



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
उत्तर गुवाहाटी, गुवाहाटी

सप्तम दीक्षांत समारोह
सोमवार 30 मई 2005

Indian Institute of Technology Guwahati
North Guwahati, Guwahati

Seventh Convocation
Monday, May 30 2005



Indian Institute of Technology Guwahati

North Guwahati

Seventh Convocation

Monday, 30 May, 2005

Programme

Entry of the Academic Procession into the Convocation Hall

Invocation

Declaration of the Opening of the Convocation by the Chairman, BoG

Welcome of the Chief Guest and the Guest of Honour and
the speech by the Chairman, BoG

Report by the Director

Speech by the Guest of Honour

Convocation Address by the Chief Guest

Award of Ph.D, M.Tech., B.Tech., B.Des and M.Sc. Degree Certificates
by the Director

Presentation of the Dr. Shankar Dayal Sharma Gold Medal
by the Guest of Honour

Presentation of Institute Medals by the Chief Guest

Pledge by the Graduates

Declaration of the closing of the Convocation by the Chairman, BoG

National Anthem

Exit of the Academic Procession from the Convocation Hall



Indian Institute of Technology Guwahati

Monday, 30 May, 2005

North Guwahati

Board of Governors

| | | |
|-----|--|---------------------------------------|
| 1. | Shri A. K. Saikia H – 8, Sector – 27, NOIDA – 201301 Uttar Pradesh | Chairman |
| 2. | Prof. Gautam Barua Director, IIT Guwahati | Member, ex-officio |
| 3. | Mr. Sudeep Banerjee Additional Secretary (S&HE) Department of Secondary & Higher Education MHRD, Govt. of India, Technical Section – I, Shastri Bhavan, New Delhi – 110001 | Member-Nominees of the IIT Council |
| 4. | Dr. N. Pant Member, Space Commission Space Application Centre, Amnawadi Vistar Ahmedabad – 380015 | Member |
| 5. | Prof. B. P. Khandelwal Former Director of NIEPA 4503/ATS, Sector – 50, NOIDA, Uttar Pradesh | Member |
| 6. | Shri P. K. Lahiri Chairman, Indian School of Mines, Dhanbad B – 8, Second Floor, Green Park Extension New Delhi – 110016 | Member |
| 7. | Dr. N. K. Chaudhury Former V. C., Gauhati University Nij Path, Rukminigaon, Guwahati – 781022 | Member |
| 8. | Dr. S. C. Saha Principal, Tripura Engineering College Barjala, Jirania, Tripura – 799055 | Member |
| 9. | Prof. P. G. Yammiyavar Professor, Dept. of Design, IIT Guwahati | Member-Nominees of the Senate |
| 10. | Prof. Sukumar Nandi, Professor, Dept. of Computer Science & Engineering | Member |
| 11. | Dr. B. N. Raychoudhury Registrar, IIT Guwahati | Secretary |

Organisation

| | |
|--------------------------|--------------------------------|
| Shri A. K. Saikia | Chairman, Board of Governors |
| Prof. Gautam Barua | Director |
| Prof. A. D. Sahasrabudhe | Deputy Director |
| Prof. M. K. Chaudhuri | Dean, Research & Development |
| Prof. P. K. Bora | Dean, Academic Affairs |
| Mr. R. M. Punekar | Assoc. Dean, Students' Affairs |
| Dr. B. N. Raychoudhury | Registrar |

Heads of Departments

| | |
|----------------------|---|
| Dr. R. Swaminathan | Biotechnology |
| Prof. D. S. De | Chemical Engineering |
| Prof. J. B. Baruah | Chemistry |
| Dr. S. Talukdar | Civil Engineering |
| Prof. S. Nandi | Computer Science and Engineering |
| Prof K. Ramachandran | Design |
| Dr. S. Dandapat | Electronics and Communication Engineering |
| Dr. S. Borbora | Humanities and Social Sciences |
| Dr. D. C. Dalal | Mathematics |
| Dr. P. S. Robi | Mechanical Engineering |
| Prof. A. Srinivasan | Physics |

Heads of Academic Centres

| | |
|------------------------|----------------------------|
| Dr. P. Mahanta | Centre for Energy |
| Dr. M. Jawed | Centre for the Environment |
| Prof. A. Chattopadhyay | Centre for Nanotechnology |

