



**Guru Nanak Dev Engineering College, Ludhiana**  
**An Autonomous College under UGC Act - 1956 [2(f) and 12(B)]**

## **TEQIP-II ACTIVITY CALENDAR**

**Jan-June 2014**

**Volume II, Issue 1**

**Director : Dr. M. S. Saini**

**www.gndec.ac.in**

**TEQIP Coordinator : Dr. J.N. Jha**

### **About TEQIP-II**

#### **Introduction:**

Technical Education Quality Improvement Programme (TEQIP) was envisaged as a long-term programme of about 10-12 years duration to be implemented in 2-3 phases for transformation of the Technical Education System with the World Bank assistance.

As per TEQIP design, each phase is required to be designed on the basis of lessons learnt from the implementation of an earlier phase. TEQIP-I started a reform process in 127 Institutions. The reform process needs to be sustained and scaled-up for embedding gains in the system and taking the transformation to a higher level. To continue the development activities initiated through TEQIP-I, a sequel Project is planned as TEQIP-II.

#### **Objectives:**

- Strengthening Institutions to produce high quality engineers for better employability,
- Scaling-up postgraduate education and demand-driven Research & Development and Innovation,
- Establishing Centers of Excellence for focused applicable research,
- Training of faculty for effective Teaching,
- Enhancing Institutional and System Management effectiveness.

### **GNDEC at a Glance**

Guru Nanak Dev Engineering College (GNDEC) was established by The Nankana Sahib Education Trust with a mission of "**Removal of Economic Backwardness through Technology**" for the upliftment of the vast weaker section of Indian polity comprising Rural India. This commitment was made to the nation on 8th April, 1956, the day foundation stone of the College Building was laid by Late Dr. Rajendra Prasad Ji, the First President of India. The thrust is on practical learning and the empowerment of the disadvantaged sections is given considerable importance.

Nearly 15,000 graduate and 3500 Post Graduate Engineers have passed out from this college during the last 57 years and are at present successfully employed in India & abroad. The College has also been identified as **First QIP Centre of Punjab** by All India council for Technical Education (AICTE) for Ph.D Programme and is one among the existing 42 QIP Centres including IITs at National Level. In last five years, the faculty has published around 225 research papers in National/Internal Journals and more than 450 papers in various conferences in India and abroad. Around 25 teachers have attended International conferences and other interactions under DST/AICTE/PTU travel grant program. More than 40% teachers are having Ph.D degree and another 40% teachers are pursuing Ph.D. 35 Research projects, Seminar Grants and STTPs have been granted by DST, AICTE, IE(I) and PTU to faculty members. A well established library with 72,000 books, on-line Journals (ASME, Science Direct, IEEE etc.) & other Resources are available through INDEST. Science & Technology Entrepreneurs Park (STEP) was established by DST in 1987 and is successfully acting as an Incubator and training engineers to be entrepreneurs.

#### **Vision:**

Realization of Glimpses of a Golden India in the real(rural) India which lives and abounds in its villages. GNDEC will excel nationally and distinguish itself as a recognized pre-eminent leader to serve this 70% Brotherhood through its socioeconomic upliftment by exposure of the have-nots to Engg. & Technology thereby grooming them as technically competent and intellectually-vital Graduates through practically focused quality learning experiences, and thus assuring productive Careers for them.

#### **Mission:**

- Upliftment of Rural Students through technical education.
- Respond to local societal needs by developing selected 'targeted research projects'.
- Quality training programs in need based modern technology.
- To promote culture of self-employment.
- To impart non-formal education to unemployed youth.
- To inculcate moral, ethical, spiritual values in education at all levels.

## EVENTS

Level	Department	Event	Date
Local	Institutional	Outcome based Accreditation Progress	02 <sup>nd</sup> January, 2014
National	Information Technology	FDP on "Computational Research Methodologies in information Securities"	January 6 <sup>th</sup> - January 10 <sup>th</sup> , 2014
National	Computer Science and Engineering	FDP on "Natural Language Processing"	January 13 <sup>th</sup> - January 17 <sup>rd</sup> , 2014
Local	Institutional	Training/Awareness Program on "Management of Quality Systems in Laboratories"	18 January, 2014
National	Electronics and Communication Engineering	FDP on "ADVANCED VLSI DESIGN TECHNIQUES"	20th Jan to 31st Jan, 2014
National	Institutional	Workshop on "NBA Accreditation"	07-08, March 2014
National	Institutional	Computer Training Programme on MS Word, Excell & Power Point	04-06 June, 2014
National	Institutional	Training Lecture-cum workshop on Fire Safety System	13th June, 2014
National	Production Engineering	Workshop on "Role of optimization techniques for research applications"	19-20 June, 2014
National	Institutional	Workshop on Noting, Drafting & Office Procedures for Ministerial staff	20th-21st June, 2014
National	Institutional	Training Lecture on Serving Ettiquetes for Attendants & Mess Waiters	24th June, 2014

## TEACHING STAFF GRANTED INTERNATIONAL/NATIONAL TRAVEL GRANT

Level	Department	Name and Designation	Event Name	Duration
International	Mechanical Engineering	Prof.Deepinder Singh(Associate Professor)	To attending one day international workshop on Green & Sustainable SCM:Chalanges & Research opportunities at ITM university,Gurgaon	16-07-2014
International	Information Technology	Prof.Raninder Kaur Dhillon(Assistant Professor)	To attend international Conference on Information Technology and Applications held at Sydney	01-07-2014 to 04-07-2014
International	Electrical Engineering	Dr.Y.S.Brar(Professor)	To present the paper in CCISE-2014 at faculty of Business University of Wollongong NSW Australia	30-06-2014 to 04-07-2014
International	Mechanical Engineering	Dr.Harwinder Singh(Professor)	To present research work titled "Selection of Chain Material in Automobile Sector using Multi-attribute Decision Making Approach" in International Symposium of Analytic Hierarchy Process at Washington D.C, U.S.A	29-06-2014 to 02-07-2014
National	Mechanical Engineering	Dr.Sehijpal Singh(Professor)	To attend a workshop on Quality Initiatives in technical and higher education institution in compliance with NBA/NAAC at Engg Staff College of India,Hyderabad	9-11 June,2014
National	Electronics and Communications Engineering	Dr. S.S. Gill (Prof. & Head of Department)	To attend Residential Training Programme on "Project Management & Financial Monitoring" at Gangtok, Sikkim	26-30 May, 2014

