No	Criteria	Description/Details	Contribution
1	Problem Statement	Needs identification Statement of engineering problem Goal and objectives	5
2	Literature survey, novelty	Background information Overview of prior works, adequately referencing all previous works, current situation, state of the art, contribution of the proposed work, novel approaches and techniques to be implemented	10
3	Requirements Specification	Engineering requirements Marketing requirements	15
4	Constraints, standards and certification	Economical Environmental Sustainability Manufacturability Social aspects Standards and/or certification	10
5	Conceptual Design	Level 0 Design: the highest level design of the system, overall description of the system, i.e., description of inputs-outputs and functionality, decomposition of the requirements to sub-system/module requirements Level 1 Design: functional decomposition of the system to sub-systems, demonstration of how concept generation methods are implemented (existing products and technology benchmarking, new approaches and idea development, brainstorming, nominal group technique, concept table/fun etc.)	25
6	Conclusions	Highlighting or re-stating problem and other content presented in the main body of the report, analysis of your proposed design as per available alternatives (stressing novelty!), and summarizing major findings or outcomes	10
7	Teamworking	Providing a brief info/proof of effective teamworking (one or two meeting or conversation images, or a link to images or video in the internet)	10
8	Report Format, Referencing	All sections must exist (see report format/content, max. page number is critical: 15), consistent style and text size (12 pt), figures are visible/readable in pdf, symbolization is consistent within the report, equations created in professional editors (eqn. or similar), and visible/readable diagrams (see EEE 392 notes) Report must be in English (Only EN written reports will be graded!), proper spelling, punctuation and grammar A reference list adequately referencing prior works, appropriate citation of texts/excerpts and figures in main body of the report if not originally generated	15