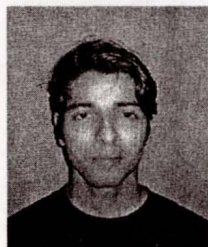
Gold and Silver Medalists



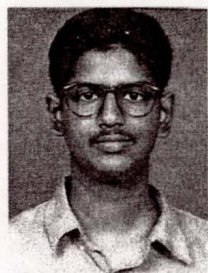
President of India Gold Medal
Shantanu Gupta
Computer Science and Engineering



Silver Medal
Srujan Linga
Electronics and Communication Engineering



Silver Medal
Amit Kushwaha
Mechanical Engineering



Silver Medal
M. Sri Krishna Kanth
Civil Engineering



Silver Medal
Kshitiz Anand
Design



Silver Medal
Poulumi Dey
Physics



Silver Medal
Rotti Srivasamurthy Swathi
Chemistry



Silver Medal
Arackaparambil Chrisil Joseph
Mathematics and Computing



Dr. Shankar Dayal Sharma Gold Medal
Nadukandi Prashanth
Civil Engineering

**List of Students who have fulfilled the requirements for the award of B.Tech.
Degree in Computer Science and Engineering**

| ROLL NO. | NAME |
|-----------------|--------------------------|
| 01010101 | Akshat Kumar |
| 01010102 | Anurag Rajat |
| 01010104 | Ashish Awasthi |
| 01010105 | Deepak Kumar Singh |
| 01010106 | Gaurav Upadhyay |
| 01010107 | Gautam Das |
| 01010108 | J. Abhishek |
| 01010110 | K.S. Sundeep Reddy |
| 01010112 | Kommidi Suckmal Sena |
| 01010113 | Manish Mukundan Nair |
| 01010114 | Mohit Tiwari |
| 01010115 | Pradeep Tewari |
| 01010116 | Praveen Singh Saugat |
| 01010117 | Rahul Singh |
| 01010118 | Rishi Bhardwaj |
| 01010120 | Sameer Chandrakar |
| 01010121 | Sameer Narang |
| 01010122 | Saurabh Aggarwala |
| 01010123 | Shantanu Gupta |
| 01010124 | Sharma Ashish |
| 01010125 | Siva Gurumurthy |
| 01010126 | Soumadeep Basu |
| 01010127 | Sreedhar Babu Veeravalli |
| 01010128 | Sumit Suman |
| 01010129 | Sunil Kumar Reddy Y. |
| 01010130 | Suvesh Malhotra |
| 01010131 | Tarang Vaish |
| 01010132 | Vikash Kumar |
| 01010133 | Vinod Rao |
| 01010134 | Vipin Puri |
| 01010135 | Gaurav Saikia |
| 001106 | Anudhar Reddy Emani |
| 001107 | Anurag Jain |
| 001117 | Kiran Abbadasari |
| 001122 | Ponnam Vinay Kumar |
| 001138 | Shailendra Singh Rathore |

List of Students who have fulfilled the requirements for the award of B.Tech Degree in Electronics and Communication Engineering

| ROLL NO. | NAME |
|----------|---------------------------|
| 01010202 | Ashok Kumar Yadav |
| 01010203 | Atul Agrawal |
| 01010204 | Bhupendra Gothwal |
| 01010205 | Dorjee Khandu Thungon |
| 01010207 | Harvinder Singh |
| 01010208 | Himanshu Dhillon |
| 01010209 | Ishwar Singh Bhati |
| 01010210 | Kamlesh Jonwal |
| 01010211 | M.L.N.P.P. Prasanth |
| 01010212 | Manish Rawat |
| 01010213 | Nawal Kumar |
| 01010214 | Nitin Kwatra |
| 01010215 | P. Santosh Reddy |
| 01010216 | Pranay Prabhat |
| 01010217 | Prateek Mohan Dayal |
| 01010218 | Priyank Thakur |
| 01010219 | Rajesh Kumar |
| 01010220 | Rajesh Talluri |
| 01010221 | Roy Gautam Samarendranath |
| 01010222 | S. Venkata Ramanan |
| 01010223 | Sachin Bhatia |
| 01010224 | Sachin Kumar Sinha |
| 01010225 | Sachin Sethiya |
| 01010226 | Sandeep Shekhar Prasad |
| 01010227 | Sankalp Sah |
| 01010228 | Shubhodeep Roy Choudhury |
| 01010229 | Soumya Das |
| 01010230 | Sunil Kumar Singh |
| 01010231 | V. Rakesh |
| 01010232 | Varun Aggarwal |
| 01010233 | Vijender Khatri |
| 01010234 | Vimal Kishor |
| 01010235 | Vinay Yadav |
| 01010236 | Rajan Dahiya |
| 01010237 | Srujan Linga |
| 01010238 | Ankur Goel |
| 01010239 | Ankush Samant |
| 01010240 | Sourav Kumar |