Level	Department	Name and Designation	Event Name	Duration
National	Masters of Business Administration	Prof. Amanjot Kaur Gill (Asstt. Prof.)	To attend Residential Training Programme on "Project Management & Financial Monitoring" at Gangtok, Sikkim	26-30 May, 2014
National	Electronics & Communication Engineering	Prof.Chahat jain(Assistant Professor)	To present paper entitled "A Novel Multiband fractal Antenna on a Fractalised Mushroom-Stack" in IEEE sponsored Workshop "Indian Antenna Week 2014" at Chandigarh	26-30 May,2014
National	Electronics & Communication Engineering	Dr.Munish Rattan(Assistant Professor)	To attend IEEE sponsored Workshop "Indian Antenna Week 2014" at Chandigarh	26-30 May,2014
National	Electronics & Communication Engineering	Prof.Balwinder Singh Dhaliwal(Assistant Professor)	To attend IEEE sponsored Workshop "Indian Antenna Week 2014" at Chandigarh	26-30 May,2014
International	Computer Science & Engineering	Prof.Sumeet Kaur Sehra(Assistant Professor)	To attend International Conference on Information Technology:New Generations(ITNG 2014) at Nevada,USA	07-09 April,2014
International	Computer Science & Engineering	Prof.Sukhjot Singh Sehra(Assistant Professor)	To attend International Conference on Information Technology:New Generations(ITNG 2014) at Nevada,USA	07-09 April,2014
International	Electronics & Communication Engineering	Prof.Rohin Gupta(Assistant Professor)	To attend international seminar on "Design Techniques for Low Power integrated Systems(DLT-2014)at NIT,Hamirpur	29-31 March,2014
International	Mechanical Engineering	Dr.Sehijpal Singh(Professor)	To attend a seminar on Internationalization of higher education at Jaipur	20-22 March,2014
International	Applied Science	Dr.Devinder Singh Pathania(Professor)	To present research paper in international conference ICMP-2014,Chennai,India	17th to18th March,2014
National	Electrical	Dr.kanwardeep	To present paper	11-12

Level	Department	Name and Designation	Event Name	Duration
	Engineering	Singh(Assistant Professor)	titled"Optimal Placement of Distributed Generator in Radial Distribution Systems" in "Recent trends in Power System & Energy Management" at IET Bhaddal	March,2014
International	Production Engineering	Dr. Rupinder Singh (Professor)	To Present Research papers in International conference ICMPC 2014,India	8th to 9th March, 2014
International	Mechanical Engineering	Dr. Gurinder Singh Brar (Asst. Prof.)	To attend International Conference on Innovations in Automation and Mechatronics Engineering to be held at Vallabh Vidyanagr, Gujrat	7th-8th March, 2014
National	Civil Engineering	Prof. Puneet Pasl Singh Cheema (Asstt. Prof.)	To attend two day workshop titled as "LANDFILLS-2014" at IIT Delhi	06-07 March, 2014
National	Civil Engineering	Dr.J.N.Jha (Professor)	To attend two day workshop titled as "LANDFILLS-2014" at IIT Delhi	06-07 March, 2014
National	Mechanical Engineering	Prof.Parminderjit Singh(Assistant Professor)	To attend a Training Program on Laboratory Quality Management System and Internal Auditing at NITTTR Chandigarh	5-8 March,2014
National	Civil Engineering	Dr.Harpal Singh(Professor)	To Present Paper"Measurement of Split Tensile Strength,Compressive Strength and Workability of Concrete" at Thapar University,Patiala	19-21 February,2014
National	Applied Science (Mathematics)	Ms. Mandeep Kaur	To present paper in 17th Punjab Science Congress to be held at PTU Kapurthala	14th Feb, - 16th Feb 2014
National	Computer Science Engineering	Prof.Jagdeep Singh(Assistant Professor)	To Present Paper"Recent Trends in Data Mining:A Review"at	14-15 February,2014

Level	Department	Name and Designation	Event Name	Duration
			UIET,Chandigarh	
National	Information Technology	Prof.Akshay Girdhar(Associate Professor)	Quality Initiatives in Technical & Higher Educational Institutions,Hyderabad	11-13 February,2014
National	Electronics & Communication Engineering	Prof.B.S.Dhaliwal(Assistant Professor)	Quality Initiatives in Technical & Higher Educational Institutions,Hyderabad	11-13 February,2014
National	Mechanical Engineering	Dr.Gurinder Singh Brar(Assistant Professor)	To Present Paper"Energy Conservation by DMAIC approach-A case Study in a Milk Plant"at Jammu University,Jammu	5-6 February,2014
National	Production Engineering	Dr.Rupinder Singh(Professor)	To attend a conference on Emerging trends in Productivity(ETP-2014) at Sri Guru Gobind Singh Institute of Engg. and Technology,Nanded	10-11 Jan,2014
International	Applied Science	Dr. R.P. Singh (HOD, Applied Science)	Introduction to Gaussian: Thoery and Practice at New Delhi	January 6-10, 2014

## REIMBURSEMENT OF Ph.D/M.TECH FEE FOR QUALIFICATION ENHANCEMENT

Name of Claimant	Department
Sh. Amit Kamra	Information Technology
Sh. Puneetpal Singh Cheema	Civil Engineering
Sh. Gurdeepak Singh	Civil Engineering
Sh. Rupinderjit Singh	Electrical Engineering
Sh. Parshant Garg	Civil Engineering
Ms.Sumeet Kaur Sehra	Computer Science & Engineering
Sh. Sukhjit Singh Sehra	Computer Science & Engineering
Sh.Jaswinder Singh Grewal	Production Engineering



