

**i Front page**

**WRITTEN EXAMINATION**

**SOSGEO4800 – Globalisation, migration and religion**

**April 24<sup>th</sup> 2017**

**(4 hours)**

No support materials, except for dictionaries that have been submitted to the Faculty of Social Sciences for control, are permitted.

Results for the written examination will be available in Studentweb on May 15<sup>th</sup> from approximately 3.00 p.m.

The results are considered official upon publication in Studentweb and students are responsible for checking their result at this time. If you want an explanation for your grade, you must apply **within one week** after the result is published. The deadline for appealing your grade is three weeks after the announcement of examination results. Information about procedures for requesting explanations and appeals is available on the course page.

This examination paper consists of **3 pages**, including this page.

Remember to write down your candidate number for later use.

**Good luck!**

**1 Short question**

Briefly explain **three** of the following four concepts:

- Race
- Refugee
- Methodological nationalism
- Religion as social capital

**Fill in your answer here**

Format | **B** | *I* | U |  $x_2$  |  $x^2$  |  $I_x$  | ✂ | 📄 | 📄 | ⬅ | ➡ | ↺ | ☰ | ☰ | ☰ | Ω | 📊 | ✎ | Σ | ABC | ✖

Words: 0

Maximum marks: 0

## 2 **Essay**

Discuss **one** of the following topics:

EITHER 2A:

Populist and radical right parties manifesting anti-immigrant, Islamophobic and anti-globalization sentiments have been on the rise in Western democracies in recent years. How do you explain their success, including in the most recent referendum in the UK and the presidential elections in USA?

OR 2B:

One of the most contested debates around globalization is whether it produces convergence in any of its dimensions: economic, political, cultural, etc. What theoretical arguments and empirical evidence can you provide in favor of both the convergence and the divergence hypotheses?

**Fill in your answer here**

Format | **B** | *I* | U |  $x_2$  |  $x^2$  |  $I_x$  | ✂ | 📄 | 📄 | ⬅ | ➡ | ↺ | ☰ | ☰ | ☰ | Ω | 📊 | ✎ | Σ | ABC | ✖

Words: 0

