/72=95.8%
EEE	5.Power System Analysis	III/6	71/72=98.6%
EEE	6.Circuit Theory	I/2	49/51=96%
CSE	7.Computer Networks	II/4	58/59=98.3%
CSE	8.Programming and Data Structures	I/2	52/54=96.2%
CSE	9.Advanced Computer Architecture	III/6	69/70=98.5%
CSE	10.Networks Lab	II/4	59/59=100%

JULY 2015 – DEC 2015

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
EEE	1.Digital Logic Circuits	II/3	56/65=86.15 %
EEE	2.Electromagnetic Theory	II/3	58/65=89.23 %
EEE	3.Power System Analysis	III/5	52/58=89.6 %
CSE	4.Computer programming	I/I ECE	46/46=100 %

JAN 2016 – JUNE 2016

Department	Name of the Subject	Year	Pass Percentage Passed/Appeared
CSE	1.Mobile Application Development	III	61/61 = 100%
CSE	2.Mobile Computing	III	59/60 = 98.3 %
Mech	3.Kinematics of machinery	II	47/55 =85.4 %
Mech	4.Engineering Materials	II	53/55= 96.3%
Mech	5.Design of Transmission System	III	56/69 = 81.1 %

JULY 2016 – DEC 2016

Department	Name of the Subject	Year	No of Beneficiary
EEE	1.Control Systems	III	65/66 = 98.5%
EEE	2.Microprocessor & Microcontroller	III	66/66 =100%
EEE	3.Electromagnetic Theory	II	44/46 =95.6%
EEE	4.Elecronic Devices & Circuits	II	46/46 =100%
EEE	5.Digital Logic Circuits	II	42/46 =91.3%
EEE	6.Electrical Machines	III	63/66 =94.5%
EEE	7.Power system Analysis	III	62/66 =63.9%
Mech	8.Strength of Materials	II	54/57=94.7%
Mech	9.Engineering Thermodynomics	II	50/57=87.7%
Mech	10.Fluid Mechanics & Machinery	II	54/57=94.7%
Mech	11.Dynamics of machines	III	51/57 =89.4%
Mech	13.Design of machine elements	III	54/57 =94.7%
Mech	12. Engineering Graphics	I CSE	50/50 = 100%
CSE	14. Theory of computation	III	56/62 = 90.32
CSE	15. Programming and Data Structures	II	60/60 = 100%
CSE	16. Internet Programming	III	11/13 =84.6%
CSE	17.Computer Programming	I	45/49 =91.8%