INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES ROUEN NORMANDIE

Academic year 2017 - 2018

INTERNSHIP AGREEMENT

Technician Internship

Between

THE EDUCATIONAL INSTITUTION

Institut National des Sciences Appliquées de Rouen (INSA Rouen Normandie), 685 avenue de l'université, BP 8, 76801 Saint-Etienne-du-Rouvray Cedex, FRANCE, represented by its director, Mourad Abdelkrim Boukhalfa, or his representative, Pr. Jean Maquet,

and

THE HOST ORGANIZATION

Institute of Organic Chemistry with Centre of Phytochemistry, Acad G. Bonchev Str, Bl 9
1113 - Sofia (Bulgarie), represented by, Svetlana Simova

and

THE STUDENT / THE INTERN

Bozhidar Palashev, 11 Avenue de La Mare aux Daims, Résidence de Madrillet Appt E206
76800 - Saint Etienne du Rouvray (France), currently enrolled at INSA Rouen Normandie in the Chimie Fine et Ingénierie Department in 3 year of the 5-year integrated INSA Engineering Degree programme, 1995 taught hours.

PRELIMINARIES

French law requires that internships of students enrolled in France be the subject of an agreement between the educational institution, the host organization and the student. Outside France, engagements are less binding because local law prevails. However, minimum conditions must be met to validate the internship.

ARTICLE 1 - PURPOSE OF AGREEMENT

This agreement sets out the relations of the host organization with the educational institution and the intern. The main of the training period will be to implement the practical application of the theoretical knowledge acquired at the Institution.

ARTICLE 2 - OBJECTIVE OF INTERNSHIP

Subject of internship : propolis, Plantago major, extraction of bioactive compounds, new green solvents

The educational institution and the host organization will establish the schedule based on the general training program being offered.

Activities assigned : 1. Extraction of bioactive compounds from natural products (propolis, Plantago major) using some selected new green solvents. 2. Assessing the effectiveness of each green solvents based extraction by spectrophotometrical quantitative analysis of extracts obtained. 3. Qualitative analysis and assessment of the extraction selectivity of used green solvents by GC/MS.

4) Educational Assessment Procedures: The intern shall produce (work to be provided - report, etc.)

Number of ECTS credits awarded (if applicable): 4.00

5) Neither the Internship supervisor, nor any other member of the host organization invited to visit the educational institution for purposes of the preparation, conduct and validation of the internship, may assert any claim for reimbursement or compensation from the educational institution.

ARTICLE 13 - APPLICABLE LAW - COMPETENT COURTS

This agreement shall be governed exclusively by French law.
Any disputes that cannot be amicably resolved shall be subject to the jurisdiction of the competent French courts.

Drawn up in three original copies

At Saint-Etienne-du-Rouvray, France, on 18 mai 2018 :

INSA-Rouen The director and, by delegation : Florence Medaerts, Directrice Administrative de La Dfve In Saint Etienne du Rouvray, May 18, 2018	The host organization His representative : Svetlana Simova director In Institute of Org. Chemistry with Centre of Phytochemistry Sofia, 1.06.2018 (stamp and signature)	The trainee The engineering student : Bozhidar Palashev In Saint Etienne du Rouvray, 23/05/2018 (signature)
Responsible for internship : Samuel Couve-Bonnaire In Saint Etienne du Rouvray, 23/05/18 (signature)	Training supervisor : Boryana Trusheva In Sofia 01/08/2018 (signature)	