# Post-graduate Program in Specialist Nursing-Anesthesia care, Salgrenska Academy, University of Gothenburg, Gothenburg, Sweden

Postgraduate Programme in Specialist Nursing – Anaesthesia Care Institute of Health and Care Sciences, the Sahlgrenska Academy University of Gothenburg SE 405 30 Gothenburg, Sweden Margareta Warren Stomberg, Director

#### IFNA Recognition effective May 2013 – May 2018

### Anesthesia Programs Officially Recognized by IFNA

Anesthesia education programs holding Level 2: IFNA Recognition have met eligibility and application requirements for IFNA Recognition. Recognized programs have also undergone a successful curriculum audit to demonstrate substantial compliance with the "Content of Program Curriculum" in the Educational Standards. Information about a curriculum is current at date of application.

**Information about the** Postgraduate Programme in Specialist Nursing – Anaesthesia Care's Curriculum

### **Entry requirements**

Acceptance into the Programme in Specialist Nursing requires:

- Swedish nursing qualification
- completed bachelor's degree in care science or equivalent
- one year's professional experience as a nurse
- Swedish B and English A at upper secondary school level or

## Structure and course of study

The programme is worth 60 higher education credits, of which work placement training comprises 19.5 higher education credits and scientific theory and method 7.5 higher education credits. Studies are carried out full-time.

#### **Curriculum overview**

## <u>Degree Awarded</u>: Postgraduate Diploma in Specialist Nursing - Anesthesia

Term and course title	Credits
Semester 1	
Introduction to the professional function of the nurse anaesthetist,	4.5
Pre – intra – and postoperative nursing	12
Work placement training	6
Emergency medicine with focus on anesthetic and intensive care	6
Degree project in nursing with emphasis on anesthesia care	7.5

## Semester 2

Methods in anesthetic care	6
Nursing in anesthetic care	16.5
Work placement training	13.5
Degree project in nursing with emphasis on anesthesia care	7.5