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## **9 Smarter Ways to Use Excel for Engineering | EngineerExcel**

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Excel is one of the most powerful tools available to Civil Engineers. It helps in maintaining bills, Making graphs, Scheduling things for a project, to calculate sizes of beams and columns etc etc. 110 views

## **How is MS Excel useful for civil engineers? - Quora**

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mathematics in general, and numerical

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## **An Introduction to Excel for Civil Engineers | Guide books**

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to advanced applications like the simulation using PERT.

## **DEVELOPING CIVIL ENGINEERING DESIGN SOFTWARE USING MS EXCEL**

Excel is even considered as the most common engineering tool. Not that it means it is the right tool for every engineering task, but there are 3 major reasons as to why Excel is a must-have program in the laptops of engineers and engineering students: flexibility, prevalence, and integration.

### **Why Engineers Should Master Microsoft Excel - GineersNow**

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## **Microsoft Excel Engineering (Part 1) | Udemy**

Can be used by students or practicing professional engineers as a hands-on self-study guide as prewritten complete Excel spreadsheets and VBA programs are applied to many different Civil Engineering example problems; VBA code techniques and its use and programming are explained but a working knowledge is not required to use the spreadsheet and programs provided



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