**List of Students who have fulfilled the requirements for the award of B.Tech.
Degree in Mechanical Engineering**

| ROLL NO. | NAME |
|-----------------|------------------------------|
| 01010301 | Abhishek Kumar |
| 01010302 | Ambrish Mukut Srivastava |
| 01010303 | Amit Kushwaha |
| 01010306 | Arvind Kumar Pandey |
| 01010307 | Ashish Singh |
| 01010308 | Ashutosh Agrawal |
| 01010309 | Deep Singh |
| 01010310 | Haneesh Kesari |
| 01010311 | Katragadda Karthik |
| 01010314 | Neeraj Kuar |
| 01010315 | Om Prakash |
| 01010316 | P. Kashyap |
| 01010317 | Piyush |
| 01010318 | Pranshu Chugh |
| 01010319 | Praveen Sharma |
| 01010320 | Rahul Jain |
| 01010321 | Siddhartha Shankar Choudhury |
| 01010322 | Somesh Khandelwal |
| 01010325 | T. Sri Harsha Vardhan Reddy |
| 01010326 | Vijay Kumar Gupta |
| 01010327 | Vishesh |
| 01010329 | Yuvaraj N. |
| 01010330 | Pranav Kumar |

**List of Students who have fulfilled the requirements for the award of B.Tech.
Degree in Civil Engineering**

| ROLL NO. | NAME |
|----------|-----------------------|
| 01010402 | Arpit Tyagi |
| 01010403 | Bhargava Kishore Sana |
| 01010404 | Bhasker Dubey |
| 01010406 | Jaya Prakash K. |
| 01010407 | Kartheek Veeravalli |
| 01010408 | Lalit Bhakal |
| 01010409 | M. Sri Krishna Kanth |
| 01010410 | Nadukandi Prashanth |
| 01010413 | Rajendra Kumar Varma |
| 01010414 | Rohit Maheshwari |
| 01010415 | S. Prashanth |
| 01010416 | Sachin Tyagi |
| 01010417 | Sumit Bindra |
| 01010418 | Sumit Shah |

**List of Students who have fulfilled the requirements for the award of B.Des.
Degree in Design**

| ROLL NO. | NAME |
|----------|----------------------------|
| 01020502 | Ankush Dixit |
| 01020503 | Bhat Soumitra Shrikant |
| 01020504 | Gautam Bhargava |
| 01020506 | Kshitiz Anand |
| 01020507 | Naveen Kumar Sethia |
| 01020508 | Navendu Tripathi |
| 01020509 | Nitin Pande |
| 01020511 | Puneet Mathur |
| 01020512 | Rahul Bhatt |
| 01020513 | Sanka Tandav Krishna |
| 01020514 | Shivam Goyal |
| 01020515 | Shravan Kumar Mukhopadhyay |
| 01020516 | Sugandha Pahwa |
| 01020517 | Sumeet Gupta |
| 01020519 | Varun Niti Singh |
| 001515 | Porus Rathore |
| 001517 | Rohit Kumar |

List of Students who have fulfilled the requirements for the award of the M.Sc. Degree.

ROLL NO.

NAME

Physics

| | |
|----------|---------------------------|
| 03212101 | Amzad Hussain Laskar |
| 03212103 | Ayan Khan |
| 03212106 | Debabrata Deb |
| 03212107 | Gautam Medhi |
| 03212108 | Gautam Sarma |
| 03212110 | Laishram Tomba Singh |
| 03212111 | Mridu Pavan Kalita |
| 03212114 | Poulumi Dey |
| 02212101 | Debaditya Choudhury |
| 02212107 | Swastibrata Bhattacharyya |

Chemistry

| | |
|----------|------------------------------|
| 03212201 | Anupam Patgiri |
| 03212203 | Baishali Chetia |
| 03212204 | Bhaskar Jyoti Bhuyan |
| 03212208 | Jasmine |
| 03212212 | Pijus Kumar Sasmal |
| 03212216 | Rotti Srinivasamurthy Swathi |
| 03212219 | Srinivasan A. |
| 03212221 | Wagh Vaibhav Madhukar |

