Chemistry for Science and Engineering Students

Build your chemistry skills with two five-day programs:

— Program 1. The fundamentals: a lecture series covering atoms, electronic structure, the periodic table, elements, compounds, equations and balancing, with problem-solving practice.
— Program 2. Extension and further problem solving.

Who Should Attend?
Science and engineering students who:
— are returning to study and want to brush up their chemistry knowledge
— want to improve their current skill level in chemistry
— are articulating from a TAFE program into a Higher Education degree.

It is recommended that students new to chemistry attend both programs; others may choose one or both according to their needs.

When

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<thead>
<tr>
<th>Day</th>
<th>Date</th>
<th>Time</th>
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<tbody>
<tr>
<td>Mon – Fri</td>
<td>10 – 14 February</td>
<td>10 am–3 pm</td>
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<tr>
<td>Mon – Fri</td>
<td>24 – 28 February</td>
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Where
City campus (check website for details)

Enquiries
Study and Learning Centre
Tel. +61 3 9925 3600

Book Online at
www.rmit.edu.au/studyandlearningcentre

Please note: this information is correct at the date of printing. Check the Study and Learning Centre website to confirm workshop hours and location before your session.