## TEACHING STAFF SPONSORED FOR TRAINING

Department	Name and Designation	Event Name	Duration
Applied Science	Dr. D.S. Pathania (Professor)	Training on Management Capacity Enhancement at IIM Lucknow, Noida Campus	August 19-23, 2014
Civil Engineering	Dr. Jagbir Singh (Associate Professor)	Training on Management Capacity Enhancement at IIM Lucknow, Noida Campus	August 19-23, 2014
Civil Engineering	Dr.Jagbir Singh(Associate Professor)	Attending Workshop to share experiences and good practices on improving transition rate of students in TEQIP-II Institutions at Pantnagar,Uttarakhand	20 June,2014
Civil Engineering	Dr.K.S.Gill(Associate Professor)	Attending Workshop to share experiences and good practices on improving transition rate of students in TEQIP-II Institutions at Pantnagar,Uttarakhand	20 June,2014
Mechanical Engineering	Dr.Harwinder Singh(Professor)	To attend workshop on Environmental Management Framework(EMF) and Procurement at Chandigarh	18-19 June,2014
Production Engineering	Dr. Rupinder Singh (Professor and Dean (Academics))	Training on Management Capacity Enhancement for Administrators from at IIM Lucknow, Noida	9th to 14th June 2014,
Computer Science and Engineering	Dr. Parminder Singh (HOD, CSE)	Training on Management Capacity Enhancement for Administrators from at IIM Lucknow, Noida	9th to 14th June 2014,
Electrical Engineering	Dr.kanwardeep Singh(Assistant Professor)	To attend STC on "Fuzzy systems & Neural Networks in Power System Optimization" at AU college of engg.,Andhra university,Visakhapatnam	4-5 april,2014
Applied Science	Prof. Puneet Kaur Narang, Asstt. Prof. (English)	To attend training on Stress Mangement at Chandigarh	26-28 March,2014
Applied Science	Dr. Amanpreet Kaur Sodhi, Asstt. Prof. (Chem)	To attend training on Stress Management at Chandigarh	26-28 March,2014
Computer Science and Engineering	Prof. Sumeet Kaur Sehra (Asstt. Prof., CSE)	To attend training on Stress Management at Chandigarh	26-28 March,2014
Applied Science	Prof. Rajbir Kaur(Asstt.	To attend training on Stress	26-28 March,



Department	Name and Designation	Event Name	Duration
	Prof., Mathematics)	Management at Chandigarh	2014
Applied Science	Prof. Pragya (Asstt. Prof. , Mathematics)	To attend training on Stress Management at Chandigarh	26-28 March, 2014
Civil Engineering	Prof. Inderpreet Kaur(Asstt. Prof. Civil Engg.)	To attend training on Stress Management at Chandigarh	26-28 March, 2014
Information Technology	Prof. Parminder Kaur Wadhwa (Asstt. Prof., IT)	To attend training on Stress Management at Chandigarh	26-28 March,2014
Information Technology	Prof. Raninder Kaur (Asstt. Prof., IT)	To attend training on Stress Management at Chandigarh	26-28 March,2014
Information Technology	Prof. Kamaljit Kaur Dhillon (Asstt. Prof. IT)	To attend training on Stress Management at Chandigarh	26-28 March, 2014
Information Technology	Dr.Kulwinder Singh Mann(Associate Professor)	To attend training on Management Capacity Enhancement at IIM Lucknow	10-14 March,2014
Mechanical Engineering	Prof.Harwinder Singh(Professor)	Right To Information Act & Modern IT Practices, Kanyakumari	10-14 March,2014
Electrical Engineering	Prof.Arvind Dhingra(Assistant Professor)	Right To Information Act & Modern IT Practices, Kanyakumari	10-14 March,2014
MCA	Prof.Jasbir Singh Saini(HOD)	To attend training on Management Capacity Enhancement at IIM Lucknow	10-14 March,2014
Civil Engineering	Dr.Jagbir Singh(Associate Professor)	Effective Office Administration & Management, Focus:e-Governance	10-14 March,2014
Civil Engineering	Dr.K.S.Gill(Associate Professor)	Effective Office Administration & Management, Focus:e-Governance	10-14 March,2014
Mechanical Engineering	Prof.Gurmeet Kaur(Assistant Professor)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
MBA	Prof.Amanjot Kaur Gill(Assistant Professor)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
Electrical Engineering	Prof.Ravinder Kaur(Assistant professor)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
Applied Science	Dr.Harpreet Kaur Grewal(Associate Professor)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
Production Engineering	Prof.J.S Grewal(Associate Professor)	Effective Office Administration & Management at Port Blair,A&N Islands	11-15 February,2014
Electronics & Communication Engineering	Dr.Sandeep Singh Gill(Professor)	Effective Office Administration & Management at Port Blair,A&N Islands	11-15 February,2014
Civil Engineering	Dr.J.N.Jha(Professor)	Effective Office Administration & Management at Port Blair,A&N Islands	11-15 February,2014
	Dr.Manohar Singh Saini(Director)	Effective Office Administration & Management at Port Blair,A&N Islands	11-15 February,2014

<b>Department</b>	<b>Name and Designation</b>	<b>Event Name</b>	<b>Duration</b>
Civil Engineering	Dr. B.S. Walia (Professor)	To attend 7th batch of Training on Management Capacity Enhancement for Administrators at IIM Lucknow, Noida	13th to 17th January 2014
MBA	Dr. Sukhdev Singh (Professor)	To attend 7th batch of Training on Management Capacity Enhancement for Administrators at IIM Lucknow, Noida	13th to 17th January 2014

