



F/OBEM 01/06/00

NED University of Engineering & Technology
Department of Software Engineering
Course Code & Title: _____

PLO 6 The Engineer and Society – Rubric for Affective Domain Assessment (A-3)

Level of Attainment

Criterion	0	1	2	3	4
<u>Acknowledges</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't acknowledge responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.
<u>Practices</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't practice responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.
<u>Values</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't value responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/OBEM 01/07/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 6 The Engineer and Society – Rubric for Affective Domain Assessment (A-4)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledges</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't acknowledge responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully acknowledges responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.
<u>Practices</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't practice responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully practices responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.
<u>Values</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't value responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully values responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.
<u>Displays</u> responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Doesn't display responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Partially displays responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fairly displays responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Satisfactorily displays responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.	Fully displays responsibilities and attitudes, relevant to practice of engineering including; societal, health, safety, legal and cultural issues.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/ OBEM 01/08/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 7 Environment and Sustainability – Rubric for Affective Domain Assessment (A-3)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledge</u> the importance of sustainability in the practice of engineering.	Doesn't acknowledge the importance of sustainability in the practice.	Rarely acknowledges the importance of sustainability in the practice.	Partially acknowledges the importance of sustainability in the practice.	Fairly acknowledges the importance of sustainability in the practice.	Fully acknowledges the importance of sustainability in the practice.
<u>Comply</u> with the concepts and principles of sustainability in the practice of engineering.	Doesn't comply with the concepts and principles of sustainability in the practice of engineering.	Rarely complies with the concepts and principles of sustainability in the practice of engineering.	Partially complies with the concepts and principles of sustainability in the practice of engineering.	Fairly complies with the concepts and principles of sustainability in the practice of engineering.	Fully complies with the concepts and principles of sustainability in the practice of engineering.
<u>Value</u> the benefits of sustainability in the practice of engineering.	Doesn't value the benefits of sustainability in the practice of engineering.	Rarely values the benefits of sustainability in the practice of engineering.	Partially values the benefits of sustainability in the practice of engineering.	Fairly values the benefits of sustainability in the practice of engineering.	Fully values the benefits of sustainability in the practice of engineering.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/ OBEM 01/10/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 8 Ethics – Rubric for Affective Domain Assessment (A-3)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledge</u> the importance of ethical behavior in the practice of engineering	Doesn't acknowledges the importance of ethical behavior in the practice of engineering.	Partially acknowledges the importance of ethical behavior in the practice of engineering.	Fairly acknowledges the importance of ethical behavior in the practice of engineering.	Satisfactorily acknowledges the importance of ethical behavior in the practice of engineering.	Fully acknowledges the importance of ethical behavior in the practice of engineering.
<u>Comply</u> with the code of ethics and requirements.	Doesn't complies with code of ethics and requirements.	Partially complies with code of ethics and requirements.	Fairly complies with code of ethics and requirements.	Satisfactorily complies with code of ethics and requirements.	Fully complies with code of ethics and requirements.
<u>Value</u> ethical behavior in the practice of engineering.	Doesn't values ethical behavior in the practice of engineering.	Partially values ethical behavior in the practice of engineering.	Fairly values ethical behavior in the practice of engineering.	Satisfactorily values ethical behavior in the practice of engineering.	Fully values ethical behavior in the practice of engineering.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/ OBEM 01/11/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 8 Ethics – Rubric for Affective Domain Assessment (A-4)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledge</u> the importance of ethical behavior in the practice of engineering.	Doesn't acknowledge the importance of ethical behavior in the practice of engineering.	Partially acknowledges the importance of ethical behavior in the practice of engineering.	Fairly acknowledges the importance of ethical behavior in the practice of engineering.	Satisfactorily acknowledges the importance of ethical behavior in the practice of engineering.	Fully acknowledges the importance of ethical behavior in the practice of engineering.
<u>Comply</u> with the code of ethics and requirements.	Doesn't complies with code of ethics and requirements.	Partially complies with code of ethics and requirements.	Fairly complies with code of ethics and requirements.	Satisfactorily complies with code of ethics and requirements.	Fully complies with code of ethics and requirements.
<u>Value</u> ethical behavior in the practice of engineering.	Doesn't values ethical behavior in the practice of engineering.	Partially values ethical behavior in the practice of engineering.	Fairly values ethical behavior in the practice of engineering.	Satisfactorily values ethical behavior in the practice of engineering.	Fully values ethical behavior in the practice of engineering.
<u>Adhere</u> to ethical behavior in accordance with the code of ethics and requirements.	Doesn't adheres to ethical behavior in accordance with the code of ethics and requirements.	Partially adheres to ethical behavior in accordance with the code of ethics and requirements.	Fairly adheres to ethical behavior in accordance with the code of ethics and requirements.	Satisfactorily adheres to ethical behavior in accordance with the code of ethics and requirements.	Fully adheres to ethical behavior in accordance with the code of ethics and requirements.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/ OBEM 01/12/00