Mathematics & Computing

| | |
|----------|-------------------------------|
| 03212301 | Arackaparambil Chrisil Joseph |
| 03212303 | Ashis Kumar Roy |
| 03212304 | Biswajyoti Das |
| 03212308 | Jitudhan Kumar |
| 03212310 | Kezhasono Meyase |
| 03212311 | Kumar Hemant |
| 03212312 | Neetu Khakholia |
| 03212313 | Nigam Chandra Parida |
| 03212314 | Vikas Gupta |
| 02212302 | Ashutosh Rai |
| 02212309 | Prashenjit Saha |
| 02212307 | Manas Dutta |

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

Computer Science and Engineering

| Name | Roll No. | Project Title |
|-----------------------|-----------------|---|
| Arindam Choudhury | 03410103 | Chakshu-An Interface for Visually Challenged |
| Kola Vidya Sagar | 03410111 | System-on-chip Wrapper/Tam Co-optimization using Generalized Rectangle Packing Approach |
| Nandan Chaturbhuji | 03410113 | Cluster Based Ad-hoc Network Routing Protocol Implementation under Windows CE.NET kernel and File Synchronization Application for Smart Devices |
| Smruti Padhey | 03410127 | Self-Stabilizing Routing Algorithms |
| Bijoy Paul | 03410132 | Virtual Backbones for Ad-hoc Wireless Network |
| Rajiv M. Hegde | 03410136 | Power Aware Mobile Ad-hoc Networks |
| Trivedi Uday | 03410137 | Chakshu-An Interface for Visually Challenged |
| Dhirendrakumar | | |
| Abhay Kumar Paliwal | 02410101 | Template Based Shape and Pattern Matching and Straight Skeleton for Ortho Convex Polygons. |
| Alka | 02410102 | One and Two Fault Containing Multiphase Self Stabilizing Distributed Algorithms for Spanning Tree Problem |
| Annadanam Rama | 02410104 | Efficient Metadata Maintenance in Versioning File Systems |
| Kotaiah | | |
| Raghavendra Rao B.V. | 02410106 | A Lower Bound for List Ranking on BSP and Some EM-BSP algorithms |
| K. Srikanth Babu | 02410109 | Improving Speech Recognition Accuracy using MLLR and MAP Adaption |
| K. Sreenivasulu Reddy | 02410110 | Power Minimization Techniques for Testing VLSI Circuits Networks |
| Manas Kumar Dewangan | 02410111 | Technology mapping for SX-A based EPGA aiming area minimization |
| M. Shyam Sundar Rao | 02410112 | Developing a Framework for OLAP using XML in Distributed Environment |
| Mogre Parag Sudhir | 02410113 | Near Optimal Multiclass Minimum-delay Routing for Cellular Networks with Variable Topology |
| Nethi Krishna Prasad | 02410114 | Some Studies on Systems : On-chip Testing |
| Punnet Bakshi | 02410115 | Evolving Gaits for Stiquito Through Web Services |
| Rajendra Prasad | 02410116 | A Generic Framework for Embedding |

| | | |
|-------------------------|----------|---|
| Badapanda | | Robots in the Internet |
| Sreenivasa Rao | 02410118 | Language Identification using Acoustic |
| Ponaganti | | Phone based Likelihoods |
| Satyendra Singh Thakur | 02410119 | Power Saving Issue of IEEE 802.11 |
| Soma Sudarshan | 02410120 | based Mobile Ad Hoc Networks |
| Sumit Sahu | 02410123 | Issues in EDF Scheduling |
| | | A Synchronous Algorithm for Check |
| | | Pointing & Rollback Recovery in Mobile |
| | | Computing System |
| T. Kasi Naidu | 02410124 | Routing Algorithm for Multi-Hop Mobile |
| Venkata Phanindra Kumar | 02410125 | Ad-Hoc Networks : A Geometric Approach |
| Grandhi | | An Architecture for Usage – Based Billing |
| Ved Prakash Anand | 02410126 | System |
| | | Fault Tolerant Execution and Tempering |
| | | Detection of Mobile Agents in Closed |
| | | Network |
| Valluru Rajasekhar | 02410127 | Straight Skeleton Based Geometric |
| | | Morphing and Character Thinning |
| Viswanath Reddy Guddeti | 02410128 | Speaker Verification Systems : Design, |
| | | Implementation and Improvement |
| Vijay Tandekar | 02410129 | Routing in Mesh Network for Rural Areas |
| Vishnumolakala M. | 02410130 | A Bluetooth Enabled Embedded Learning |
| Krishna | | Controller for Autonomous Mobile |
| | | Robotics |
| Surender Singh | 01410123 | Study of Load Balancing in a Network of |
| | | Computers |