## NON-TEACHING STAFF SPONSERED FOR TRAINING

Level	Department	Name and Designation	Event Name	Duration
National	Administration	Er. Inderjeet Singh (MIS officer)	To attend workshop on Environmental Management Framework (EMF) and Procurement at Chandigarh	18-19 June, 2014
National	Administration	Mr. Ramandeep Singh (PA to Director)	To attend JPC Residential Training on "Stress & Time Management, Focus: Managerial Effectiveness" at Mussoorie	02-06 June, 2014
National	Administration	Mr. Harpreet Singh (Clerk)	To attend JPC Residential Training on "Stress & Time Management, Focus: Managerial Effectiveness" at Mussoorie	02-06 June, 2014
National	Administration	Mr. Inderjeet Singh (MIS Officer)	To attend JPC Residential Training on "Stress & Time Management, Focus: Managerial Effectiveness" at Mussoorie	02-06 June, 2014
National	Administration	Ms. Kamaljit Kaur (Senior Assistant)	To attend Management Development Program - Organizational Excellence at Chandigarh	27-29 May, 2014
National	Administration	Mr. Dhruv Chander Pant (Clerk)	To attend Management Development Program - Organizational Excellence at Chandigarh	27-29 May, 2014
National	Administration	Mr. Nitin Kaushal (Clerk)	To attend Management Development Program - Organizational Excellence at Chandigarh	27-29 May, 2014
National	Administrative	Ms. Bindia Tarika (MIS Officer)	To attend Management Development Program - Organizational Excellence at Chandigarh	27-29 May, 2014
National	Administrative	Ms. Shewta Jain (DEO)	To attend Management Development Program - Organizational Excellence at Chandigarh	27-29 May, 2014
National	Library	Ms. Gurvinder Kaur, Jr. Asstt.	To attend training on Stress Management at Chandigarh	26-28 March, 2014

National	Examination Branch	Ms. Balwinder Kaur, Jr. Asstt.	To attend training on Stress Management at Chandigarh	26-28 March,2014
National	MBA	Ms.Inderpal Kaur(Clerk)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
National	Administration	Mrs.Paramjit Kaur(Junior Assistant)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
National	Administration	Mrs.Pritam Kaur(Senior Assistant)	To attend training on Effective Team Building at Chandigarh	26-28 February,2014
National	Administration	Mr. Darshan Singh(Sr. Asstt.) Mr.Chander Mohan(Clerk)	To attend workshop on Personality Decelopment "Capacity Building" at Cochin	30th to 31th january,2014
National	Administration	Mr.Raman Deep Singh(P.A to Director) Mr.Dhruv Chander Pant(Clerk)	To attend 43th Residential Development Programme at Panaji	20th to 24th january,2014

## EXPERT LECTURES FROM INDUSTRY

Department	Expert Name	Expert Industry	Topic	Date of Visit
Mechanical Engineering	Dr. D.K. Singh, Professor (Mech.)	Madan Mohan Malviya University of Technology, Gorakhpur (UP)	Advancements in micro manufacturing technologies	26-02-2014
Mechanical Department	Er. R.C. Chopra (Ex Director MSME)	MSME	How to Promote effective Industry Institute Interaction.	06-03-2014
CSE	Dr. Jaiteg Singh	Chitkara Institute of Engg. and Technology	Virtualization and Cloud Computing	18-03-2014
Electrical Engineering	Ms.Arati Kuckreja(Director)	Overseas Studies,IMS,Mumbai	Avenues after B.Tech	04-04-2014

## INDUSTRIAL VISIT BY STUDENTS

Course	Department	Class	No: of Students Visited	Industry Visited	Date of Visit	Accompanying Faculty Member(s)
B.Tech	Electronics & Communication Engineering	Final Year(Section A)	60	IQBri Telecom,Mohali	09-04-2014	Prof.Gurjot Kaur Walia, Prof.Rohin Gupta, Prof.Jaswinder Singh
B.Tech	Civil Engineering	Third Year	70	Waste Water Treatment Plant Bhattian	09-04-2014	Prof.Charanjit Singh, Prof.Gagandeep Kaur
B.Tech	Information Technology	Second Year(Section B)	60	G.Tech Software,Near Bharat Nagar Chowk,Ludhiana	10-04-2014	Prof.Parminder kaur wadhwa, Prof.Priyanka Arora
B.Tech	Civil Engineering	Third Year	84	Waste Water Treatment Plant Bhattian	10-04-2014	Prof.Bhupinder Singh, Prof.Preetinder Kaur
B.Tech	Civil Engineering	Final Year	101	Irrigation Project Nagal Dam	10-04-2014	Prof.Gurpuneet Singh, Prof.Amandeep Singh, Prof.Inderpreet kaur
B.Tech	Information Technology	Second Year(Section A)	60	RICCS Ltd,745/1,Shakti Nagar,pakhowal Road,Ludhiana	10-04-2014	Dr.Manpreet Singh, Dr.Kiran Jyoti
M.C.A		Final Year	60	One Infonet Technologies PVT LTD E38 ELTOP IT Park,Phase-8 Sector-72,Mohali	10-04-2014	Prof.Daljeet Singh, Prof.Mandeep Kaur
B.Tech	Mechanical Engineering	Final Year	58	Shreyans Paper Mill,Ahmedgarh	10-04-2014	Prof.Jaspreet Singh Thind

B.Tech	Mechanical Engineering	Third Year	50	Micro-hydal Plant,Jagera Bridge,Malerkotla	10-04-2014	Prof.Iqbal Sharma
B.Tech	Mechanical Engineering	Third Year	50	Micro-Hydal Plant,jagera Bridge,Malerkotla	10-04-2014	Prof.Chatwant Singh
B.Tech	Mechanical Engineering	Third Year	50	Micro-Hydal Plant,jagera Bridge,Malerkotla	11-04-2014	Prof.Gurwant Singh
B.Tech	Mechanical Engineering	Third Year	50	Micro-Hydal Plant,jagera Bridge,Malerkotla	11-04-2014	Prof.Harnam Singh Farwaha
B.Tech	Mechanical Engineering	Second Year	60	Budhewal Sugar Mill,Ludhiana	15-04-2014	Prof.Balwinder Singh
B.Tech	Electrical Engineering	Final Year	50	Budhewal Sugar Mill	15-04-2014	Pf. Rupinderjit Singh Pf. Arvind Dhingra Pf. Sukhdeep Singh Boparai
B.Tech	Mechanical Engineering	Second Year	60	Budhewal Sugar Mill,Ludhiana	15-04-2014	Prof.Gurdeep Singh
B.Tech	Civil Engineering	Second Year	76	Water Treatment Plant Baloke,Ludhiana	16-04-2014	Prof.K.S Bedi, Prof. Rajinder Pal Kaur
B.Tech	Civil Engineering	Second Year	76	Water Treatment Plant Baloke,Ludhiana	17-04-2014	Prof.Sukhwinder Singh, Prof.Jagpreet Kaur
B.Tech	Production Engineering	Third Year	56	H.M.T Tractors Ltd.Pinjore	17-04-2014	Prof.Rohit Sharma, prof.Iqwinderpreet Singh