NED University of Engineering & Technology
Department of Software Engineering
 Course Code & Title: _____

PLO 9 Individual and Teamwork – Rubric for Affective Domain Assessment (A-3)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledge</u> the importance of teamwork, leadership, diversity and inclusion.	Doesn't acknowledge the importance of teamwork, leadership, diversity and inclusion.	Rarely acknowledges the importance of teamwork, leadership, diversity and inclusion.	Partially acknowledges the importance of teamwork, leadership, diversity and inclusion.	Fairly acknowledges the importance of teamwork, leadership, diversity and inclusion.	Fully acknowledges the importance of teamwork, leadership, diversity and inclusion.
<u>Practice</u> concepts and principles of teamwork, leadership, diversity and inclusion.	Doesn't practice concepts and principles of teamwork, leadership, diversity and inclusion.	Rarely practices concepts and principles of teamwork, leadership, diversity and inclusion.	Partially practices concepts and principles of teamwork, leadership, diversity and inclusion.	Fairly practices concepts and principles of teamwork, leadership, diversity and inclusion.	Fully practices concepts and principles of teamwork, leadership, diversity and inclusion.
<u>Value</u> the need for teamwork, leadership, diversity and inclusion.	Doesn't value the need for teamwork, leadership, diversity and inclusion.	Rarely values the need for teamwork, leadership, diversity and inclusion.	Partially values the need for teamwork, leadership, diversity and inclusion.	Fairly values the need for teamwork, leadership, diversity and inclusion.	Fully values the need for teamwork, leadership, diversity and inclusion.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/ OBEM 01/13/00

NED University of Engineering & Technology
Department of Software Engineering
 Course Code & Title: _____

PLO 9 Individual and Teamwork – Rubric for Affective Domain Assessment (A-4)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledge</u> the importance of teamwork, leadership, diversity and inclusion.	Doesn't acknowledge the importance of teamwork, leadership, diversity and inclusion.	Rarely acknowledges the importance of teamwork, leadership, diversity and inclusion.	Partially acknowledges the importance of teamwork, leadership, diversity and inclusion.	Fairly acknowledges the importance of teamwork, leadership, diversity and inclusion.	Fully acknowledges the importance of teamwork, leadership, diversity and inclusion.
<u>Practice</u> concepts and principles of teamwork, leadership, diversity and inclusion.	Doesn't practice concepts and principles of teamwork, leadership, diversity and inclusion.	Rarely practices concepts and principles of teamwork, leadership, diversity and inclusion.	Partially practices concepts and principles of teamwork, leadership, diversity and inclusion.	Fairly practices concepts and principles of teamwork, leadership, diversity and inclusion.	Fully practices concepts and principles of teamwork, leadership, diversity and inclusion.
<u>Value</u> the need for teamwork, leadership, diversity and inclusion.	Doesn't value the need for teamwork, leadership, diversity and inclusion.	Rarely values the need for teamwork, leadership, diversity and inclusion.	Partially values the need for teamwork, leadership, diversity and inclusion.	Fairly values the need for teamwork, leadership, diversity and inclusion.	Fully values the need for teamwork, leadership, diversity and inclusion.
<u>Display</u> effective teamwork and leadership, including support of diversity and inclusion.	Doesn't display effective teamwork and leadership, including support of diversity and inclusion.	Rarely displays effective teamwork and leadership, including support of diversity and inclusion.	Partially displays effective teamwork and leadership, including support of diversity and inclusion.	Fairly displays effective teamwork and leadership, including support of diversity and inclusion.	Fully displays effective teamwork and leadership, including support of diversity and inclusion.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/OBEM 01/14/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 10 Communication – Rubric for Affective Domain Assessment (A-3)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledges</u> importance of effective and persuasive communication to technical and non-technical audiences.	Doesn't acknowledge the importance of effective and persuasive communication to technical and non-technical audiences.	Partially acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Fairly acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Satisfactorily Acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Fully acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.
<u>Practice</u> effective and persuasive communication to technical and non-technical audiences.	Doesn't practice effective and persuasive communication to technical and non-technical audiences.	Partially practices effective and persuasive communication to technical and non-technical audiences.	Fairly practices effective and persuasive communication to technical and non-technical audiences.	Satisfactorily practices effective and persuasive communication to technical and non-technical audiences.	Fully practices effective and persuasive communication to technical and non-technical audiences.
<u>Value</u> effective and persuasive communication to technical and non-technical audiences.	Doesn't value effective and persuasive communication to technical and non-technical audiences.	Partially values effective and persuasive communication to technical and non-technical audiences.	Fairly values effective and persuasive communication to technical and non-technical audiences.	Satisfactorily values effective and persuasive communication to technical and non-technical audiences.	Fully values effective and persuasive communication to technical and non-technical audiences.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/OBEM 01/15/00

