

# Vrije Universiteit Brussel

FACULTEIT VAN DE WETENSCHAPPEN



## DIPLOMA

WIJ, RECTOR VAN DE VRIJE UNIVERSITEIT BRUSSEL, VERLENEN NA BESLISSING VAN DE EXAMENCOMMISSIE, AAN  
WE, RECTOR OF THE VRIJE UNIVERSITEIT BRUSSEL, UPON THE NOMINATION BY THE EXAMINERS, HEREBY AWARD TO

**Senona Cesar**

GEBOREN TE LOAY BOHOL OP 8 DECEMBER 1970

BORN IN LOAY BOHOL ON 8 DECEMBER 1970

de academische graad van  
the Degree of

**MASTER IN FUNDAMENTAL AND APPLIED MARINE ECOLOGY**

**BEHAALD MET ONDERSCHIEDING**

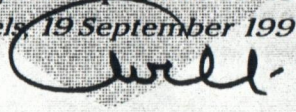
**WITH THE GRADE OF DISTINCTION**

Wij kennen dit diploma toe conform de bepalingen van het Decreet van 12 juni 1991  
betreffende de universiteiten in de Vlaamse Gemeenschap

In accordance with the legal requirements of the Universities of the Flemish Community

Brussel, 19 september 1997

Brussels, 19 September 1997

  
**ELS WITTE**  
Rector

Bij dit diploma hoort een supplement dat de studiegegevens vermeldt.  
This degree certificate is accompanied by a supplement in which further details are specified.





DIPLOMA SUPPLEMENT

1st year Master of Science in Fundamental and Applied Marine Ecology  
academiejaar 1995-1996

Senona Cesar

Geboren te Loay Bohol ( De Filippijnen ) op 8 december 1970

|                          |                                                            |
|--------------------------|------------------------------------------------------------|
| Afstudeerrichting        | nihil                                                      |
| Aard van de opleiding    | voortgezette academische opleiding, specialisatieopleiding |
| Onderwijsvorm en duur    | voltijds, 2 jaar                                           |
| Vooropleiding            | Diploma Bachelor of Science                                |
| Toelatingsexamen         | nihil                                                      |
| Aanvang van de opleiding | oktober 1995                                               |

Opleidingsonderdelen

- Mariculture (I)
- Tropical Fisheries
- Mathematics In Applied Ecology
- General Oceanography: Biological Oceanography
- General Oceanography: Physical Oceanography
- General Oceanography: Chemical Oceanography
- Statistics In Applied Ecology
- Marine Agroforestry
- Applied Oceanology
- Legislation and Ocean
- Marine Bacteriology
- Zooplankton
- Marine Macrophytes
- Marine Invertebrates
- Benthos (I)
- Practical Exercise Pelagic Ecology/Intertidal Ecology
- Practical Exercise on General Ecology

| studie |        | resultaat (max 20) |
|--------|--------|--------------------|
| tijd   | punten |                    |
| 075    | 03     | 16,0 zestien.      |
| 075    | 03     | 13,0 dertien.      |
| 075    | 03     | 08,0 acht.         |
| 075    | 03     | 15,0 vijftien.     |
| 075    | 03     | 10,0 tien.         |
| 075    | 03     | 12,0 twaalf.       |
| 075    | 03     | 10,0 tien.         |
| 075    | 03     | 12,5 twaalf,5.     |
| 075    | 03     | 16,0 zestien.      |
| 075    | 03     | 15,0 vijftien.     |
| 075    | 03     | 13,0 dertien.      |
| 075    | 03     | 13,0 dertien.      |
| 075    | 03     | 18,0 achttien.     |
| 075    | 03     | 16,0 zestien.      |
| 075    | 03     | 16,0 zestien.      |
| 135    | 05     | 14,5 veertien,5.   |
| 360    | 13     | 16,0 zestien.      |

Eindresultaat

Geslaagd op voldoende wijze.

Brussel, 20 september 1996





## ADDENDUM

### 2ND YEAR MASTER IN FUNDAMENTAL AND APPLIED MARINE ECOLOGY

ACADEMIEJAAR 1996-1997

ACADEMIC YEAR 1996-1997

## Senona Cesar

GEBOREN TE LOAY BOHOL OP 8 DECEMBER 1970

BORN IN LOAY BOHOL ON 8 DECEMBER 1970

| OPLEIDINGSONDERDELEN<br>SUBJECTS                                       | STUDIETIJD<br>STUDY TIME | STUDIEPUNTEN<br>STUDY POINTS | RESULTAAT<br>RESULT (MAX 20) |
|------------------------------------------------------------------------|--------------------------|------------------------------|------------------------------|
| • Specific Practical Exercises with the Promotor (Thesis)              | 180                      | 07                           | 15,5                         |
| • Thesis FAME                                                          | 600                      | 22                           | 13,8                         |
| • Practical Exercise Pelagic Ecology/Intertidal Ecology and Excursions | 120                      | 04                           | 14,0                         |
| • Data Analysis                                                        | 075                      | 03                           | 10,0                         |
| • Coral Reef Ecology                                                   | 075                      | 03                           | 16,0                         |
| • Biodiversity                                                         | 075                      | 03                           | 15,0                         |
| • Wetland Ecology                                                      | 075                      | 03                           | 18,0                         |
| • Ecotoxicology of Inorganic Pollutants                                | 075                      | 03                           | 15,0                         |
| • Toxicology and ecotoxicity testing                                   | 075                      | 03                           | 13,0                         |
| • Seminar Tropical Fisheries                                           | 075                      | 03                           | 18,0                         |
| • Ecology and population dynamics of free-living aquatic nematodes     | 090                      | 03                           | 18,0                         |
| (Universiteit Gent)                                                    |                          |                              |                              |
| • Biomonitoring of Aquatic Nematodes                                   | 120                      | 04                           | 18,0                         |
| (Universiteit Gent)                                                    |                          |                              |                              |

TITEL VAN DE EINDVERHANDELING

TITLE OF DEGREE THESIS

A revision of the *Syndesmis-Syndisyrinx* Species Complex (Platyhelminthes, Rhabdecoela, Umagillidae)

Promotor : Prof. E. Schockaert