Mechanical Engineering**Machine Design**

| Name | Roll No. | Project Title |
|------------------------|-----------------|---|
| Abhishek Kumar Mishra | 02410301 | Production of Thin Section by Twin Roll Casting Technique. |
| Anil Kumar Singh | 02410302 | Drill Wear Monitoring using Artificial Neural Network |
| Bhanu Sankar Muramalla | 02410306 | Modeling and Simulation of Orthogonal Machining Process using Finite Element Method |
| Dushyant Kumar | 02410310 | Analysis of Cold Foil Rolling and Neural Network Modelling |
| Hari Babu Bagudu | 02410313 | Adaptive P-Refinement Scheme for Finite Element Analysis of Structural Elements |
| Jagu Srinivasa Rao | 02410314 | Solution of Heat Conduction and Torsion Problem using Radial Basis Function Neural Networks |
| Mani Sankar Mandal | 02410320 | Bond Graph Modeling of Temperature Distribution in a Through-Process Hot Steel Rolling |
| Thivagar T | 02410325 | Non-linear Time Transient Stability Analysis of Multilobe Bearings |

| Name | Roll No. | Project Title |
|-------------------------|-----------------|---|
| Anjaneyulu Lankadasu | 02410303 | Application of Lattice Boltzmann Method for Solving Conduction – Radiation Problems. |
| Anjapally Madhusudan | 02410304 | Analysis of Transient Radiative Transfer in Participating Medium |
| D Siva Krishna Reddy | 02410308 | Computation of Hypersonic Flow of Equilibrium Reacting Air over a Blunt Body |
| Venkata Ramana Eaga | 02410311 | Analysis of Transient in Natural Circulation Boiling Water Reactor |
| E. Vishnu Vardhana Rao | 02410312 | Incompressible Steady Two Dimensional Laminar and Turbulent Flow Computation using Simple algorithm |
| K. Rajesh | 02410316 | Linear Control of Transition in 2D Flows and Computation of 3D Unsteady Incompressible Viscous Flows |
| Kanhaiya Lal Meena | 02410318 | Heat Transfer Characteristics on Upper Splash Region and in Cyclone Separator of a Circulating Fluidized Bed Unit |
| K. Sumithra Raju | 02410319 | Heat Transfer Enhancement in a Concentric Tube Heat Exchanger |
| Sanka V.V.S.N.S. Manyam | 02410323 | Modeling Two-phase Flows in Mini Channels Application to Pulsating Heat Pipes |
| Y. Rama Krishna Reddy | 02410326 | Numerical Study of Incompressible Steady Laminar Flow by Finite Volume Method |

Signal Processing

| Name | Roll No. | Project Title |
|--------------------------|-----------------|--|
| Anil Kumar Rai | 02410204 | VLSI Architecture Design and FPGA Implementation of a Low Complexity Turbo Codec. |
| Balakrishnan Ahirwal | 02410205 | DSP Implementation of Constant Envelope Modulation |
| Inaganti Sunil | 02410207 | A Low-Power Architecture for an Adaptive Viterbi Decoder |
| Kootikanti Venkataiah | 02410210 | An Estimation Technique for Power Line Frequency using Extended Kalman Filter and its DSP Implementation |
| Mitnala Siva Pavan Kumar | 02410211 | Cooperative Multi-hop Relaying over Fading Channels |
| P.S. Kiran Kumar | 02410212 | VLSI Architecture for an OFDM IEEE 802.11a Transmitter |
| P. Venkata Sunil | 02410213 | DSP Implementation of MPEG-4 Video Encoder |
| Prakash Pattisapu | 02410215 | LDPC for MIMO Systems : Algorithms and Architecture |
| Suneetha Tata | 02410217 | A Prototype Architecture for Face Detection in Color Images |
| Syed Arif | 02410218 | An Efficient Technique for Reduction of Peak to Average Power Ratio in OFDM System |
| Thotreingam Kasar | 02410219 | Contour Based Object Tracking in Video Sequences |
| Veera Sekharappa Mandlem | 02410221 | Emotional Speech Classification Using Artificial Neural Network |
| Vijay Kumar | 02410222 | Discrete Wavelet Transform Based ECG Data Compression for Mobile Telemedicine System |
| V. Prapulla | 02410224 | Baseband Signal Processing for Software Defined Radios |
| Kandarpa Kumar Sarma | 01410208 | Assamese Character Recognition using Neural Networks |
| Sanjib Das | 01410220 | Development of Remote laboratory for Experiments on Modulation Techniques in Communication Engineering |

