

Diploma supplement

PHYSICS

Issued to JACOPO DE SANTIS born in Vittorio Veneto (TV) - (ITALY) on 04/10/1998

Diploma supplement English version from page 2

Diploma Supplement issued on 03/03/2021







Diploma Supplement

Preamble

The purpose of the Diploma Supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It is free from any value judgements, equivalence statements or suggestions about recognition. This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO.

Information identifying the holder of the qualification

1.1 Last name(s) DE SANTIS

1.2 Name(s) **JACOPO**

Date of birth(dd/mm/yyyy) 04/10/1998

1.4 Student Identification Number SM2001018

Information identifying the qualification

2.1 Name of the qualification and (if applicable) title conferred (in the original language) Laurea in Physics Dottore

2.2 Main field(s) of study for the qualification Physics - L-30 ISCED CODE: 0533

2.3 Name (in original language) and status of the awarding institution University of Trieste

Head Office: Piazzale Europa, 1 TRIESTE

2.4 Name and status of institution (if different from 2.3) administering studies (in original language)

2.5 Language(s) of instruction/examination Italian

3. Information on the level and duration of the qualification

3.1 Level of qualification 1 ° cycle QF-EHEA /6° Level EQF



3.2 Official duration of the programme in credits and/or years 180 CFU/ECTS - Three full time years

3.3 Access requirement(s)
Italian secondary school leaving qualification or other comparable foreign qualification (level 4 EQF)
[Titolo di Scuola Superiore] (enrolment)

4. Information on the programme completed and results obtained

4.1 Mode of study:

Full time - Standard teaching Training, Lesson , Laboratory

4.2 Programme learning outcomes

Prefettura Trieste
Prot. Uscita del 08/03/2021
Numero: 0012954
Classifica: 03,16





4.3 Programme details, individual credits gained and grades/marks obtained

Educational activities	CFU/ECTS Credits	Grade	Date	Recognition
ENGLISH				
Geometry	3	Excellent (a)	25/01/2018	
Mathematical Analysis I	9	30 cum laude	26/01/2018	
NEWTONIAN PHYSICS	9	28	26/02/2018	
Laboratory I	10	28	19/03/2018	
Computational Laboratory	8	30	26/06/2018	
Thermodynamics and fluid	6	30 cum laude	30/07/2018	
dynamics	6	30	21/09/2018	
Mathematical Analysis II			21100/2010	
CHEMISTRY	12	30	28/09/2018	
ELECTROMAGNETISM	6	27	05/02/2019	
MATHEMATICAL METHODS IN	9	28	01/03/2019	
PHYSICS	9	28	03/07/2019	
Fundamentals of				
electrodynamics	12	28	20/07/2019	
_aboratory III	7			
_aboratory II	8	30 cum laude	30/07/2019	
NTRODUCTION TO		29	23/09/2019	
THEORETICAL PHYSICS	8	26	03/02/2020	
ntroduction to neural network heory	6	30	25/03/2020	
experimental biophysics	6	30	***************************************	
STATISTICAL PHYSICS	6		06/04/2020	
QUANTUM MECHANICS	9	26	23/06/2020	
ntroduction to the Physics of	8	27	26/06/2020	
Matter	0	28	15/07/2020	
NTRODUCTION TO NUCLEAR AND SUBNUCLEAR PHYSICS	8	30 cum laude	29/09/2020	
Quantum optics	6	30	12/10/2020	
NTERNSHIP	3	Approved	23/11/2020	
INAL EXAMINATION	6	Passed	14/12/2020	

Total CFU/ECTS credits: 180

FINAL EXAMINATION	
FINAL EXAMINATION	Credits: 6 Date: 14/12/2020



THESIS

Title: Commissioning of an infrared spectrometer for applications in optical pump and probe experiments

Supervisor DANIELE FAUSTI

Legend	
ECTS-credits	European Credit Transfer and
(CFU)	Accumulation System

4.4 Grading system and, if available, grade distribution table

For I and II cycle programmes the Italian grading system is based on a maximum of 30 points with 18/30 as the lowest passing grade. In case of excellence 30 cum laude may be awarded. Failed exams are not indicated in the student's transcript.

4.5 Overall classification of the qualification

Final mark: 110 cum laude /110 cum laude .

Date: 14/12/2020

For I and II cycle programmes the final grade is based on a maximum of 110 points, with 66/110 as the lowest passing grade. In case of excellence, 110 cum laude may be awarded. The final grade is based on the curriculum as well as on the final exam.

5. Information On The Function Of The Qualification

5.1 Access to further study Gives access to 2nd cycle (see section 8)

5.2 Access to a regulated profession (if applicable)

6. Additional information

- 6.1 Additional information
- 6.2 Further information sources

University web pages http://units.it Ministery web pages with description of all accredited Italian Universities programmes and information about Italian higher education: http://www.study-in-italy.it

7. Certification of the supplement

This Diploma Supplement refers to the following original documents: Official exam reports, Graduation report, Regulations of program of study

Prefettura Trieste
Prot Uscita del 08/03/2021
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7.1 Date (dd/mm/yyyy) 03/03/2021

7.2 Name and signature

STEFANO SILLI

7.3 Capacity

Head of Registrar's Office (Technological-scientific Area, Life Sciences and Health Sciences Area)

7.4 Official stamp or seal



Prefettura Trieste

Prot. Uscita del 08/03/2021

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APOSTILLE

Convention de La Haye du 5 octobre 1961

- 1. Stato: REPUBBLICA ITALIANA Il presente atto pubblico
- 2. è stato sottoscritto da dott. Enrico GABBAI
- 3. agente in qualità di Resp. Sett. Studenti e
- 4. è segnato dal contrassegno/timbro di Università degli Studi di Trieste **ATTESTATO**
- 5. a Trieste 6. il 8 marzo 2021
- 7. da U.T.G. Prefettura di Trieste 8. sotto il nº 2021 0012954
- 9. contrassegno/timbro 10. Firma



