

PhD Studentship at the Centre for Dynamic Macroeconomic Analysis, University of St Andrews

The Centre for Dynamic Macroeconomic Analysis (CDMA), based in the School of Economics and Finance at the University of St Andrews, is offering two PhD studentships to be taken up in Autumn 2006 – or as soon as possible thereafter – to work on topics related to the micro-founded models of aggregate fluctuations.

You will work on these topics in part with CDMA affiliated members of the School and undertake limited undergraduate teaching in return for a financial support package which will cover tuition fees in addition to a studentship of £12,000 per year. You will have completed a Masters degree in economics or you will have at least an Honours degree-level education in a technical area such as mathematics or engineering. Offers of a studentship will be conditional on applicants being admitted to the University as a PhD student. Awards will be for one year in the first instance, with continuation for a further two years subject to satisfactory progress each year.

CDMA consists at present of six graduate students, affiliated members of the School, as well as affiliates from other Universities. More details can be seen at: www.st-and.ac.uk/cdma

Candidates should discuss their potential application with Professor Charles Nolan, e-mail: Charles.Nolan@st-andrews.ac.uk, Telephone, 00 44 (0) 1334 462425. Information on the Department is available at <http://www.st-andrews.ac.uk/economics/>

Details on how to apply for a PhD place can be found at <http://www.st-andrews.ac.uk/services/admissions/pgadmission.shtml>

You should apply on-line and in addition applications comprising a covering letter, CV and the names and contact details of three academic referees should also be sent to the Secretary, Centre for Dynamic Macroeconomic Analysis, School of Economics and Finance, University of St Andrews, St Salvator's College, St Andrews, Fife KY16 9AL, Scotland, UK. Phone/fax: 01334 462420/44, or e-mail: cdma@st-and.ac.uk.