Title of Extended Abstract

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Extended Abstract

This article is the template for all extended abstracts (maximum two pages) submitted to the 4th Swinburne Sarawak Postgraduate Research Conference (SSPRC2023). Please use this template **directly** to write and format your extended abstract. All abstracts will be peer-reviewed.

The extended abstract should be written in English (note: either US or UK English is acceptable, but must be standardised throughout the abstract), and is to be prepared in **MS Word** format. The following extended abstract should briefly cover (not limited to) the background of work, the problem statement, the method used and key/important findings. The use of Equations, Tables, and Figures, to ease understanding is encouraged, while the Acknowledgements and References can be added at the end of the abstract. Throughout the extended abstract, use Arial font with single spacing between the lines. The recommended font size is 16 pts for the title, 10 pts for the section titles (e.g., Extended Abstract, Acknowledgment and References), 8 pts for authors' affiliation/keywords and 9 pts elsewhere. The main text should be justified on both sides. The use of footnotes is discouraged. Please note that the length of the extended abstract **should be a maximum of** two (2) A4 pages.

Other specific guidelines for each section are given below.

1. **Extended Abstract body:**
   The main text should be justified on both sides.
2. **Equations**:
   Use the "Equation" function. Write the equation reference number on the right side and cross-reference it as Eq(1) in the text.

$$y = mx + c \hfill (1)$$

3. **Figures**:
   High-resolution figures should be used (e.g., Figure 1 below). The figures and captions should be aligned to the centre numbered. Author can consider placing multiple narrow figures side-by-side, but they must be referenced using "(a)" and "(b)", i.e. Figure 1(a). All figures must be cross-referenced in text using "Figure 1" (instead of "Fig. 1"). As a guideline, the extended abstract should not contain more than 2 figures. A sample is given as follows.

Figures can be included.

Figure 1: Short captions of 1-2 lines should be placed

4. **Tables**:
   Copy and re-size/expand the template table to the authors' needs. Set the Table left aligned without vertical border lines for the tables:

Table 1: Short captions of 1-2 lines should be placed

Date	Activity	Heading 3
1 May 2023	Submission closure	
1 June 2023	Notification of acceptance	
3-4 Aug 2023	Conference day	

5.   **Acknowledgements**:
       Any acknowledgements can be included at the end of the main body of the extended abstract but before the references.
6.   In-text citations:
       In the text, refer to literature citations in the author-year format, *e.g.* "…text… (Author, 2006)." or "Author et al. (2016)…text...".

Acknowledgements

References

References must be prepared according to the style in the examples below:

Instructions:
- Self-citations should be kept minimal to the most essential ones, with an absolute maximum of 3.
- All references must be mentioned as part of the text.
- Use "and" when referencing a source by two authors (e.g., "(Andiappan and Ng, 2016)" or "Andiappan and How (2016)" in text).
- Use "et al." when referencing a source with more than two authors (e.g., "(Andiappan et al., 2021)" or "Andiappan et al. (2021)" in text)
- When referencing conference proceedings, page (or lecture, poster) number(s) should be provided
- For books, reports, patents, theses and dissertations the place and country where they were published should be provided.
- Two or more references by the same author published in the same year are differentiated by the letters a, b, c, etc. immediately after the year
- The references should be listed in alphabetical order in the Reference list (see example below)

Examples:

Andiappan V., Ng D.K.S., 2016. Synthesis of tri-generation systems: Technology selection, sizing and redundancy allocation based on operational strategy. *Computers & Chemical Engineering*, 91, 380-391.

Badiozaman I.F.A., 2020. Early career academics' identity development in a changing HE landscape: insights from a Malaysian private university. *Asia Pacific Journal of Education*, 41(3), 424-439.

How B.S., Yan K.Y., Lam H.L., 2016. Transportation decision tool for optimisation of integrated biomass flow with vehicle capacity constraints. *Journal of Cleaner Production*, 136, Part B, 197-223.

Kho S.R., Ng A.L.Y., Looi D.T.W., 2022. A Surrogate Model to Estimate the Axial Compressive Capacity of Cold-Formed Steel Open Built-Up Sections. *Proceeding of The Tenth International Conference on Advances in Steel Structures* (ICASS'2020), Volume I, 161-170.

Lam H.L. How B.S., Hong B.H., 2015. Green supply chain toward sustainable industry development. Chapter In: Klemeš J.J. (Ed.), Assessing and Measuring Environmental Impact and Sustainability, Elsevier, Oxford, UK, 404-449.

Ong D.E.L., Barla M., Cheng J.W.C., Choo C.S., Sun M., Peerun M.I. (Eds.), 2022. Sustainable Pipe Jacking Technology in the Urban Environment: Recent Advances and Innovations. Springer Nature, Singapore.

MPOB, 2022. Daily Prices of Oil Palm Products – Peninsular Malaysia. Malaysian Palm Oil Board (MPOB) < https://bepi.mpob.gov.my> accessed 17.10.2022.