

EEE4022F/S Final Year Project		Student Name:		Student Number:		State wether DP/DPR is awarded: <input type="checkbox"/> DP <input type="checkbox"/> DPR	
Supervision ELO Tracking Form 2019		Supervisor Comment		Supervisor Comment		Supervisor Comment	
ELO 1: Problemsolving Identify, formulate, analyse and solve complex engineering problems creatively and innovatively							
ACTION REQUIRED FROM THE STUDENT:							
ELO 4:Investigations, experiments and data analysis Demonstrate competence to plan and conduct investigations and experiments. The balance of investigation and experiment should be appropriate to the discipline. Research methodology to be applied in research or investigation where the student engages with selected knowledge in the research literature of the discipline. Note: An investigation differs from a design in that the objective is to produce knowledge and understanding of a phenomenon and a recommended course of action rather than specifying how an artifact could be produced.							
ACTION REQUIRED FROM THE STUDENT:							
ELO 6: Professional and technical communication Demonstrate competence to communicate effectively, both orally and in writing, with engineering audiences and the community at large. This course evaluates the long report component of this outcome at exit level. Material to be communicated is in an academic or simulated professional context. Audiences range from engineering peers, management and lay persons, using appropriate academic or professional discourse. Written reports (10 000 to 15 000 words plus tables, diagrams and appendices) should cover material at exit-level. Methods of providing information include the conventional methods of the discipline, for example engineering drawings, as well as subject-specific methods.							
ACTION REQUIRED FROM THE STUDENT:							
ELO 8:Individual, team and multidisciplinary working Demonstrate competence to work effectively as an individual, in teams and in multidisciplinary environments. This course evaluates the individual working component of this learning outcome at exit level.							
ACTION REQUIRED FROM THE STUDENT:							
ELO 9: Independent learning ability Demonstrate competence to engage in independent learning through well developed learning skills. Operate independently in complex, ill-defined contexts requiring personal responsibility and initiative, accurately self-evaluate and take responsibility for learning requirements; be aware of social and ethical implications of applying knowledge in particular contexts.							
ACTION REQUIRED FROM THE STUDENT:							
Student Name		Internal Examiner Name					
Student Signatures		Internal Examiner Signatures					
Designation		Final Year Student of Engineering		Designation		Internal Examiner	
Dates		Dates					