### Criterion 3 Metric No 3.4.1

LIST OF STUDENTS DOING INTERNSHIP IN DIFFERENT ORGANISATION IN GUWAHATI

This is to certify that some students of Computer Science Department have been undergoing the Project work as per requirement mentioned in the curriculum of Computer Science Major sixth Semester with paper code M605 PROJECT under Gauhati University in the different organizations. The bright students of Department of Computer Science do Internaship for final semester projects outside college. The students get chance to work on LIVE PROJECTS that will help them in getting Industry exposure. The college approaches the following organisation time to seeking permission to undergo project work (Application attached).

1. National Informatics Center – Guwahati
2. K K Handique State Open University – Guwahati
3. AMTRON

List of students who have done projects in these organizations:

Date	Student name	Organization	Training Period
21/11/2017	Mrinmoy Sarma Masud Alom Rofi	National Informatics Center - Guwahati	5 Months
21/11/2017	Geremsa Bonawary Amit Khanjan Sarma	K K Handique state open University	5 months
28/11/2017	Hinanka Choudhury	AMTRON	5 months
11/12/2017	Ritam Sarma Rupjyoti Ray Dipankar Deka	National Informatics Center - Guwahati	5 Months
03/03/2020	Kamlesh Shekhar Bhardwaj Kundan Km. Sarma Deep Talukdar Mrinmoy Barman	K K Handique State open University	5 Months
25/02/2021	Rupunjoy Sahariah Pulak Nath	National Informatics Center - Guwahati	5 months

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Principal
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M605 PROJECT

Total Marks: 150 (Internal 30)

Each student will be assigned some project work at the starting of the sixth semester. The objective of the project is to train the student to independently search, identify and study real-life important topics in CS/IT; to develop skills among students in a particular field of CS/IT; and to expose students to the world of technology, innovation, and research. Each student (or group of at most 2 students) is expected to take a unique problem under the guidance/supervision of a faculty member of the department. The problem should be such that the students get a chance to explore one or two technologies in depth and grab good command over those technologies after successful completion of the project. Repetition of the problems already attempted by students of the previous years should not be encouraged unless the problem has exceptionally great research importance and scope. Application problems, if found interesting and arisen at the demand of a particular situation, may also be assigned; but typical information management systems with just
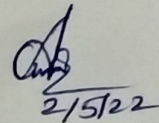
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two or three simple database tables and/or data-entry forms are to be discouraged. The project may be done in other Institutes/Organizations with prior permission from the concerned department of the College and in this case also one project supervisor should have to be from the concerned department in the College. The work will have to be submitted in the form of a dissertation. Project presentation and evaluation will have to be done as per the regulation of TDC for semester system of G.U. with choice based credit and grading system.

Syllabus for Project

Supporting Documents Attached.

1. Request to undergo project.
2. Certificate of project completion.

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Dr. Amarendra Kalita

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