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138th BOG dt. 17-7-200

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Item No. BOG(SC-VI):138-3:

To consider and approve the agreement signed between Advanced Materials Processing and Analysis Centre (AMPAC) at the University of Central Florida (ORLANDO, Florida) and Metallurgical and Materials Engineering (MMED) IIT Kharagpur, India on the working programme in order to develop co-operation between the Advanced Materials Processing Analysis Centre at the University of Central Florida (UCF) and Metallurgical and Materials Engineering at IIT Kharagpur.

Recommended that the agreement signed between Advanced Materials Processing and Analysis Centre (AMPAC) at the University of Central Florida (ORLANDO, Florida) and Metallurgical and Materials Engineering (MMED) IIT Kharagpur on the working programme in order to develop co-operation between the Advanced Materials Processing analysis Centre at the University of Central Florida (UCF) and Metallurgical and Materials Engineering at IIT Kharagpur, be approved.

Annexure -- II
(P.)

Annexure to Item No.BOG (SC-VI) :138-3

Annexure - 11
(4 pages)

**AGREEMENT
ON DEVELOPING A COOPERATION
BETWEEN
ADVANCED MATERIALS PROCESSING AND ANALYSIS CENTER (AMPAC)
AT
THE UNIVERSITY OF CENTRAL FLORIDA (ORLANDO, FLORIDA)
AND
METALLURGICAL AND MATERIALS ENGINEERING (MMED)
INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR, INDIA**

The two institutions have agreed on the following working program in order to develop cooperation between the Advanced Materials Processing Analysis Center (AMPAC) at The University of Central Florida (UCF), and Metallurgy and Materials Engineering at Indian Institute of Technology, India to carry out research in the field of materials.

1. RESEARCH PERSONNEL EXCHANGE

The exchange of academic staff between the IIT and UCF is encouraged and will be implemented by separate written arrangements made directly between the duly authorized signatories of each of the two institutions. Such written arrangements to specify the names and other pertinent and academic history of each staff member, the dates of the exchange and similar information, etc. will be decided on case to case basis, pertaining to the collaborative projects.

Each institution will bear the expenses of travel and other incidental costs for scholar, while local arrangements and expenses will be borne by the host institution. The visiting scholar will be entitled for stipend from the host institute according to the rank and local rules and regulation.

The visiting scholar may be a faculty member, research staff or an advanced graduate student. It is anticipated that the terms of such exchanges may range from one week to three months. The existing facilities will be made available at the host institutions to the visiting scholar

PROGRAM DEVELOPMENT

1. AMPAC and participating departments of UCF and MMED of IIT, Kharagpur will jointly develop their research programs by providing technical assistance including laboratory and program development.

2. AMPAC of UCF and MMED of IIT Kharagpur will provide the opportunity for short-term training courses and seminars to be held either at UCF or at IIT, Kharagpur.
3. The two institutions will explore other areas of mutual interest such as the exchange of literature, research results and other printed material.
4. The two institutions will strive to take up collaborative projects sponsored by different funding agencies.

3. INDUSTRIAL INTERACTION

Emphasis will be placed on developing industrial collaboration and their participation in this collaborative effort from both the institutions. During the visiting scholar's tenure at host institute as well, such arrangements will be encouraged to facilitate advances in critical technology sought by the industries. Provisions will be made to protect proprietary type of information from being disseminated indiscriminately.

4. GENERAL TERMS


This agreement will come into force after having been signed by both parties and will be effective for three years. In the interim, it will be deemed to have been renewed as is for every year unless stated to the contrary three months prior to the anniversary date of the agreement. It is necessary for each part to inform the other at least three months in advance for terminating the agreement or for changing its articles. Financial requirement from either of the Institutes, if any, has to be approved separately by the authority of the concerned Institute on case to case basis.

for the

INDIAN INSTITUTE OF TECHNOLOGY
KHARAGPUR

Dr. S. K. Pabi, Date
Head of Met. Mat. Sci. Eng

Prof. B. K. Dhindaw Date
Dean


Date

MB Whit, 7/1/99

SIGNATURE AUTHORIZATION FORM

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Instructions: As a matter of procedure, before the attached specific **Agreement of Cooperation** can be submitted to the President for approval and final signature, all appropriate UCF authorities need to have reviewed the agreement and properly completed the section below. Also, any financial responsibility of the University of Central Florida in this agreement must be clearly stated and approved by the Office of International Studies and the General Counsel's Office prior to submitting this document for signature.

Brief Description of Agreement: Advanced materials processing analysis center of UCF, USA and Indian Institute of Technology, Kharagpur, India have agreed to develop collaboration in the area of materials science and engineering.

The attached Agreement of Cooperation between the University of Central Florida and

INDIAN INSTITUTE OF TECHNOLOGY (IIT), KHARAGPUR, INDIA
(Name of institution, city, and country where it is located)

is initiated Dr. SUDIPTA SEAL (ASSISTANT PROF., ANPAC, HHA E)
(Name and Department of Unit of UCF faculty or representative)

and has been approved by the appropriate University of Central Florida authorities below:

SIGNATURES

<u>[Signature]</u> Department or Unit Chair	<u>6/29/99</u> Date
<u>[Signature]</u> Dean's Office	<u>6/29/99</u> Date
<u>[Signature]</u> General Counsel's Office	<u>7/1/99</u> Date
<u>M. E. Kiri</u> Director, Office of International Studies	<u>7/9/99</u> Date
<u>[Signature]</u> Associate Vice President, Academic Affairs	<u>7/20/99</u> Date
<u>[Signature]</u> Provost	<u>7/29/99</u> Date

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139th B.O.G dt. 30-1-2001
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Item No. B.O.G:139-11 :
(Suppl.)

To report the Memorandum of Understanding signed between Indian Institutes of Technology, Indian Institutes of Management and Carnegie Mellon University, USA on Technology Enhanced Learning. The details are given in the Annexure.



RECORDED WITH APPROVAL.

Annexure : BG-6
(P. 92-103)