Post-Course Instructor Comment Form (2012 version)

	ourse:		
□ lecture course □ instructional l	aboratory		
	mester:		
Instructor:			
Fatimated means of an attender			
Estimatea average class attenaance	e (in %, after drop date):		
Final Grade Distribution:			
A B C D F	withdrawn incomplete average grade		
	y)		
□ tests and exams	□ homework		
How many?	How many assignments?		
\Box take-home \Box in class	□ written □ on-line, using		
	\Box from textbook \Box other sources \Box own problems		
🗆 quizzes	□ projects/reports/essays		
How many?	How many (per student)?		
□ announced □ unannounced	□ written □ oral		
\Box written \Box oral	\Box individual \Box group, how many group members?		
	□ course material □ related material		
	□ other, specify:		
class participation/attendance			
□ attendance list			
□ in-class participation; how measured?			
□ other, specify:			

<u>B. Textbook</u>

Textbook used:
Chapters covered:
- Considering the educational goals of this course, the textbook provides a(fill in)
foundation of the material to be taught.
□ complete and comprehensive □ solid □ adequate □ marginal □ poor
- For future courses, the use of this textbook is:
\Box recommended \Box recommend with reservations \Box not recommended.
- List main deficiencies of the textbook (if any):
<u><i>C. Teaching Strategies</i></u> (check all that apply)
Lecture sequence:
\Box followed textbook \Box followed textbook, but provided supplementary mate
\Box used my own sequence \Box did not use the book, because
Lecture Style:
\Box chalk board \Box power point \Box overhead slides
□ other (e.g. movies), specify:
In-class learning tools:
\Box in-class demonstrations \Box instant feedback tools
How often? □ clickers □ flash cards □ other, specify:
Involving students? yes / no
group work, specify:
Hand-Outs:
□ lecture notes □ supplementary material □ homework solutions □ test/exam solutions
□ other, specify:

D. Program outcomes

Measuring specific ABET program outcomes

The ABET-style course syllabus dictates that each course is required to independently measure one or several of the EP program outcomes (a-k). The final course grade is not an acceptable measure, thus you need to specify what has been used as an independent measure. For some courses this may include pretests and post-tests designed to measure the student's prerequisite knowledge or improvement. Other possible measures include embedded GRE questions in tests, evaluations of student team performance in labs, and evaluation of student presentations or projects. In case you measured other ABET outcomes as well, feel free to include them as well, but mark them with an asterisk (*). Please also append copies of any measuring tools or forms as part of this reprot

Program Outcomes	Measuring Tool (e.g.: GRE, skill-building homeworks etc.)	Target ^a (in %)	Result (in %)	Exceed Target (in %)
Outcomes	(e.g.: OKL, skin-building home works etc.)	(111 /0)	(111 /0)	(111 /0)
9				
^a : The target is give	n by: and national average by: by: by: by: by: by: by: by:	ent avg. over l	ast years	plus 5%

E. Instructor's notes and suggestions for future course

List some possible improvements, necessary changes, suggestions and useful teaching strategies for the course in future:

<u>F. Course inprovements</u>

List changes made in response to past instructor suggestions: