

Form 6a: SENIOR DESIGN PROJECT (CE-498/ CE-499) EVALUATION (By Supervisor)

Semester:

Project Title:.....

Student Name:..... ID No.:

SLO	KPI No.	KPI Description	Marks	
			Maximum	Obtained
a	1	Apply mathematical and scientific principles to formulate models and systems relevant to civil engineering	2	
a	3	Translates academic theory into civil engineering applications	2	
b	6	Data documentation	3	
b	8	The analysis and interpretations of data using appropriate theory	2	
c	10	Using computer engineering tools	2	
c	12	Applying engineering and/or scientific principles correctly to design practical processes	2	
d	13	Team Participation (<i>Cooperation</i>)	4	
d	15	Role in a group	4	
e	18	Predict and defend problem outcomes	2	
e	19	The uses of appropriate resources needed to solve problems	2	
f	23	Personal responsibility for his/her actions	4	
f	24	Punctual, professional, and collegial	3	
g	25	The organization of the written materials	2	
g	26	The Use of graphs, tables, and diagrams	3	
g	27	Grammar and spelling	3	
h	30	Historical aspects of civil engineering solutions	2	
h	31	Technical periodicals	3	
i	33	Assignment completion	2	
i	35	Capability to think for one's self	2	
j	37	Knowledge of current events in the civil engineering discipline	3	
j	39	Ability to discuss major political issues at national, state and local levels	2	
k	40	Development and implementation of logical experimental procedures	3	
k	43	Seeking information	3	
TOTAL			60	

Supervisor Name:

Signature:

Date:

Approved by

HoD Signature:

Date: