Annual Report & Annual Accounts 2014-2015



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली NATIONAL INSTITUTE OF TECHNOLOGY DELHI



2010

Annual Report & Annual Accounts (2014 - 2015)



राष्ट्रीय प्रौधोगिकी संस्थान दिल्ली NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(An autonomous Institute under the aegis of Ministry of HRD, Government of India) Sector A-7, Institutional Area, Narela, Delhi - 1 10040 (INDIA) Phone No. +9111 - 27787500 - 502, Fax No. +9111 - 27787503 Website: www.nitdelhi.ac.in

Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi



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DIRECTOR'S MESSAGE

It is a matter of sublime delight and pride to be part of the National Institute of Technology Delhi family. NIT Delhi relishes the privilege of being an institute of National importance under the aegis is of Ministry of Human Resource and Development, Government of India. NIT Delhi strives to harbour innovative ideas and offer research guidance in the disciplines of Engineering and Sciences for advanced and holistic development and dissemination of scientific knowledge. The academic atmosphere of the Institute is charged with scientific temper and promotes a sense of social responsibility amongst its faculty and students alike.

After taking germination at NIT Warangal in year 2010, NIT Delhi shoots up at a temporary campus at Dwarka, New Delhi in June 2012. The Institute is nurturing itself at picturesque and state of the art architecture of IAMR campus, Narela, Delhi since February 2014 while the construction work at the permanent campus of NIT Delhi has been flagged off. The Institute has been able to gain fair amount of recognition amongst its 10 cognately established NITs and other renowned institutes of Engineering. The envious recognition of NIT Delhi has attracted qualified and bright pool of global young talents who are highly motivated to impart world class scientific and technological knowledge to students. NIT Delhi endeavours to attain global recognition with development of high standard infrastructure and facilities. The Institute has been committed to provide an electronic teaching-learning environment to its bright students and qualified faculty in different disciplines of Engineering.

The global presence of institute is evident as it has been successful in signing MoU(s) with International collaborators such as CLEEN Ltd. Finland (Cluster for Energy and Environment). The efforts to contribute in the nation building have been started up with signing of MoU with Ministry of Communication and Information Technology, Government of India for Special Manpower Development Programme for Chips to System Design (SMPDP-C2SD).

In the academic session 2014-15, NIT Delhi is going to initiate Post-Graduate Programme (M. Tech) in Computer Science and Engineering (Analytics), Applied Material Sciences, Industrial Electronics and Control, Computer Aided Design and Manufacturing, with the hope to serve the cause of Higher Education and meet the demand of industry while contributing to the realistic needs of society at large.

Prof. Ajay K Sharma Director NIT Delhi



PART - I Annual Report (2014 - 2015)

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1.0 INTRODUCTION

National Institute of Technology Delhi (NITD) is one of the ten new NIT(s) established in the year 2010 by an act of parliament and has been declared as an Institute of National importance. NIT Delhi is an autonomous Institute which functions under the aegis of Ministry of Human Resource Development, Government of India. It aims to provide instructions and research facilities in various disciplines of Engineering, Science and Technology, Management, Social Sciences and Humanities for advanced learning and dissemination of knowledge.

The mission of NIT Delhi is to produce human resource those who are creative, competitive and innovative with high intellect and ethical values. The Institute is imparting holistic education, along with inculcating high moral values to its students.

NIT Delhi has started its academic session in 2010 with three undergraduate B.Tech degree programmes in Computer Science and Engineering, Electronics and Communication Engineering & Electrical and Electronics Engineering. The academic activities of NIT Delhi were initiated at NIT Warangal in year 2010 which later moved to a temporary campus at Dwarka, New Delhi in June 2012 and now currently running at IAMR Campus, Narela (since February 2014).

Possession of fifty one acre land has been received for permanent campus of NIT Delhi on NH-1, Narela sub city, New Delhi. The process of developing the permanent campus has begun.

1.1 VISION

Committed to holistic development of lives and society by imparting knowledge of science and technology and crystallizing the future.

1.2 MISSION STATEMENT

Application of knowledge through learning and inculcating research oriented mindset towards design and innovative development for realistic societal solutions.

