Second Convocation

Indian Institute of Technology, Guwahati

Monday, 29th May 2000

द्वितीय दीक्षांत समारोह

भारतीय प्रौद्योगिकी संस्थान, गुवाहाटी

सोमवार, 29 मई 2000

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Programme

Chairman, Board of Governors, declares the Convocation open

Report by the Director

Address by the Chairman, Board of Governors

Convocation Address by the Chief Guest

Award of Degrees and Medals

Graduates take the Pledge

Chairman, Board of Governors, declares the Convocation closed

National Anthem

Board of Governors

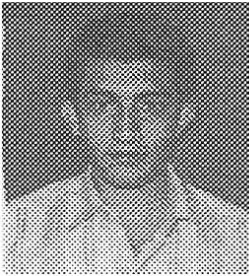|	
Lt. Gen. (Retd.) S. K. Sinha Governor of Assam	Chairman
Prof. D.N. Buragohain Director, IIT, Guwahati	Ex-Officio Member
Dr. S. D. Gogoi Former V.C., Dibrugarh University	Nominee of the Council
Prof. Kamaleswar Bora Former V.C., Dibrugarh University	Nominee of the Council
Shri Arvind Pandey Chairman, Steel Authority of India Ltd.	Nominee of the Council
Prof. D. Dutta Mazumdar Professor Emeritus, Indian Statistical Institute, Calcutta	Nominee of the Council
Dr. G. Ch. Chennaiah Director & Member Secretary, Arunachal Pradesh State Council for Science & Technology	Nominee of Govt. of Arunachal Pradesh
Dr. B. K. Gohain Secretary to the Govt. of Assam, Personnel & General Administration Dept.	Nominee of the Govt. of Assam
Prof. M. K. Chaudhuri Head, Dept. of Chemistry, IIT, Guwahati	Nominee of the Senate
Prof. Anil Mahanta Head, Dept. of Electronics & Communication Engineering, IIT, Guwahati	Nominee of the Senate

Organisation

Lt. Gen. (Retd.) S. K. Sinha	Chairman, Board of Governors
Prof. D.N. Buragohain	Director
Prof. G. Barua	Dean, Research & Development
Prof. M. K. Chaudhuri	Dean, Students' Affairs
Prof. A. D. Sahasrabudhe	Dean, Academic Affairs
Prof. A. Dasgupta	Dean, Planning & Development
Prof. M. C. Borgohain	Registrar

Heads of Departments
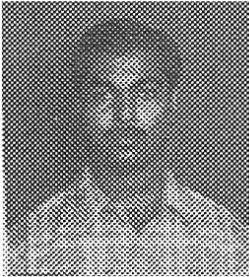
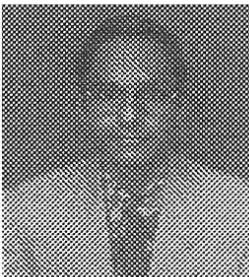|	
Prof. G. Barua	Computer Science & Engineering
Prof. A. Mahanta	Electronics & Communication Engineering
Prof. A. D. Sahasrabudhe	Mechanical Engineering
Prof. S. Nadkarni	Design
Prof. U. C. Kalita	Civil Engineering
Prof. M. K. Chaudhuri	Chemistry
Dr. S. Ghosh	Physics
Dr. R. Alam	Mathematics
Dr. A. Barua	Humanities & Social Sciences

President of India Gold Medal
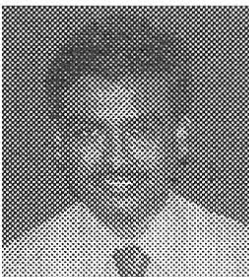
Arunesh Mishra
Computer Science and Engineering

Silver Medal

Saikat Ray
Electronics and Communication Engineering

Silver Medal

Jitesh H. Panchal
Mechanical Engineering

Dr. Shankar Dayal Sharma Gold Medal

Abhishek Ghosh
Computer Science and Engineering

List of students who have fulfilled the requirements for the award of the **B. Tech. Degree**

Computer Science and Engineering

Roll No.	Name
961116	Arunesh Mishra
961129	Himanshu Raj
961130	Kapil Khemka
961110	Abhishek Ghosh
961127	Vivek Singh
961118	Y.V.S. Siva Nagendra
961119	K. Venkata Marayya Naidu
961103	Debashish Chatterjee
961102	Seraj Ahmad
961117	Yasa Giridhar Appaji Nag
961121	K. Srinivasa Raghavendra
961114	Mandeep Kumar
961126	Servesh Pratap Singh
961108	Sanjeev Dwivedi
961115	Thota Kiran Kumar
961128	Deepankar Vidyarthi
961105	Atul Chowdhry
961111	Ajay Kumar Gupta
961113	Ajay Kumar
961106	Clint Mario Cleetus
961124	Arun Singh
961109	Prayas Gaurav
961122	Putcha Sekhar
961125	Rajendra Kumar Singh
961107	Amitayu Das
961104	Sharath Reddy Cholleti
961120	Pramod Kumar Patangay
961112	Sandeep Kumar Gupta
961123	Sushant Sharma
961101	Parvez Ahmad
951101	Manav Kumar Agarwal

Roll No.	Name
961217	Saikat Ray
961223	Lal Babu Sharma
961209	Mrityunjay Kumar
961204	Suneet Dhingra
961213	Vivek Prakash
961202	Vikram Agrawal
961210	Akhilesh Mittal
961222	Diwakar Sharma
961215	Manish Prasad
961214	Man Bhawan Prasad
961208	Kumar Gautam
961226	Vedam Venkata Siva Praveen Kumar
961207	Praveen Kumar Jain
961221	Shakti Amarendra
961201	Nikhil Aggarwal
961206	Ritesh Gupta
961218	Shubhankar Ray
961219	Amit Sahu
961220	Manish Sao
961225	Budamigunta Venkata Sreedhar
961203	Sher Singh Bishnoi
961224	Devesh Singh

Mechanical Engineering

Roll No.	Name
961321	Jitesh H. Panchal
961306	Chandresh Baid
961318	Mantosh Kumar
961320	Rakesh Kumar Mishra
961315	S. Vikram Kumar
961322	Skand Pandey
961301	Saurabh Akhauri
961305	Amnaya Prakash Awasthi
961319	Himanshu Meel
961323	Varunesh Puri
961317	Kumar Vinit
961311	Rohit Khanna
961307	J. Bhargava
961303	Rohit Arora
961314	Ravi Ranjan Kumar
961324	Gunjan Singh Thakur
961310	Vikas Gupta
961302	K. Anand
961325	Sachin Kumar Tripathi
961304	Pankaj Kumar Arrawatia

List of students who have fulfilled the requirements for the award of the **M. Tech. Degree**

Computer Science and Engineering

Roll No.	Name
983110	**Sola Hari Krishna**
	A Kernel Implementation of the Samba Server
983108	**Prem Kumar Chedella**
	Study and Implementation of Algebraic Geometric Codes
983109	**Raghuraman Rangarajan**
	Sequential and Parallel Reachability Analysis of Concurrent Java Programs
983102	**Ch. Pavan Kumar**
	Web Based Natural Language Interface for Data Mining
983103	**G. Nirmal Kumar**
	Design and Implementation of New Key Exchange Scheme
983107	**N. Ravishankar Kolachana**
	Models of Distributed Computation
983105	**Molleti Jagan Babu**
	A Web based GIS for Assam – Design, Development and Data Mining Investigations
983106	**Mukesh Ranjan**
	Automated Test Data Generation

Roll No.	Name
983201	**Atanu Guchhait** *Block Motion Compensation Using Polynomial Intensity*
983210	**Sushanta Jyoti Sarma** *Implementation of an Image Enhancement Processor using FPGA Customized Hardware*
983208	**Pallavi Chowdhury** *Analysis and Synthesis of Stressed Speech*
983205	**Krushna Prasad Ojha** *Implementation of Low-Area FIR Filter Using FPGA*
983209	**Saroj Kumar Behera** *Performance Evaluation of Speech Features for Speaker Identification*
983203	**Chandana Barpujari (Sarma)** *Image Texture Classification in the JPEG Domain*
983211	**Yasmin Zaman** *Two Stage Filtering Approach for Extraction of Fetal Electrocardiogram*
983207	**Nazrul Haque** *The Study of Transient Behaviour of Second-order Phase-Locked Loop*

Design

Roll No	Name
98330(	**Parlapalli Madhusudhana Rao**
	Determination of Material Parameters through the Study of Indentation of the Material by a Sphere
983305	**N. Satyanarayana**
	Finite Element Analysis of Rotor Bearing Systems with Higher Effects
983302	**C. Damodara Reddy**
	Direct Mass Flow Measurement using Structural Dynamic Characteristics of Fluid Conveying Pipes

Fluid-Thermal

983307	**Prabal Talukdar**
	Analysis of Conduction – Radiation Problem in Participating Media using Collapsed Dimension Method
983308	**Priyanka Roy**
	Improvements to the Discrete Transfer Method for the Analysis of Radiative Transfer Problems in Enclosures with Participating Media
983304	**Jitumoni Deka**
	Pressure Drop Characteristics in a Rib Roughened Channel