

Memorandum of Understanding
Between
World Council on Isotopes
And
IT Accelerator Engineering Research Center, SungKyunKwan University

The World Council on Isotopes and the IT Accelerator Engineering Research Center of SungKyunKwan University (hereinafter referred to as “the Parties”);

Recognizing the mutual interest in the fields of research, development, education, training and dissemination of knowledge, and

Recognizing the role of both parties in promoting international cooperation and collaboration;

HEREBY agree to establish collaboration according to terms and conditions set out in the articles following hereunder;

ARTICLE I: SCOPE OF COLLABORATION

The general purpose of this MOU is to facilitate academic and research cooperation between the Parties based upon the principles of mutual benefit and may include the following general cooperation areas;

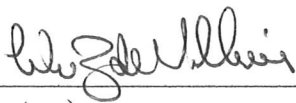
AREAS OF COOPERATION

- 1.1 Joint organization of special, short-term academic programs and publications on topics of mutual interest
- 1.2 Joint organization and participation in seminars and academic meetings on topics of mutual interest
- 1.3 Exchange of academic materials, publications, and other information

- 1.4 Exchange of scholars, experts, and trainees
- 1.5 Provision of mutual assistance in the fields of radiation and radioisotopes
- 1.6 Any other activities as agreed by both Parties

ARTICLE II: GENERAL TERMS

- 2.1 The activities of this Memorandum of Understanding shall be carried out in accordance with the laws of the relevant country and the statute of each Party.
- 2.2 The substance, scope and implementation of activities of cooperation within the terms of this MoU may be the subject of more specific arrangements to be concluded in the future between the Parties. The Parties may consider the development of a bilateral agreement in the field of research and education to replace this MoU in the future.
- 2.3 The cost of the co-operative activities under this MoU shall be funded on terms to be mutually determined and shall be subject to the availability of funds.
- 2.4 This MoU will remain in effect for five (5) years from the date of signing, and is renewable thereafter for five-year terms subject to mutual consent. Either party may terminate this MoU by giving at least six month notice in writing to the other party.



(Signature)

Van Zyl de Villiers
President

World Council on Isotopes



(Signature)

Jong Seo Chai
Head

IT Accelerator Engineering Research Center,
Sungkyunkwan University

Date: 2015.06.22

Date: June 8, 2015