Civil Engineering

Structural Engineering

| Name | Roll No. | Project Title |
|--------------------------|----------|--|
| Atop Lego | 02410401 | Seismic Modeling of Slab on Girder R.C. Bridge |
| Bhagate Kiran Appasaheb | 02410402 | Design Sensitivity Analysis using Elastoplastic Constitutive Model for Large Strain by Finite Element Method |
| Bishweswar Sahoo | 02410403 | Application of Soft Computing on damage Assessment of Structure |
| Neveen Raj C | 02410404 | Dynamic Response of Buffled Liquid Storage Tank Considering Fluid Structure Interaction |
| Sreenivasulu Chenchugari | 02410405 | Seismic Response of Structure Considering Effect of Unbounded Soil Media |
| Gujare Rakesh Arjun | 02410406 | Effect of Reservoir Bottom on Development of Hydrodynamic Pressure on Dam |
| Hopeful Syiemiong | 02410407 | Finite Element Analysis of a Single Spine Curved Box Girden Bridge |
| Murali Gundala | 02410408 | Seismic Performance Evaluation and Retrofilling of Multistronged Asymmetric Building |
| Nagendra Babu Desu | 02410409 | Genetic Algorithm based Optimum Seismic Response Control of Asymmetric Building using Tuned Mass Dampers |
| Nelluru Subbareddy | 02410410 | Seismic Analysis of Skewed R.C. Bridge |
| Pallab Das | 02410411 | Model Features of Cracked PCC Beams |
| Prasenjit Paul | 02410413 | Fatigue Analysis of Orthotropic Bridge Deck |
| Shaikh Mubeen Rahman | 02410416 | Landing Response of an Aircraft on Flexible Runway with an Antiskid Braking System |
| Apurba Kumar Deka | 01410401 | Study on Performance of tuned man damper for controlling wind vibration in tall building |
| Jyotirmoy Kalita | 003405 | Seismic Evaluation of Existing R.C. Buildings |

Water Resource:Utilization and Environment Management

| Name | Roll No. | Project Title |
|-------------------|----------|--|
| Mohd Zulquer Nain | 03410418 | Response of Anaerobic Biomass Sub jected to Sudden Change in Feed Type |

List of the students who have fulfilled the requirements for the award of the Ph.D. degree.

Name

Thesis Title

Chemistry

| | |
|---------------------|--|
| Devasish Chowdhury | Newer Physical and Chemical Methods of Generating Polymer Films with Macroscopic, Mesoscopic and Nanoscopic Patterns |
| Md. Akhtarul Alam | Synthesis of Enantiomerically Pure Chiral Hosts using Amino Acid Derived Ligands with Fe (III), Ni (II) and Cu (II) ions |
| Ejabul Mondal | New Synthetic Methodologies for Thio and Dethio-Acetalization of Carbonyl Compounds, and Desilylation of Tert-Butyldimethylsilyl Ethers |
| Sanjay Kumar Dehury | Development of Newer Catalytic Systems and Protocols for a few Important Catalysts and Inorganic Reagents based on Cobalt(II and III),Copper(II),Chromium(VI),Vanadium((IV and V) and Tribromide(Br ₃) |

Physics

| | |
|----------------|---|
| Manoranjan Kar | Electrical Resistivity and AC Susceptibility Studies in Perovskite Manganites |
| Abhijit Bora | Study of Some Integrable Coupled Dynamical Systems Related to Optical Solitons and Their Applications |

Humanities and Social Sciences

| | |
|----------------------|---|
| Surya Kanta Maharana | Samkara and Husserl : Investigations on Consciousness |
|----------------------|---|

Civil Engineering

| | |
|---------------------|---|
| Rajib Kumar Goswami | Geotechnical & Environmental Performance of Residual Lateritic Soil Stabilised with Flyash and Lime |
|---------------------|---|