

Tax-efficient Giving US, Canada, Europe and Hong Kong

- US Donors
- <u>Canadian Donors</u>
- European Donors
- Hong Kong

US Donors

Americans for Oxford is a 501(c) trust set up by the University to enable US residents to donate in the most tax efficient way. Please visit the <u>Oxford University North American Office</u> to make an online gift tax efficiently.

If you prefer not to give online, you can also completing the <u>Overseas Donation form (pdf)</u> and returning it to Americans for Oxford office for processing.

You can also make a tax efficient gift by way of a Charitable Remainder Trust through <u>Oxford Planned</u> <u>Giving</u>, a consortium of Oxford colleges of which Keble is a member.

Canadian Donors

Canadian donors can either <u>give online</u>, or can fill in the <u>Overseas Donation form (pdf)</u>. If you give online, please remember to tick the box to request a receipt for Canadian tax purposes.

European Donors

Transnational Giving Europe (TGE) is a partnership of leading European foundations that facilitates taxefficient cross-border giving within Europe. The TGE network enables donors resident in one of the participating countries (both corporations and individuals) to financially support non-profit organisations in other member countries, while benefiting directly from the tax advantages provided for in the legislation of their country of residence. TGE is currently operational for donations from and to more than a dozen European countries. For further details please visit the <u>Transnational Giving in</u> <u>Europe website</u>, or contact <u>Philip Clarke</u>. You can complete the <u>TGE Donation Form (pdf)</u> here.

Residents of Switzerland can also give tax efficiently through Swiss Friends of Oxford.

Hong Kong

The University of Oxford China Office Limited is a registered charity under Section 88 of the Inland Revenue Ordinance. The China Office is able to issue gift receipts for Hong Kong tax purposes. Please read more on <u>tax-efficient giving for Hong Kong donors here</u>.