



Center for Axion and Precision Physics Research of the Institute for Basic Science

Aristotle University of Thessaloniki

Proceeding from the common interest in the development of teaching and research at both universities, as well as the endeavours to broaden the contacts between the Institutions, the Center for Axion and Precision Physics Research of the Institute for Basic Science (CAPP/IBS) represented by the Director, Prof. Yannis K. Semertzidis, and the Aristotle University of Thessaloniki (AUTh), represented by the Rector, Prof. Pericles A. Mitkas, hereby conclude the following

# AGREEMENT OF COOPERATION

#### Article 1

The Center for Axion and Precision Physics Research and the Aristotle University of Thessaloniki determine and regulate with this agreement the areas and matters of mutual cooperation, as well as the forms and manners of its implementation.

#### Article 2

Cooperation will be undertaken, subject to availability of funds and the approval of the Center for Axion and Precision Physics Research and the Aristotle University of Thessaloniki, through such activities or programs related to:

- 1. Exchange of faculty members.
- 2. Exchange of students, e.g. ERASMUS+ Program.
- 3. Joint research activities, e.g. ERASMUS MUNDUS Program, ERASMUS +, HORIZON, etc.
- 4. Participation in workshops, seminars, and academic meetings.
- 5. Academic programs (bilateral or multilateral), e.g. mutual endorsements on UNESCO Chairs.
- 6. Life-long learning and e-learning programs.
- 7. Eligible activities within the bilateral cooperation of research between Greece and Korea.
- 8. Other areas where concrete mutual interest in cooperation is established or will develop.

J Yrs

### Article 3

Members of both parts shall, on the basis of this Agreement, define the type, scope and principles of realization of this Agreement in an Annex to this Agreement.

#### Article 4

The cooperation between the Center for Axion and Precision Physics Research, and the Aristotle University of Thessaloniki shall be carried out on the basis of five year period program of cooperation.

Under this Agreement of Cooperation, there may be implemented educational and research cooperation protocols of Schools or Research Groups.

Each part shall designate a Liaison Officer to develop and coordinate the realization of specific activities or programs.

#### Article 5

The implementation of this agreement is dependent on the availability of funds for joint activities. All commitments, obligations and expenditures related to projects approved under this Agreement shall be administered in accordance with each Institution's normal practices and policies, as well as the specific terms and conditions of the funding agencies.

### Article 6

Possible amendments and additions to this Agreement shall be considered in writing and annexed to this Agreement.

#### Article 7

The parties agree that, if by reason of strike or other labour disputes, civil disorders, severe weather, Vis major, or other unavoidable cause beyond the control of the party seeking to invoke this paragraph, either party is unable to perform its obligations, such non-performance shall not be considered a breach of this Agreement.

T) YHS

### Article 8

This Agreement shall remain in force for a five (5)-year period from the date of the last signature, with the understanding that it may be extended by mutual agreement in writing for an additional five(5)-year period. This Agreement may be terminated by either party giving six (6) months written notice to the partner institution.

### Article 9

This Agreement shall go into effect when signed by the legal representatives of both parties.

## Article 10

This Agreement has been drawn in 2 originals.

The Director of the Center for Axion and Precision Physics Research of the Institute for Basic Science Prof. Yannis K. Semertzidis

Name / Signature

6.6.2016

Date

The Rector of the Aristotle University

of Thessaloniki

Prof. Pericles A. Mitkas

Name / Signature

Date