

Lausanne, Switzerland Full-time Priest

Do you embrace new and multicultural environments? Would you like to play a prominent role in the English-speaking community on the shore of Lake Geneva, guiding and growing our congregation?

Christ Church, located in the heart of Lausanne, is seeking a new full-time priest to join its vibrant worshipping community and bring a strong pastoral sense with inspirational sensitive leadership.

Our purpose is to be a welcoming place of worship, sharing God's love with all. Shaped by Anglican tradition and practice, our church family is made up of people with a desire to worship in English; increasingly international and multicultural, we look to include people from all backgrounds and nations.

We are seeking an ordained priest with passion and enthusiasm to:

- Strengthen the life of the Church and the community as a whole
- Work within the worshipping community to develop vision and ways forward
- Build engagement and outreach, including with children and all-age groups
- Deliver pastoral care
- Support their own personal professional development.

We are offering a remuneration package that is aligned with standard practice in the Diocese in Europe and in accordance with Swiss requirements, and which includes a full stipend, pension contributions and membership of the excellent Swiss private health care system. The successful candidate, if neither Swiss nor an EU national, will need to obtain the relevant French language qualification (intermediate B1 level) and the necessary work and residence permits.

For an informal conversation, please contact:

the Venerable Dr Peter Hooper, Archdeacon for France, Monaco and Switzerland Telephone: 0044 784520 5283 Email: <u>peter.hooper@europe.anglican.org</u>

For a recruitment pack and the chaplaincy profile, please contact: Ms Barbara Omoro - Appointments Secretary email: <u>europe.appointments@europe.anglican.org</u>

Closing Date for Applications: 16th October 2023 Interviews to be held in Lausanne: 7th/8th November 2023