



ENGINEERS  
AUSTRALIA

# Annual membership fees for 1 July 2025–30 June 2026

Membership renewals outside Australia (prices are GST free)

## Annual membership fees

Grade/occupational category	Professional Engineer	Engineering Technologist	Engineering Associate
<b>Fellow</b> (Chartered/non-Chartered)*	\$760.00	\$570.00	\$375.00
<b>Member</b> (Chartered/non-Chartered) *	\$570.00	\$440.00	\$290.00
<b>Graduate *</b> (Completed your course before 30 June 2022)	\$570.00	\$440.00	\$290.00
<b>Graduate #</b> (Completed your course between 1 July 2022 and 30 June 2025)	\$182.00	\$182.00	\$182.00
<b>Student</b>	FREE	FREE	FREE

## No occupational category

<b>* Affiliate</b>	\$285.00
<b>* Companion</b>	\$285.00
<b>* Concession</b> (Fellow, Member & Graduate+3yrs)	\$182.00
<b># Concession</b> (Graduate 1–3 years only)	\$123.00
<b>National Engineering Register</b>	\$113.64

# Common discounts explained

## Membership and Technical Society

Members of Engineers Australia (excluding free students) who join one or more Technical Societies are entitled to a single discount of \$15.00 (includes GST) off their Engineers Australia membership fee\*.

If you are a member of one or more Technical Societies, the discount of \$15.00 has been applied to your membership renewal fee for 2025-26^.

*\* The \$15.00 discount is applied to a Member's standard membership renewal fee. For example, a Chartered member at the grade of Engineering Associate would normally pay \$290.00, however with the discount applied would only be required to pay \$275.00. Discounts are automatically applied to Member's 2025-2026 renewals fees.*

*^ The discount is not applicable for Asset Management Council (AMCouncil) and Royal Aeronautical Society Australian Division (RaeS). For further information regarding these two Technical Societies, please contact them directly.*

## Concession and Technical Society

There is a concession rate of \$182.00 (includes GST) available to an Engineers Australia member who is in the Fellow, Member or Graduate (completed before 30 June 2025) and any occupational category who:

- is over 55, has been a financial member continuously for five years, and has retired from paid, full-time work; or
- is unable to work by reason of unemployment, disability, ill health, pregnancy, parental obligation, participation in full-time postgraduate study directly related to their engineering competencies, temporary severe financial difficulty or other sufficient cause.

There is a concession rate of \$123.00 (includes GST) available to an Engineers Australia member who is in the Graduate 1–3 Year grade and any occupational category who:

- is unable to work by reason of unemployment, disability, ill health, pregnancy, parental obligation, participation in full-time postgraduate study directly related to their engineering competencies, temporary severe financial difficulty or other sufficient cause.

If you are a member of one or more Technical Societies, the discount of \$15.00 has been applied to the relevant concession rate.

## IPWEA Member

Members of Engineers Australia (excluding free students) who are also a member of the Institute of Public Works Engineering Australasia (IPWEA) are entitled to a single discount of \$15.00 (includes GST) off their Engineers Australia membership fee\*.

If you are a member of IPWEA, the discount of \$15.00 has been applied to your membership renewal fee for 2025-26.

*\* The \$15.00 discount is applied to a Member's standard membership renewal fee. For example, a Chartered member at the grade of Engineering Associate would normally pay \$290.00, however with the discount applied would only be required to pay \$275.00. Discounts are automatically applied to Member's 2025-26 renewals fees.*

## Conditions

Each Engineers Australia member is entitled to receive one discount only (Technical Society or IPWEA membership), calculated as the highest-value discount for which the member is eligible.

The Technical Society discount does not apply when the Technical Society membership fee is less than the discount amount.