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| A logo of a company  Description automatically generated | **SETAC ASIA-PACIFIC** **2024 STUDENT RESEARCH GRANT**  |

The SETAC Asia-Pacific Student Research Grant provides one award of AUD2500 to support SETAC Asia-Pacific students to broaden opportunities for research in Asia-Pacific countries.

All current student members of SETAC Asia-Pacific are eligible to apply for the 2024 SETAC Asia-Pacific student research grant.

The due date for submissions this year is July 30th 2024, and the winner will be announced at the SETAC Asia-Pacific Conference in Tianjin, China 21-25 September 2024.

Please send your submission to: amanda.reichelt-brushett@scu.edu.au (Immediate Past President and student research grant co-ordinator).

Applications will be assessed on the criteria below. Applicants are welcome to use the template provided or their own so long as all details are provided by the due date.

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| **Proposal Outline and Criteria** | **Score**  | **Comments** |
| Background & referencingMaximum300 words | /5 | Appropriate review of the literature and places the study in context of this. |
| Significance Maximum 200 words | /5 | Sound aims and objectives that make an important contribution to environmental chemistry and/or toxicology and is relevant to the SETAC Asia/Pacific region |
| ApproachMaximum 100 words | /5 | Approach suitable for addressing the objectives |
| Experimental designMaximum 250 words | /5 | Clear explanation of the sampling regime, data parameters and analysis |
| InnovationMaximum 250 words | /5 | Is there a novelty in the approach or design? |
| Outcomes & feasibility Maximum 300 words | /5 | Logical approach, sound methods likely to produce publishable results. Realistic time frame and budget.  |
| Budget(Include any other current funding for the specific project)Maximum 1 page table | /5 | Appropriate for the SETAC A-P grant program (<AUD2500), well justified, and if there is a higher budget then a clear explanation about how the rest is being funded?  |
| Advances in environmental chemistry and/or toxicologyMaximum 100 words | /5 | Considers how the project will advance our knowledge of environmental chemistry and/or toxicology specifically as opposed to simply being a project in the discipline area. For example the project provides answers to broader discipline questions. |
| Track record Maximum 1 Page  | /5 | Relative to opportunity –publications, conferences, awards, research grant, work experience. Evidence of activities that demonstrate a commitment to SETAC’s mission: to support and facilitate the development of principles and practices for the protection, enhancement and management of sustainable environmental quality and ecosystem integrity.  |
| Overall format, spelling, grammar | /5 |  |
| Endorsement of supervisor | Y / N |  |
| TOTAL SCORE | /50 |  |

**SETAC ASIA-PACIFIC STUDENT RESEARCH GRANT 2024**

**Application Template**

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| **APPLICANT DETAILS** |
| **Name**: Click or tap here to enter text. |
| **Project title**: Click or tap here to enter text. |
| **Email address**: Click or tap here to enter text. |
| **Institution**: Click or tap here to enter text. |
| **SETAC Subscription Number**: Click or tap here to enter text. |
| **Years of completed SETAC Membership (put zero, if less than a year)**: Click or tap here to enter text. |
| **Project commencement date**:Click or tap here to enter text. |

**RESEARCH PROPOSAL**

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| **Background (max 300 words)** |
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| **Significance (max 200 words)** |
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| **Approach (max 100 words)** |
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| **Experimental design (max 250 words)** |
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| **Innovation (max 250 words)** |
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| **Outcomes and feasibility (max 300 words)** |
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| **Advances in environmental chemistry and/or toxicology (max 100 words)** |
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| **Budget (max 1 page table)** |
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| **Track record (max 1 page)** |
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| **Endorsement of supervisor (short statement of support)** |
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