B.Tech	Mechanical Engineering	Second Year	60	Budhewal Sugar Mill,Ludhiana	17-04-2014	Prof.Jasvir Singh
B.Tech	Mechanical Engineering	Second Year	50	Budhewal Sugar Mill,Ludhiana	17-04-2014	Prof.Bhupinder Singh Dhillon
M.B.A	Masters of Business Administration	Second Year	59	Science City, Kapurthala	17-04-2014	Dr. Parampal Singh Dr. Navdeep Kaur
M.B.A	Masters of Business Administration	First Year	54	Science City, Kapurthala	17-04-2014	Prof. Amanjot Kaur Gill Prof. H.S. Dhall
B.Tech	Electrical Engineering	Second Year & Third Year	214	Bio Gas Power Generation Plant,Haibowal,Ludhiana	17-04-2014	Prof.Rupinderjit Singh Prof.Harminder Singh Prof. Arvind Dhingra Prof.Shivani Arora Prof.Sukhdeep Singh Boparai Prof.Samreet Kaur Mr.Harminder Singh(Lab.Atttd.) Mr.Anvir Singh(Atttd.)
B.Tech	Computer Science & Engineering	Final Year(Section-A1,A2,E1)	93	Thermal Plant,Bathinda	17-04-2014	Ms.Blossom Ms.Pawanjit Kaur Mr.Jasvir Singh Mr.Radha Krishan Singh
B.Tech	Computer Science & Engineering	Second Year(Section A,B,E)	187	Pushpha Gujral Science City, Kapurthala	17-04-2014	Mr.Sukhjiti Singh Mr.Vivek Thapar Ms.Gurjit kaur Ms.Kirandeep Kaur Mr.Jagdeep Singh Ms.Poonamdeep Kaur Ms.Jappreet kaur Ms.Dipti Kunra Ms.Kamaldeep Kaur Ms.Manpreet kaur Ms.Gagandeep Kaur Ms.Diana Nagpal Ms.Supreet Kaur Mr.Daljit Singh Mr.Navdeep Singh
B.Tech	Computer	Thrid	185	Pushpha Gujral science	17-04-2014	Mr.Sukhjiti Singh

	Science & Engineering	Year(Section A,B,E)		City, Kapurthala		Mr.Vivek Thapar Ms.Gurjit kaur Ms.Kirandeep Kaur Mr.Jagdeep Singh Ms.Poonamdeep Kaur Ms.Jappreet kaur Ms.Dipti Kunra Ms.Kamaldeep Kaur Ms.Manpreet kaur Ms.Gagandeep Kaur Ms.Diana Nagpal Ms.Supreet Kaur Mr.Daljit Singh Mr.Navdeep Singh
B.Tech	Production Engineering	Third Year	56	H.M.T Tractors Ltd.Pinjore	17-04-2014	Prof.Rohit Sharma, prof.Iqwinderpreet Singh
B.Tech	Mechanical Engineering	Second Year	60	Budhewal Sugar Mill,Ludhiana	17-04-2014	Prof.Jasvir Singh

# **TRAINING NEED ANALYSIS**

## TRAINING NEED ANALYSIS

Department	Areas of Training	Duration(Days)	Name of Teacher/Staff/students
I.T.	Android	1 week	K.S. Mann
I.T.	Android	1 week	Manpreet Singh
I.T.	Dot Net Technology Android Cyber Laws	2 weeks 2 weeks 2 weeks	Kiran Jyoti
I.T.	Dot Net Technology with SQL Server Android Cyber Laws & IPR	2 weeks 2 weeks 2 weeks	Akshay Girdhar
I.T.	Dot Net Technology Data Mining Android Cyber Laws	7-15 Days 7-15 Days 7-15 Days 4 weeks	Raninder Kaur Dhillon
I.T.	Image Processing Computer Networks	4 weeks 4 weeks	Amit Kamra
I.T.	Open Source	2 weeks	Pankaj Bhambri
I.T.	Dot Net Technology Data Mining Cyber Laws Open Source	7-15 Days 7-15 Days 7-15 Days 7-15 Days	Kamaljit Kaur Dhillon
I.T.	Cloud Computing Android		Parminder Kaur Wadhwa
I.T.	Oracle Dot Net Technology Android		Priyanka Arora
I.T.	Android	1 week	Manpreet Kaur Grewal
I.T.	Data Mining Cyber Mining	2 weeks 2 weeks	Harbhag Singh
I.T.	Image Processing PHP & Dot Net		Ranjodh Kaur
I.T.	Cloud Computing Image Processing Cyber Laws	2 weeks 2 weeks 2-3 weeks	Anshu Aneja
I.T.	Cyber Laws Digital Image Processing		Jaspreet Kaur
Civil	FEM, NDT- latest developments	July 2013 or 2014	Harpal Singh
Civil	FEM, NDT- latest developments	July 2013 or 2014	H S Rai
Civil	Instrumentations in geotechnical engg/FEM-new developments	July 2013 or 2014	J N Jha
Civil	Remote sensing	May-June or 2013	B S Walia
Civil	New Developments in Surveying, FEM in geotechnical applications	June-July 2013 or 2014	K S Gill
Civil	Latest developments in instrumentation, FEA, seismic design -latest	July 2013	Harvinder Singh

Civil	Latest developments in instrumentation, FEA, seismic design -latest	July 2013	Harvinder Singh
Civil	Use of FEM, NDT, new developments in survey instruments	June-July 2013	Harjinder Singh
Civil	High rise buildings, Surveying, FEM in geotechnical applications	June-July 2013 or 2014	Gurdeepak Singh
Civil	Use of FEM, NDT, new developments in survey instruments	June-July 2013 or 2014	K S Bedi
Civil	Advances in NDT, Steel manufacturing process, preparing students for industry	June, November, 2013 or 2014	Jagbir Singh
Civil	Waste water treatment-latest developments	June-July, 2013 or 2014	Puneetpal Singh
Civil	Soil-structure interaction, FEM, NDT		Prashant Garg
Civil	NDT-new techniques	Dec, 2013	H K Gaba
Civil	NDT, retrofitting of structure	July 2014	Inderpreet Kaur
Civil	Surveying- latest instruments	June 2014	Manpreet Kaur
Civil	Latest in geotechnical engg	July 2014	Kulvinder Singh
Civil	NDT, Soil investigations, FEM	June-July, 2013 or 2014	Charanjeet Singh
Civil	FEM, advances in geotech, surveying	June-July, 2013 or 2014	Karanbir Singh
Civil	Concrete testing, surveying, FEM	June-July, 2013 or 2014	Amandeep Singh
Civil	Latest methods in geotech, NDT	April-May 2013	Gurpuneet Singh
Civil	Instruments in Geotech, NDT, building design	Dec 2013	Jagdeep Singh
Civil	FEM, software for engineering analysis	July 2013	Pritpal Kaur
Civil	FEM	July 2013	Gagandeep Kaur
Civil	FEM	July 2013	Gurbr K Jawanda
Civil	New developments in Geotech engg/instrumentations	June-July 2013	Pardeep Singh
Civil	FEM, NDT	July 2013 or 2014	Rajinderpal Singh
Civil	Most of staff desire to have a training on use of computers in routine office practice and file handling and record etc	June-July, 2013 or 2014	Non teaching staff
Civil	Students of D3 and D4 expressed their desire to have a finishing school on Geotechnical engineering and structural engineering.	Sept-Oct, 2013 and March-April 2014	Students

Electrical	Electricity Act, Power Systems & RTI Act	July 2013	Jaswinder Singh
	Softwares for Engineers	July 2013	
	PLC	December 2013	
	Softskills	June 2014	
Electrical	Electricity Act, Power Systems & RTI Act	July 2013	Yadwinder Singh Brar
	Softwares for Engineers	July 2013	
	PLC	December 2013	
	Softskills	June 2014	
Electrical	Electricity Act, Power Systems & RTI Act	July 2013	Khushdeep Singh
	Softwares for Engineers	July 2013	
	Power System Restructuring	June 2014	
Electrical	Softwares for Engineers	July 2013	Preetinder Singh
	Soft Skills	June 2014	
Electrical	Electricity Act, Power Systems & RTI Act	July 2013	Rupinderjit Singh
	Softwares for Engineers	July 2013	
	Autocad for Electrical Engineers	June / July, 2014	
Electrical	Electricity Act, Power Systems & RTI Act	July, 2013	Kanwardeep Singh
	Softwares for Engineers	July, 2013	
	Power System deregulation	June, 2014	
Electrical	Electricity Act, Power Systems & RTI Act	July 2013	Gagandeep Singh Sodhi
	Softwares for Engineers	July 2013	
	Labview Training	August 2013	
	PLC	December 2013	
	MATLAB	November 2014	
Electrical	Labview Trianing	August 2013	Harminder Singh
	PLC	December 2013	
	Softwares for Engineers	July 2013	Navneet Singh Bhangu
	Electricity Act, Power Systems & RTI Act	July 2013	
	Reliability based at NITTTR	December 2013	
Electrical	Softwares for Engineers	July 2013	Harmit Singh Gill
	Electricity Act, Power System & RTI Act	July 2013	

ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Kanwaljit Singh
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Ameeta Seehra
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Narwant Singh Grewal
	Soft Computing	June 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
	Wireless and Optical fiber Communication advancements	Dec 2014	
ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Balwinder Singh Dhaliwal
	Soft Computing	June 2014	
	Multimedia Teaching Aids	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Munish Rattan
	Digital Communication Future trends	Dec 2013	
	Soft Computing	June 2014	
	Multimedia Teaching Aids	June 2014	



ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Baljeet Kaur
	Digital Communication Future trends	Dec 2013	
	Multimedia Teaching Aids	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Wireless and Optical fiber Communication advancements	Dec 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Harminder Kaur
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Wireless and Optical fiber Communication	Dec 2014	
	Advancements		
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	

Electrical	Softwares for Engineers	July 2013	Arvind Dhingra
	Electricity Act, Power Systems & RTI Act	July 2013	
	Softskills	June, 2014	
	Autocad for Electrical Engineers	June / July 2014	
	MATLAB	November / December 2014	
Electrical	Softwares for Engineers	July 2013	Ravinder Kaur
Electrical	Softwares for Engineers	July 2013	Shivani Arora
Electrical	Softwares for Engineers	July 2013	Gurpreet Kaur
Electrical	Softwares for Engineers	July 2013	Sukhdeep Singh Boparai
	Autocad for Electrical Engineers	June / July 2014	
Electrical	Computing Skills	June 2013	Harinder Kaur
Electrical	Autocad for Electrical Engineers	June / July 2014	Navdeep Singh
	PLC	December 2013	
Electrical	Autocad for Electrical Engineers	June / July 2014	Gurmeet Singh
	PLC	December 2013	
Electrical	Handling Lab. Equipments	December 2013	Ramzan Mohd.
Electrical	Handling Lab. Equipments	December 2013	Harinder Singh
Electrical	Handling Lab. Equipments	December 2013	Sukhdev Singh
Electrical	Handling Lab. Equipments	December 2013	Karamjit Singh
Electrical	Handling Lab. Equipments	December 2013	Swarnjit Singh
Electrical	Handling Lab. Equipments	December 2013	Pritam Singh
Electrical	Handling Lab. Equipments	December 2013	Anvir Singh
ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Nirmal Singh Grewal
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Sandeep Singh Gill
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	

ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Gurpuneet Kaur
	Soft Computing	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
	Wireless and Optical fiber Communication advancements	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Chahat Jain
	Digital Communication Future trends	Dec 2013	
	Multimedia Teaching Aids	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Wireless and Optical fiber Communication advancements	Dec 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	Rohin Gupta
ECE	Attitudinal and mind set change , Personality development and motivation.	Institutional level	
	Soft Computing	June 2014	
	Multimedia Teaching Aids	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Wireless and Optical fiber Communication advancements	Dec 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	

ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Gurjot Kaur
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
	Digital Communication Future trends	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Shyna Kalra
	Digital Communication Future trends	Dec 2013	
	Multimedia Teaching Aids	June 2014	
	Soft Computing	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Navneet Kaur
	Soft Computing	June 2014	
	Multimedia Teaching Aids	June 2014	
	Advancement in DSP, Embedded System and VLSI	July 2014	
	Advanced R & D activities in ECE engineering Different Fields	Dec 2014	

ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Kanwaljit Kaur
	Hardware maintenance and record handling	Dec 2013	
	Maintenance and calibration of lab equipment	June 2014	
	Advancement in various lab equipment	June 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Gurpreet Singh
	Maintenance and calibration of lab equipment	June 2014	
	Advancement in Various lab equipment Hardware maintenance and record handling	June 2014 Dec 2014	
ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Gurmeet Singh
	Maintenance and calibration of lab equipment	June 2014	
	Advancement in various lab equipment	June 2014	
	Hardware maintenance and record handling	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Gagandeep Kaur
	Maintenance and calibration of lab equipment	June 2014	
	Advancement in various lab equipment	June 2014	
	Hardware maintenance and record handling	Dec 2014	

ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Harvir Singh
	Record handling	Dec 2013	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Sukhdev Singh
	Handling Lab equipments	June 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Davinder Singh
	Handling Lab equipments	June 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Jaspal Singh
	Handling Lab equipments	June 2014	
	Record Keeping	Dec 2014	
ECE	Attitudinal and mind set change, Personality development and motivation	Institutional level	Jaswinder Singh
	Handling Lab equipments	June 2014	
	Record Keeping	Dec 2014	
ECE	Attitudinal and mind set change , Personality development and motivation	Institutional level	Barinder Singh
	Handling Lab equipments	June 2014	
ECE	Attitudinal and mind set change, Personality development motivation	Institutional level	Gurwinder Singh
	Handling Lab equipments	June 2014	

Mechanical	Academic leadership program, A course of Design of Experiments	June 2013 June 2014	Sehijpal Singh
	Laboratory Management Systems as per ISO, IEC 17025, Alternative refrigeration / Solar system design	July 2013	P.S. Bilga
	Academic leadership program, optimization techniques	July 2013 Dec. 2013	Harwinder Singh
	Supply chain management, six sigma and industrial design	Dec. 2013	Deepinder Singh
	Automation, Designing of hydraulic and pneumatic circuits	Dec. 2013	Jatinder Kapoor
	Engine and fuel testing, boiler operation, maintenance and testing	June 2013	Harmeet Singh
	Learning of software Pro-E and Catia etc.	June 2013	Balwinder Singh
	Vibration and fault diagnostic of machinery	July 2014	G.S. Brar
	Welding techniques and design of welds	June 2014	Gurmeet Kaur
	Laboratory management based on ISO. IEC 17025 and internal auditing	Nov. 2013	Prem Singh
	Operation of CNC and CAD / CAM systems	Dec. / Jan. 2013	Aprinder Singh
	Design aspects and performance evaluation of motors and pumps	Sept. 2013	Parminderjit Singh



Mechanical	In house training on Math CAD / Solid Works and other design software	Dec. 2013	Chatwant Singh
	In house training in labs.	Jan. 2013	Satjot Singh
	In house training in labs.	Jan. 2013	Shehbaz Singh
	Applied Thermodynamics	Dec. / Jan. 2013	H.S. Gill
	A course on mechanics of materials	Dec. / Jan. 2013	B.S. Dhillon
	Vibrations and theory of machines	Dec. / Jan. 2013	G.S. Grewal
	Training course on FEM	Dec. 2013	Iqbal S. Sharma
	In house training in labs.	Jan. 2013	Chanbir Singh Jawanda
	Material testing	Jan. 2013	Pooja Khanna
	<b>Non Teaching Staff</b>		
	Maintenance of PLCs / electrical circuits / pump testing	Dec. 2013	Balbir Singh
	Maintenance of hardware of PCs	Dec. 2013	Balwinder Singh

CSE	Databases	2 weeks	Amanpreet Singh Brar
	Software Engineering	1 week	Amanpreet Singh Brar
	Natural Language Processing	2 Weeks	Parminder Singh
	Graphics	1 week	Parminder Singh
	Software Engineering	2 Weeks	Sumeet Kaur Sehra
	Natural Language Processing	1 week	Sumeet Kaur Sehra
	Handling Big Databases	2 Weeks	Sukhjit Singh Sehra
	Cloud Computing	1Week	Sukhjit Singh Sehra
	Cloud Computing	2 weeks	Vivek Thapar
	Networking	2 weeks	Vivek Thapar
	Java	1 week	Gurjit Kaur
	PHP & MYSQL	1Week	Gurjit Kaur
	DIP	1 week	Japreet Kaur
	JAVA	2 Weeks	Gunjan
	MYSQ	1 week	Gunjan
	DBMS	1 week	Poonamdeep Kaur
	DIP	1 week	Poonamdeep Kaur
	PHP & MYSQL	1 week	Kamaldeep Kaur
	NLP	2 Weeks	Kamaldeep Kaur
	Data Mining	2 days	Jagdeep Singh
	Programming Skill	7 days	Jagdeep Singh
	Java	1 week	Diana Nagpal
	MYSQL	1 week	Diana Nagpal
	PHP & MYSQL	1 week	Manpreet Kaur Mand

