



## Rates for access to Chronos Radiocarbon Facility (2024):

Rates 2024	Internal Rate <sup>a</sup> (\$AUD, ex-GST) <i>Per Sample</i>	Research Rate <sup>b</sup> (\$AUD, ex-GST) <i>Per Sample</i>	Commercial Rate <sup>c</sup> (\$AUD, ex-GST) <i>Per Sample</i>
<b>AMS Radiocarbon Analysis (<sup>14</sup>C)</b>	\$200	\$400	\$600
<b>Isotope Ratio Mass Spectrometry (IRMS, <sup>13</sup>C, <sup>15</sup>N)</b>	\$30	\$50	\$70

- (a) **Internal Rate** is applicable to all UNSW account holders. Client support for sample preparation and pre-treatment are usually required for the **Internal Rate**.
- (b) **Research Rate** is applicable to all other universities, and government institutions (i.e., ANSTO and CSIRO). Samples may be provided pre-treated from previously approved laboratories under the **Research Rate**.
- (c) Commercial rate covers all other users.

Results are presented in a report as radiocarbon conventional dates and F<sup>14</sup>C values. The Chronos Radiocarbon Facility will support a limited number of collaborative projects at **Research Rates** and provide cost support though additional sample analysis. Please contact us to discuss a potential collaboration. Our preferred mode of collaboration is via grant applications. Typical turnaround time is three months. Although we do not offer an expedited service for an additional fee, please enquire at time of submission if required.

### Chronos Radiocarbon Facility Enquires:

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