



# COP



## Supplement to Diploma N°2008- XXXXXX

This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of this 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 should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

### Information identifying the holder of the qualification

1.1	Family name(s)	
1.2	Given name(s)	
1.3	Date of birth	
1.4	Student identification number	

### Information identifying the qualification

2.1	Name of qualification	<i>Diplôme d'ostéopathe</i> ( Diploma of Osteopathy)
2.2	Main field of study for the qualification	Osteopathy (diagnosis and treatment).
2.3	Name and status of awarding institution	<i>Collège Ostéopathique de Provence - France</i> (private establishment of higher education in osteopathy) approved by the French Department of Health, registered with the Board of Education of Aix-en-Provence, ISO 9001:2000 certified.
2.4	Name and status of institution administering studies	<i>Collège Ostéopathique de Provence.</i>
2.5	Language of instruction and examination	French (with exceptions) (medical English taught).

### Information on the level of qualification

3.1	Level of qualification:	Level 2 – (5 years in 2 cycles) - 300 credits ECTS
3.2	Official length of programme	10 semesters
3.3	Access requirements	Baccalaureate degree + admission interview

### Information on the contents and results gained

4.1	Mode of study:	Full time
4.2	Programme requirements:	<p>The program's objective is to acquire the knowledge and skills necessary for the practice of osteopathy in compliance with patient safety. This requires:</p> <ul style="list-style-type: none"> <li>• An advanced knowledge of the basic subjects of anatomy, physiology and semiopathology.</li> <li>• A perfect knowledge of human biomechanics.</li> <li>• A perfect command of the osteopathic concept and reasoning.</li> <li>• A perfect command of the various manual tests and techniques.</li> </ul>

4.3	Programme details:	The school curriculum complies with French decree 2007-437. The qualification tests are described in the French decree of 25 March 2007 on educational training. There are 9 examinations : 6 (1 to 6) on the core subjects and 3 (A, B and C) on osteopathic materials (see below).
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UF		Note
1	Anatomy (neck, thorax, abdomen, lower pelvis) Physiology (neuro-, reproductive, respiratory, cardiovascular, endocrine, urinary, digestive,) Embryology (peritoneum) Medical Imaging (radio-anatomy, traumatology, rheumatology, visceral, neurology) Semiology, Pathologies (digestive, respiratory, cardio-circulatory, gynaeco-, andro-, endocrino-, neuro-logical) dermatology, oncology, pharmacology, paediatrics, ORL, ophthalmology, nutrition.	
2	Medical English, Psychology, Bio-statistics, Research Methodology, and Medical Ethics, Management, Legislation	
3	Anatomy (pelvis, spine, thorax, cranium, inferior and superior limbs) Biomechanics (pelvis, spine, thorax, cranium, inferior and superior limbs) Physiology (neuro-, vision, hearing, reproductive, inner environment, immunology, respiratory, cardiovascular, and muscle NS, urinary and digestive) Embryology, Histology, Biochemistry, Biophysics, Cell Biology, Semiology, Pathology (digestive, uro-nephro, rheumatology, traumatology, neuro-)	
4	Anatomy(central , peripheral and autonomic NS) Physiology (neuro-, vision, audition) Psychology, Medical Imaging (neuro-),Pathology (neuro-) Major Functions	
5	Anatomy (pelvis, spine, thorax, cranium, inferior and superior limbs) Semiology, Rheumatology, Traumatology	
6	Anatomy (neck, thorax, abdomen ) Physiology (respiratory, cardiovascular, endocrino-) Pathology (respiratory, cardio-circulatory, endocrino-)	
A	Reflex Techniques, GOT, Palpation and Tests on pelvis, spine, thorax, cranium, inferior and superior limbs, neck, and abdomen. Osteopathic Principles, Research Methodology	
B	Cephalic Fasciae, Structural Techniques (pelvis, spine, thorax, cranium, inferior and superior limbs) Fasciae (neck, thorax, abdomen, lower pelvis, cephalic) ANS, Muscle Energy Techniques (pelvis, spine, thorax, cranium, inferior and superior limbs), Functional Techniques (pelvis, spine, thorax, cranium, inferior and superior limbs)	
C	Introductory Internship, Clinical Training, Supervised Clinical Training and Outside Internships, Comprehensive Study of Fasciae and Study of the Skeletal Development of infants and young children.	

	Optional courses and additional non-required internships :
	Internship with sports club : Club or Centre (name)...
	Participation in school activities :
	Participation in school sports teams activities: <i>COP Sportif</i>

4.4	Grading System : in compliance with French Decree 2007-435 of 25 March 2007 and related rulings
	UF 1 to 6 : Written test on knowledge acquired, graded on a 20-point scale; 10 is the lowest grade acceptable for credit.
	UF A : Written test on knowledge acquired, graded on a 20-point scale; 10 is the lowest grade acceptable for credit. UF B : A practical examination is taken in lieu of training and graded by two on-site teachers. On a 20-point scale, 10 is the lowest grade acceptable for credit. UF C: Certification of Clinical Training, graded on a 20-point scale; 10 is the lowest grade acceptable for credit..
	For students obtaining a grade lower than 10, resit examinations are organized within three months of the first sittings. Criteria for accreditation remain the same. In the event the student fails the resit examination: – the earning of non-validated course credits (UF) is subject to course attendance and validation of course work; – a candidate may attempt validation of course credits at the most two times over a three year period. Failure to validate course credits within these limits will result in the student's resitting for all credits concerned.

## Information on the Function of the Qualification

5.1	Access to further study:	
5.2	Professional status:	Diplôme d'ostéopathe (Diploma of osteopathy) Level III

## Additional Information

6.1	Additional information: on the student's curriculum	Access	French Baccalaureate degree, Pre-Med 1 ....
		Mode of study	Initial Training
		Languages studied	French , English
		Internships	COP Clinic Hospital ..... Hospital ..... Hospital .....
6.2	Further information sources		For a additional information contact the Academic Secretary's Office by e-mail at : <a href="mailto:sepedago@copr.com">sepedago@copr.com</a> or the Erasmus Director at : <a href="mailto:jld@copr.com">jld@copr.com</a>

## Certification of the Supplement

7.1	Date	
7.2	Signature	Michel Coquillat
7.3	Capacity	General Director
7.4	Official stamp or seal This 3-page document is valid only with the official stamp of the establishment and the handwritten signature of the signer (7.2)	

## 8.1 Information on the National Higher Education System

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