

ANNEX TO THE MEMORANDUM OF CO-OPERATION BETWEEN
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA, KAKINADA,
INDIA

AND

BLEKINGE INSTITUTE OF TECHNOLOGY
KARLSKRONA, SWEDEN

ANNEX 1.1

between

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
INDIA

and

THE SCHOOL OF COMPUTING
and
THE SCHOOL OF ENGINEERING
BLEKINGE INSTITUTE OF TECHNOLOGY
SWEDEN

for

INTERNATIONAL INTEGRATED MASTERS DEGREE PROGRAM (IIDMP)

and for

STUDENT EXCHANGE

The forenamed schools/departments of Jawaharlal Nehru Technological University: Kakinada, India, (hereafter "JNTUK"), and Blekinge Institute of Technology, (hereafter "BTH"), Sweden, (hereafter "the parties") agree on the following:

1. The Validity of this Annex

- 1.1. This entire Annex is subject to the validity, terms and condition of the Memorandum of Co-operation signed by Dr Ursula Hass and Prof. Allam Appa Rao as representatives of the two Universities (hereafter "the Memorandum of Co-operation")
- 1.2. In cases where the terms and conditions of the Memorandum of Co-operation and the terms and conditions of this Annex differ, the terms and conditions of the Memorandum of Co-operation shall prevail.
- 1.3. This Annex enters into force once it has been duly signed by representatives of the parties, provided the Memorandum of Co-operation is in force.
- 1.4. This Annex and the agreement(s) contained within it will be valid until 2017. During this period, the parties may sign additional Annexes if they wish, or renew this Annex in writing.
- 1.5. If and when the Memorandum of Co-operation ceases to be valid, this Annex will also cease to be valid.
- 1.6. In cases where the terms and conditions of the present Annex differ from the laws and regulations of the countries where the two Institutions have their official address, the laws and regulations of the respective countries shall prevail.
- 1.7. Either party may withdraw from the agreement by giving notice before 31 December of any year of its intention to withdraw with effect from 1 September the next year.

2. Tuition fee structure and level of tuition fee

- 2.1. The tuition fee structure covered by this Annex is limited to students participating in student exchange activities covered by Annex 1.1.
- 2.2. In cases where reciprocity is reached in the exchanges, no tuition fee will be charged. In cases where reciprocity in the exchanges is not reached, the parties shall be entitled to charge tuition fees for each student exceeding the number of students sent to the partner institution.
- 2.3. The students enrolled in IIMDP of JNTUK are required to pay tuition fees of a total amount of 58,000 SEK per year of full time studies, i.e. 60 Swedish higher education credits (in total 87, 000 SEK for 1.5 years of full time studies at BTH), i.e. a reduced fee, in comparison to fees for so called free mover students. The amount of the tuition fee is based on the Swedish Government's requirement to reach full cost coverage. The tuition fee for IIMDP students of JNTUK at BTH corresponding to the studies governed by the present annex (i.e. 1.5 years of full time studies) shall be collected from the participating students by JNTUK who has the responsibility to transfer the payments to BTH according to BTH's financial regulations.

2.13. The admission of the nominated students is also subject to an assessment by the international co-ordinator and/or other duly appointed person or persons at the department/school of the receiving Institution.

2.14. The admission of nominated students will also be subject to any legal rules and regulations that exist for student admission in the respective countries and at the respective Institutions.

2.15. The following admission requirements will apply: Entry requirement for study at BTH (from the second semester 4th year up to the 5th year). Students proceeding into BTH should have successfully completed and earned all the credits up to 3rd year courses at JNTUK with following background:

a). Computer Science & Software Engineering Specialization

The students who have completed Bachelors Program education equivalent to 150 ECTS in Computer Science or Software Engineering including masters courses in 4th year I Semester will be taken for study at BTH. Basic knowledge of Computer Science/Software Engineering, Computer Networks and Programming Skills are required. The students should also finish UG (Bachelor) level project work before undergoing education at BTH.

b). Telecommunication Systems Specialization

The students who have completed Bachelor Program education equivalent to 150 ECTS in Electronics and Communication Engineering or Computer Science Engineering, including P.G courses in 4th year I Semester, will be taken for study at BTH. Basic knowledge of Telecommunications, Computer Networks and Software Programming Skills are required. The students should also finish UG (Bachelor) level project work before undergoing education at BTH.

c). Signal Processing Specialization

The students who have completed Bachelor Program education equivalent to 150 ECTS in Electronics and Communication Engineering, including P.G courses in 4th year I Semester, will be taken for study at BTH. Basic knowledge of Telecommunications, Signal Processing and Multidimensional Mathematics are required. The students should also finish UG (Bachelor) level project work before undergoing education at BTH.

Language requirements for IIMDP students going to BTH:

- A level of English corresponding to a TOEFL score of 575/90 or an IELTS score of 6.5 with no band below 5.5.

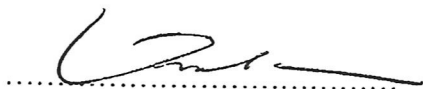
Language requirements for BTH students going to JNTUK:

- A level of English corresponding to a TOEFL score of 575/90 or an IELTS score of 6.5 with no band below 5.5.

2.17. Details about the IIMDP of each specialisation i.e Curricula, Academic Entrance Requirements, Evaluation & Examinations, Grading & Credit Transfer, Rules and Regulations for award of degree, Master's Thesis regulations are described and agreed upon two parties in an "Academic Regulation Agreement", a separate annex to the Memorandum of Cooperation, linked to the present annex.

Signed at (place)

on (date)



Vice Chancellor Dr. Ursula Hass

Blekinge Institute of Technology



Conny Johansson
Dean, School of Computing

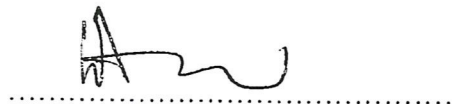


Jan - Olof Gustavsson
Dean (Internationalisation),
School of Engineering

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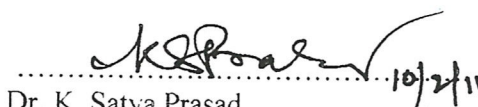
Signed at Kakinada (place)

on 10 Feb. 2011 (date)

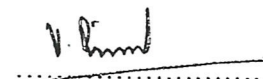


Vice-Chancellor Dr Allam Appa Rao

JNTU Kakinada



Dr. K. Satya Prasad
Rector, JNTUK



Dr. V. Ravindra
Registrar, JNTUK.

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