



COURSE SYLLABUS

Oral Health Literature Course, 7.5 credits

Oral hälsa, litteraturkurs, 7,5 högskolepoäng

Course Code: HOHR21	Education Cycle: Second-cycle level
Confirmed by: Utbildningsrådet Dec 6, 2010	Disciplinary domain: Odontology
Revised by: Director of Education Oct 21, 2015	Subject group: T01
Valid From: Aug 29, 2016	Specialised in: A1N
Version: 3	Main field of study: Oral Health Science
Reg number: 2015/3716 (313) Department of Natural Science and Biomedicine	

Intended Learning Outcomes (ILO)

Upon completion of the course the students should have the

Knowledge and understanding

in order to

- identify and discuss key concepts and determinants of importance for oral health
- describe the methodology for the implementation of the literature review

Skills and abilities

in order to

- in high degree of independence apply current methodology regarding literature review
- actively contribute to qualified observations and lead discussions related to oral health with a biopsychosocial perspective.

Judgement and approach

in order to

- review and evaluate your own contribution regarding scientific method and reasoning
- relate the chosen area to both theory and practice.

Contents

- key concepts and determinants of oral health
- literature search
- literature review
- critical evaluation of literature
- research ethics

Type of instruction

The course is offered via the web platform Ping Pong and is networked with two sessions on campus, one at the beginning and one at the end of the course.

Prerequisites

General admission requirements and a Bachelor of Oral Health Sciences, and completed the

course in Philosophy of Science and the scientific method; 15 credits or equivalent.

Examination and grades

The course is graded A, B, C, D, E, FX or F.

Examination is in the form of two individual written assignments, one of which is presented and discussed at a seminar. In addition, active participation in other course participants accounting.

Examiner

Examination of lecturer alt. lecturer licentiate.

Registration of examination:

Name of the Test	Value	Grading
Examination	7.5 credits	A/B/C/D/E/FX/F

Course literature

Day, R. A. (2006). *How to Write & Publish a Scientific Paper*. Cambridge: Cambridge University Press.

Garrad, J. (2007). *Health Sciences Literature Review Made Easy - The Matrix Method*. Boston: Jones and Bartlett Publishers.

Additional research articles.

The most recent editions of the literature should be used.