



Passive House Standards for Tasmania

The Passivhaus, or Passive House is a rigorous, voluntary and performance-based standard for energy efficiency in buildings. Originally developed in Germany, this standard is also now applied in Australia.

The Passive House Standard strives for excellence in energy efficiency, indoor comfort and occupant health and wellbeing. With rising energy costs there is also a strong economic case for increasing thermal efficiency in buildings. While the Passive House Standard is fast expanding across the residential market, Australia will soon also see project construction in the education, commercial and aged-care sectors, with many others to follow.

This seminar will detail the criteria and requirements to achieve Passive House Standard, what the impact is for a typical building project, and demonstrate how to achieve Passive House Standard in the relatively mild Tasmania's climate as compared to the central European climates.

Hobart

Where: Institute of Architects, Tasmanian Chapter 1/19a Hunter St, Hobart

When: 12:30-2pm Wednesday 14 June

Cost: \$15

[Book now](#)

Launceston

Where: University of Tasmania School of Architecture and Design Seminar Room: IC118

When: 12:30-2pm Thursday 15 June

Cost: \$15

[Book now](#)

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