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Yield point, in mechanical engineering, load at which a solid material that is being stretched begins to flow, or change shape permanently, divided by its original cross-sectional area; or the amount of stress in a solid at the onset of permanent deformation. The yield point, alternatively called the elastic limit, marks the end of elastic behaviour and the beginning of plastic behaviour.

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Starting from the design brief prepared by the supervisor, the group will be required to devise and evaluate alternative design concepts, undertake the detailed engineering analysis and mechanical design, manufacture a prototype, evaluate its performance and undertake development work to improve it.

Manufacturing Engineering with Industrial Year MEng ...

“In 1997, I took a formal training in using AutoCAD 14, and started using it immediately for full-time 2D design work. AutoCAD was also my first CAD tool for creating 3D designs, until I started using Autodesk Mechanical in 1998. In 2000 I switched mainly to SolidWorks, although I have also done designs in Solid Edge and Pro/Engineer.