

1st Year MATLAB (Mathematical Sciences) (MATH1005) (G11ACF)

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Reading list for the MATLAB content of Analytical and
Computational Foundations

1.

Hahn BD, Valentine DT. Essential MATLAB for engineers and scientists [Electronic resource]. 6th ed. Amsterdam: Elsevier Academic Press; 2016. Available from: <http://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=4669095>

2.

Pratap R. Getting started with MATLAB: a quick introduction for scientists and engineers. New York: Oxford University Press; 2016.

3.

Lindfield GR, Penny JET. Numerical methods using MATLAB. Fourth edition. London: Academic Press; 2019.