1.3 QUALITY POLICY

- To create an environment for holistic learning and development.
- To provide academic excellence, good governance, team work, spirit towards the development of responsible citizen.

- To provide opportunities for research, innovation, creativity initiatives to reflect high level of intellectual professionalism towards achieving excellence.
- To provide infrastructure and facilities benchmarked to reflect the high standard and latest technology.
- To provide state-of-the-art laboratories with latest equipment and instruments.
- To provide the highest level of cleanliness, hygiene, safety, discipline environmental consciousness in the institute.

1.4 EDUCATION SYSTEM

NIT Delhi adopted choice based credit system from the mentor Institute to develop holistic technical human resource of excellence suitable for global requirements as under:

- Choice based credit system: All the programmes follow the choice based credit system of teaching &evaluation. The academic year is divided into two semesters, namely, the odd and even semesters.
- Attendance: Attendance in all classes (lectures/ tutorials, laboratories, workshops etc.) are compulsory. A student may be debarred from appearing in the examination on grounds of unsatisfactory attendance, which is less than 75% of number of classes held in each course.
- **Registration:** Every student is required to be present and register on the commencement of each semester as notified in the academic calendar.

Registration in all the prescribed courses is compulsory for first two semesters of B.Tech. Program, which is automatic with the admission. The registration from 3rd semester is organized by the department under the supervision of Head of the Department.

The registration to a semester is subject to the following:

- Clearance of all the dues of the institute & hostel for the previous semesters.
- Payment of the prescribed fees for the current semester.



• Not been debarred from registering for a specific period on disciplinary or any other ground.

1.5 NEW INITIATIVES

- Construction activity at permanent campus NIT Delhi started w.e.f. 20th Feb, 2015.
- MOU with Ministry of Communication and IT, Govt. of India for Special Manpower Development Programme for Chips to System Design (SMPDP-C2SD).
- MoU with CLEEN Ltd. Finland (Cluster for Energy and Environment).
- The approval for proposal for two year M.Tech programme in three departments
 - o Applied Material Sciences
 - o Industrial Electronics and Control
 - o Computer Aided Design and Manufacturing
- Approval and adoption of hiring of Adjunct faculty, Professor of practice as per guidelines of Govt. of India.

2.0 OVERVIEW

Historical Background:

National Institute of Technology Delhi (NITD) is one of the ten new NIT(s) established in the year 2010 by an act of parliament and has been declared as an Institute of National importance. NIT Delhi is an autonomous Institute which functions under the aegis of Ministry of Human Resource Development, Government of India. It aims to provide instructions and research facilities in various disciplines of Engineering, Science and Technology, Management, Social Sciences and Humanities for advance learning and dissemination of knowledge.

The mission of NIT Delhi is to produce human resource those who are creative, competitive and innovative with high intellect and ethical values. The Institute is imparting holistic education, along with inculcating high moral values in its students.

NIT Delhi has started its academic session in 2010 with three undergraduate B.Tech degree programmes in Computer Science and Engineering, Electronics and Communication Engineering and Electrical and Electronics Engineering. The academic activities of NIT Delhi were initiated at NIT Warangal in year 2010 which later moved to a temporary campus at Dwarka, New Delhi in June 2012 and now currently running at IAMR Campus, Narela (February 2014).

Possession of fifty one acre land has been received for permanent campus of NIT Delhi on NH-1, Narela sub city, New Delhi. The process of developing the permanent campus has begun.

Academic Programmes underway at NIT Delhi:

From academic year 2013-14 the intake in each B. Tech programme has been increased to strength of 60 students. M.Tech programme in the discipline of Electronics and Communication Engineering with an intake of 15 students was introduced from the academic year 2013-14 followed by Ph.D. programme which has started from January 2014. M.Tech Programme in Computer Science and Engineering (Analytics) with an intake of 15 students has been started in Academic year 2014-15.

Admission for B.Tech programmes are made on the basis of the performance in the Joint Entrance Examination (JEE) for the Indian Nationals. Admissions to 50% of the seats are made amongst the students of Delhi & Chandigarh and the remaining 50% seats are made on the basis of all India ranking of the aspiring applicants.

