PERSONAL DETAILS:

Family Name: ................................................................. Telephone: .................................................................

Given Names: ................................................................. Unimelb Email: ...............................................................

It is YOUR responsibility to ensure that your contact details are correct on the student database. You can update these details online via the student portal.

COURSE:

☐ BSc (B-SCI)  ☐ Other .................................................................

ADD

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Name</th>
<th>Semester</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCIE30001</td>
<td>Science Research Project</td>
<td></td>
<td>12.5</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Area of Study</th>
<th>Contact</th>
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</thead>
<tbody>
<tr>
<td>Botany</td>
<td>Associate Professor Andrew Drinnan, School of BioSciences</td>
</tr>
<tr>
<td>Chemistry - students should consult with the School of Chemistry about enrolment in either SCIE30001 or the alternative subject CHEM30013 Chemical Research Project</td>
<td>Professor Richard O’Hair, School of Chemistry</td>
</tr>
<tr>
<td>Earth Sciences</td>
<td>Professor Janet Hergt, School of Earth Sciences</td>
</tr>
<tr>
<td>Ecosystem and Forest Sciences</td>
<td>Dr Chris Weston, School of Ecosystem and Forest Sciences</td>
</tr>
<tr>
<td>Genetics</td>
<td>Associate Professor Alex Andrianopoulos, School of BioSciences</td>
</tr>
<tr>
<td>Geography</td>
<td>Professor Barbara Downes, School of Geography</td>
</tr>
<tr>
<td>Zoology</td>
<td>Professor Mark Elgar, School of BioSciences</td>
</tr>
</tbody>
</table>

Other Departments and Schools may also offer research projects (students should check with the relevant department or school)

DISCLAIMER

The SCIE30001 Science Research Project is intended for students who have achieved excellent results in the discipline related to the project (normally an average of at least 75% in relevant second and third year level subjects). Please note that approval of the home student centre is also required.

☐ I have discussed the potential projects with staff in the relevant Department/School

☐ I have read and understood the requirements for the project as specified

Please return this form to your home student centre

Student’s signature: ................................................................. Date: .........../........../.........

Last updated on 13/11/2014
S:\Front Office\Forms\2015\A06a Science Research Project Form 2015.docx
I have discussed the nominated project with the student

Project title

Summary of project:

Other comments:

Endorsement is granted on the condition that the project title is as stated.

Name:

Department/Precinct:

Signature:

Date:

Endorse

do not endorse

The department supports the research project as described

Adequate supervision can be provided to the student

Assessment will be in accordance with the Handbook entry

endorse

do not endorse

I would like to take this subject as part of the completion of my major

If the research project subject constitutes a variation to the published requirements of a major, please complete A05 Variation of Major form

The University of Melbourne’s Privacy Statement can be viewed at: www.unimelb.edu.au/unisec/privacy/studentinfo.html