

INSTRUCTIONAL LEARNING OUTCOMES REPORT FOR PHY108 (SECTIONS 4)

Summer Semester 2015, Asso. Prof. Dr. Kazi Abu Sayeed

INSTRUCTIONAL LEARNING OUTCOMES (as stated in the course syllabus)

Aggregate (Percentage) Measure for each Assessment Instrument

Assessment Instrument	Good (7-10 Points)	Satisfactory (4-6 points)	Unsatisfactory (1-3 points)	Remarks
Q 1	11	79	11	Average performance in Coulombs law and electrostatics
Q2	0	46	54	Poor performance in Gauss's law
Q3	43	50	7	Very good come back in Capacitors and Dielectrics. Mass counseling worked.
Q4	25	69	6	Very good performance in Magneto-statics.
Q4	40	47	13	Very good performance in Biot-Savart law and Ampere's law.
Q6	7	21	71	Poor performance in AC circuit
Assessment Instrument	Good (64-100 points)	Satisfactory (36-63 points)	Unsatisfactory (0-35 points)	Remarks
ME 1	12	41	47	After the first mid a mass counseling helped the student to come back.
ME 2	47	24	29	
F	53	20	27	

Q = Quiz; ME = midterm examination; Does not include the absentees

Recommendations for Improvement for Fall Session 2015 Instruction:

- Discussion regarding their problems well ahead of the exams and encouraging the regarding their performance (counseling them).
- Solving more problems I the classes.
- Encouraging the students to solve problems and make a perfect use of my office hours.

Signature

Date