Admissions to the M.Tech Programmes are made on the basis of performance in GATE (Graduate Aptitude Test in Engineering) exam followed by counseling of CCMT.

While, Admission to Ph.D. Programme are done twice in a year on the basis of entrance exam conducted by respective department followed by Personal interview.

2.1 LOCATION

National Institute of Technology Delhi is being run from its transit campus located in Narela sub-city of North-west Delhi district of NCT. It is well connected by rail, road. Nearest Metro station is Jahangirpuri (16.2 kms) on yellow line of Delhi Metro rail system, whereas the airport is located at distance of 38.2 kms nearly 1 hour by road.

The location has good living environment with nearby market, where almost all the basic amenities are



easily available namely mother dairy, Reliance store, Vishal store, etc.



Contact:

National Institute of Technology Delhi

Institute of Applied Manpower Research (IAMR Campus) A-7, Institutional Area Near Satyawadi Raja Harish Chandra Hospital, Narela, Delhi – 110040 Tel: 011 – 27787501 Tel: 011 – 27787502 Fax: 011 – 27787503

Email: Director: Deputy Registrar: Assistant Registrar: director@nitdelhi.ac.in dyregistrar@nitdelhi.ac.in ar@nitdelhi.ac.in

2.2 CAMPUS

The Institute campus is spread over an area of 13acres on picturesque landscape. It is a harmonious mix of natural beauty with state of art architecture. The campus is not fully residential, consisting of 04 staff quarters. A hostel for boys is available within the campus and at SRHCH. Girl students' have been accommodated in rented hostel at YWCA Rohini. The campus is self-contained having shopping booth, ATM, Students Activity Center and Guest House.

2.3 STATUS OF PERMANENT CAMPUS

NIT Delhi has received the possession of land for construction and development of its permanent campus at Narela sub city. The Construction activities have started with effect from 20th February, 2015. The boundary wall is under construction and is expected to complete by September, 2015. Meanwhile the process of finalizing the master plan is going on in full swing.



2.4 ADMINISTRATION

National Institute of Technology, Delhi is an autonomous Institution under the aegis of Ministry of Human Resource Development. The institute functions under the overall control and guidance of the Board of Governors, the other authorities of the institute are the Finance Committee, Building and Works Committee and the Senate. The constitutions of the Board of Governors, Finance Committee, Building Works and other Committees are given in section 6. The administration of various Departments/Centers in the institute is looked after by respective Head of the Departments/Program coordinators.

2.5 ACADEMIC PROGRAMMES

In addition to Bachelor's and Master's programmes in Engineering, Institute also offers Doctorate programmes in various branches of Engineering& Applied Sciences. The academic programs offered by the institute are listed below:

- Bachelor of Technology (B.Tech.)
- Master of Technology (M.Tech.)
- Doctorate of Philosophy(Ph.D.)



2.6 ACADEMIC SESSION

Odd semester: 01st August, 2014 – 31st December, 2014

Even semester: 01st January, 2014 - 31st July, 2014

WORKING HOURS

During the period under review the institute observed the working hours as under:

Working hours 9.00 am to 5.00 pm (Monday to Friday)

Lunch break 1.00 pm to 1.30 pm

2.7 COURSES OFFERED

Undergraduate Programmes

The Institute offers four-year bachelor degree programmes in following departments of Engineering:

- Computer Science and Engineering(CSE)
- Electronics and Communication Engineering(ECE)
- Electrical and Electronics Engineering(EEE)

NIT Delhi had been admitting 30 students to its undergraduate programmes on the basis of marks obtained by them in the All India level Entrance Examination- AIEEE, which has been conducted by Central Board of Secondary Education (CBSE). From the academic session 2013-14, the admission to the undergraduate programmes had been on the basis of JEE examination and the marks obtained in the qualifying examinations. From the academic session 2013-14, the intake of students in each of its undergraduate programme is 60, and admission is through Central Seat Allocation Boards (CSAB). In addition, 15% seats are reserved for DASA candidates through SAT conducted by MHRD.