## STUDENTS GRANTED PG ASSISTANTSHIP

**1<sup>st</sup> Year**

S. No.	Name	Father's Name	Branch
1	SIMRANJEET SINGH	GURJANT SINGH	ENV
2	PARNEET KAUR	KULWANT SINGH	ECE
3	PIYUSH BEDI	RAJ KUMAR BEDI	PE
4	SOHAJDEEP KAUR GREWAL	RUBYINDER SINGH GHARIAL	ECE
5	NAVREET SAININ	DARSHAN SINGH SAINI	ECE
6	GURJANT SINGH	JASWINDER SINGH	ENV
7	MANPREET KAUR GREWAL	GURWINDER SINGH GREWAL	PE
8	RUSHANPREET KAUR	AMINDER SINGH KATHPAL	ECE
9	SUNPREET KAUR	HARVINDER SINGH	PE
10	HARMINDER SINGH	JASBIR SINGH	PE
11	KARANJEET SINGH	KARNAIL SINGH	PE
12	ROHIT CHANDEL	KULWANT SINGH	IE
13	HARPREET KAUR	RAJA SINGH	POE
14	SHERRY CHALOTRA	JASPAL CHALOTRA	CSE
15	ARSHDEEP KAUR	GURDEEP SINGH	POE
16	AMANPREET TANGRI	RAJINDER KUMAR	GEO
17	RAMANDEEP KAUR	SUKHWINDER SINGH	POE
18	PARMEET SINGH	JAGTAR SINGH	IE
19	NAVJOT KAUR	TEJPAL SINGH	CSE
20	YUVRAJ SINGH	HARVINDER PAL SINGH	STR
21	ABHINAY KUMAR	MOHINDER PAL	PE
22	SUNIL KUMAR	PRITAM SINGH	PE
23	KANIKA	RAMSWROOP ARORA	IE
24	YUIS AHMAD DAR	KH MOHAMAD AFZAL DAR	PE
25	ARVINDER SINGH	PRITPAL SINGH	CSE
26	KARANDEEP KAUR	RANJEET SINGH	CSE
27	PRIYANKA	RAJ KUMAR GARG	POE
28	ISHFAQ AHMED DAR	NOR MOHD DAR	GEO
29	JAGSEER SINGH	SUKHDEV SINGH	GEO
30	DAMANJOT SINGH	SURINDER SINGH	IE
31	RAVNEET KAUR	GULAB SINGH	POE
32	PARDEEP KUMAR	SUBHASH CHANDER	PE
33	HARPREET KAUR	MALKIT SINGH	CSE

34	ANKITA	SATISH KUMAR	POE
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## 1<sup>st</sup> Year

S. No.	Name	Father's Name	Branch
35	JAGDISH SINGH	LATE HARBANS LAL	POE
36	SURUCHI	HARJIT RAM	CSE
37	HARJINDER KAUR	JARNAIL SINGH	POE
38	RAMANDEEP	BALDEV SINGH	PE

## 2<sup>nd</sup> Year

S. No.	Name	Father's Name	Branch
1	JASDEEP KAUR	JAGDISH SINGH	ECE
2	JASPREET KAUR	PARVINDER SINGH	ECE
3	PRIYANKA SHARMA	CHAMANLAL SHARMA	ENV
4	KRITKA PRASHER	SHAM PRASHAR	ECE
5	AMANPREET KAUR	SARABJIT SINGH	ECE
6	KAMALJEET KAUR	HARBANS LAL	CSE
7	DEEPLYOTI	KUNDAN LAL JUNEJA	ECE
8	ISHA GUPTA	RAJ KUMAR GUPTA	ECE
9	GURVEER KAUR	INDERJIT SINGH	ECE
10	NISHU DEWAN	PAWAN DEWAN	CSE
11	AMINDERPAL KAUR	SUKHJINDER SINGH	POE
12	PALLAVI JAIN	PARDEEP KUMAR JAIN	ECE
13	CHARU MALIK	S K MALIK	STRU
14	MANPREET KAUR	RAJWANT SINGH	POE
15	RAMNEET KAUR	GULWINDER SINGH	CSE
16	MANVEER KAUR	MAJOR SINGH	POE
17	POOJA GARG	PARDEEP KUMAR	POE
18	NAHIDA NISAR WANI	NISAR AHMAD WANI	STRU
19	RASHMI	VIJAY KUMAR PAHWA	ECE
20	JAISMINE JASSAL	JASBIR SINGH	CSE
21	JAGJEET SINGH	PREM SINGH	POE
22	MOHIT THAKUR	LATE KISHAN KUMAR	ECE
23	VIPAL KUMAR GARG	SHASHIPAL GARG	PE
24	PAVNEET SINGH	JASJIT SINGH	IE
25	SAPINDER SINGH	AJAIB SINGH	PE
26	JAGBIR KAUR	BALJIT SINGH	POE
27	NAVPREET KAUR	JAGDISH SINGH	POE
28	HARMINDER SINGH	JAGTAR SINGH	POE
29	HARINDER SINGH	HARBHAJAN SINGH	PE
30	SATBIR SINGH	JASWINDER SINGH	IND
31	RAJANDEEP SINGH	BALJIT SINGH	ECE
32	LAKHVIR KAUR	JASWANT SINGH	STRU

## 2<sup>nd</sup> Year

S. No.	Name	Father's Name	Branch
33	RAVINDERPAL SINGH	BALDEV SINGH	ECE
34	NARINDER SINGH	SHAMSHER SINGH	PE
35	HARPREET KAUR	BALWINDER SINGH	POE
36	INDERPREET JUNEJA	GURVINDER SINGH	CSE
37	HATINDERA SINGH	KAMAL SINGH	STRU
38	HARJANG SINGH	INDERJEET SINGH	IND

# GLIMPSES



# FACULTY DEVELOPMENT PROGRAM ON NATURAL LANGUAGE PROCESSING





# FACULTY DEVELOPMENT PROGRAM ON COMPUTATIONAL RESEARCH METHODOLOGIES IN INFORMATION SECURITIES





# FACULTY DEVELOPMENT PROGRAM ON ADVANCED VLSI DESIGN TECHNIQUES





# COMPUTER TRAINING PROGRAM ON MS WORD, EXCELL & POWER POINT



## WORKSHOP ON NOTING, DRAFTING, AND OFFICE PROCEDURES FOR MINISTERIAL STAFF





## TRAINING LECTURE ON SERVING ETTIQUETES FOR ATTENDANTS AND MESS WAITERS