NED University of Engineering & Technology
Department of Software Engineering
 Course Code & Title: _____

PLO 10 Communication – Rubric for Affective Domain Assessment (A-4)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledges</u> importance of effective and persuasive communication to technical and non-technical audiences.	Doesn't acknowledge the importance of effective and persuasive communication to technical and non-technical audiences.	Partially acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Fairly acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Satisfactorily Acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.	Fully acknowledges the importance of effective and persuasive communication to technical and non-technical audiences.
<u>Practice</u> effective and persuasive communication to technical and non-technical audiences.	Doesn't practice effective and persuasive communication to technical and non-technical audiences.	Partially practices effective and persuasive communication to technical and non-technical audiences.	Fairly practices effective and persuasive communication to technical and non-technical audiences.	Satisfactorily practices effective and persuasive communication to technical and non-technical audiences.	Fully practices effective and persuasive communication to technical and non-technical audiences.
<u>Value</u> effective and persuasive communication to technical and non-technical audiences.	Doesn't value effective and persuasive communication to technical and non-technical audiences.	Partially values effective and persuasive communication to technical and non-technical audiences.	Fairly values effective and persuasive communication to technical and non-technical audiences.	Satisfactorily values effective and persuasive communication to technical and non-technical audiences.	Fully values effective and persuasive communication to technical and non-technical audiences.
<u>Display</u> effective and persuasive communication to technical and non-technical audiences.	Doesn't display effective and persuasive communication to technical and non-technical audiences.	Partially displays effective and persuasive communication to technical and non-technical audiences.	Fairly displays effective and persuasive communication to technical and non-technical audiences.	Satisfactorily displays effective and persuasive communication to technical and non-technical audiences.	Fully displays effective and persuasive communication to technical and non-technical audiences.

Student's Name: _____
 Total Score = _____
 Instructor's Signature: _____

Seat No.: _____

Assignment Title: _____
 Weighted Score (%) = _____



F/OBEM 01/16/00

NED University of Engineering & Technology
Department of Software Engineering

Course Code & Title: _____

PLO 12 Lifelong Learning – Rubric for Affective Domain Assessment (A-3)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledges</u> the need for lifelong learning.	Doesn't acknowledge the need for lifelong learning.	Partially acknowledges the need for lifelong learning.	Fairly acknowledges the need for lifelong learning.	Satisfactorily acknowledges the need for lifelong learning.	Fully acknowledges the need for lifelong learning.
<u>Participates</u> in lifelong learning opportunities.	Doesn't participate in lifelong learning opportunities.	Partially participates in lifelong learning opportunities.	Fairly participates in lifelong learning opportunities.	Satisfactorily participates in lifelong learning opportunities.	Fully participates in lifelong learning opportunities.
<u>Values</u> lifelong learning in the practice of engineering.	Doesn't value lifelong learning in the practice of engineering.	Partially values lifelong learning in the practice of engineering.	Fairly values lifelong learning in the practice of engineering.	Satisfactorily values lifelong learning in the practice of engineering.	Fully values lifelong learning in the practice of engineering.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____



F/OBEM 01/17/00

NED University of Engineering & Technology
Department of Software Engineering
 Course Code & Title: _____

PLO 12 Lifelong Learning – Rubric for Affective Domain Assessment (A-4)					
Level of Attainment					
Criterion	0	1	2	3	4
<u>Acknowledges</u> the need for lifelong learning.	Doesn't acknowledge the need for lifelong learning.	Partially acknowledges the need for lifelong learning.	Fairly acknowledges the need for lifelong learning.	Satisfactorily acknowledges the need for lifelong learning.	Fully acknowledges the need for lifelong learning.
<u>Participates</u> in lifelong learning opportunities.	Doesn't participate in lifelong learning opportunities.	Partially participates in lifelong learning opportunities.	Fairly participates in lifelong learning opportunities.	Satisfactorily participates in lifelong learning opportunities.	Fully participates in lifelong learning opportunities.
<u>Values</u> lifelong learning in the practice of engineering.	Doesn't value lifelong learning in the practice of engineering.	Partially values lifelong learning in the practice of engineering.	Fairly values lifelong learning in the practice of engineering.	Satisfactorily values lifelong learning in the practice of engineering.	Fully values lifelong learning in the practice of engineering.
<u>Establishes</u> a lifelong learning plan to support one's own professional development.	Doesn't establish a lifelong learning plan to support one's own professional development.	Partially establishes a lifelong learning plan to support one's own professional development.	Fairly establishes a lifelong learning plan to support one's own professional development.	Satisfactorily establishes a lifelong learning plan to support one's own professional development.	Fully establishes a lifelong learning plan to support one's own professional development.

Student's Name: _____

Seat No.: _____

Assignment Title: _____

Total Score = _____

Weighted Score (%) = _____

Instructor's Signature: _____