

## Commercial Skills for Chemists: Introduction & Overview

## **Student Introduction**

Developed by Professor Colin Pulham, University of Edinburgh and Kevin Parker, KKI Associates Ltd This resource was produced as part of the National HE STEM Programme



## www.rsc.org/learn-chemistry

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Overall Task Briefing 2
<ul> <li>You will be in teams of 4-6. You may organise yourselves in any way you like to achieve the tasks below</li> </ul>
<ul> <li>You will evaluate all 5 potential projects and produce a 2 minute 'elevator' presentation of the main <i>benefits</i> of each.</li> <li>You will then chose 2 of the 5 projects for further study</li> </ul>
<ul> <li>For those 2 projects you will produce 3 outputs</li> <li>A piece of market research</li> <li>An outline of the main tasks and milestones of the project</li> <li>A budget describing the main financial costs and benefits of the project</li> </ul>
<ul> <li>You will integrate those 3 outputs into Feasibility Studies taking a critical look at the commercial viability of the the two projects</li> </ul>
You will select the best/preferred of the 2 projects and produce a 15 minute presentation or 'pitch' explaining why MegaChem     RSC Storid proceed with this project