Post-Graduate Programme

The Institute offers two-year master degree programmes in following departments of engineering:

- Electronics and Communication Engineering
- Computer Science & Engineering (Analytics)

From the academic session 2013-14, NIT Delhi has admitted students to its postgraduate programmes on the basis of marks obtained by them in the Graduate Aptitude Test in Engineering-GATE and through CCMT Counseling. The intake of students to these postgraduate programmes is 15 each.

Doctorate Programmes

The Institute offers Doctorate of Philosophy (Ph.D.) degree programme in following fields of Engineering and Applied Sciences:

- Computer Science and Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Chemistry
- Physics
- Mathematics

2.8 ADMISSION PROCEDURE

Under Graduate Programme

Admission for the B.Tech. Programmes are made on the basis of the performance in the AIEEE for the Indian Nationals and under the DASA scheme for the NRIs following the guidelines of CCB (Central Counselling Board). The CCB works under the directions from Government of India, MHRD and with full co-operation from National Informatics Centre (NIC), CBSE, and participating Institutions (PIs). The rules and regulations for the admission change from time to time. The main stages in the procedure are the conduct of the entrance test (AIEEE), conduct of off-line counselling, conduct of on-line counseling, followed by reporting in allotted institute and admission.

Post Graduate Programme

Admission for the M.Tech programme in engineering is through GATE examination. The Graduate Aptitude Test in Engineering (GATE) is an All-India examination administered and conducted in eight zones across the country by the GATE committee comprising faculty from an organizing Institute and seven Indian Institutes of Technology on behalf of the National Coordinating Board - GATE, Department of Education, Ministry of Human Resources Development (MHRD), Government of India. Further, the counseling is conducted through CCMT.

Ph.D Programme

Applications on prescribed format for admission to

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PhD programme are invited twice in a year through advertisement in the National dailies, media and on Institute's website. The advertisement shall include the predetermined seats and as per the guidelines of reservation policy of Government of India. A candidate interested in applying in more than one department category shall be required to apply on separate application form along with appropriate fee. The candidate shall be required to submit a write-up (1-2 pages) of his/her proposed area of research along with the application.

• Screening Committee:

A Screening Committee will comprise of the Head of Department (HoD)and three faculty members holding PhD. degree and a member holding Ph.D. degree from the collaborative organizations/industries/institutes(Indian/ Foreign) having MoU with NITD. The committee shall screen all applications for admission to Ph.D. programme. The committee is expected to verify the eligibility of the applicant(s) for the programme/Entrance Test based upon his/her details mentioned in the application(s) and the documents enclosed.

After screening applications, the Head of Department forwards the list of the eligible candidates to Assistant Registrar (Academic) with a copy to Dean (Academic).The Deputy Registrar consolidate the list of all the departments and notify through approval of Dean(Academic).

Entrance Test

All the eligible candidates are required to take an Entrance Test followed by an interview to be organized by respective Department as the case may be. The Entrance Test constitutes of MCQ Mode. A candidate securing at least 40% marks in the Entrance test is declared qualified in the test. The syllabus for the same is equivalent to the prescribed GATE syllabus.

Interview

The eligible candidates who have qualified the Entrance test are called for the interview. At the time of interview, candidates are expected to discuss their research interest/area of interest.

• Interview Committee

The Interview Committee comprise of the following:

- Director/ Nominee
- Dean (Academic) / Nominee
- All faculty members of the concerned Department/Cognitive Department (with Ph.D. Person(s)* from the collaborative organizations/ industries/ institutes (Indian/ Foreign)having MoU with NITD and has been approved to act as supervisor.
- Person(s)* from the collaborative organizations/ industries/ institutes (Indian/ Foreign) having MoU with NITD and has been approved to act as supervisor.

*persons from collaborative organization/ Industries/ institutes (Indian/Foreign) having MoU with NITD may join for the interview through NKN or Skype or any other ICT mode.

Keeping in view the available seats, the interview committee recommend the name of candidates found suitable for admission to Ph.D. Programme for the approval of chairman, senate. The Deputy/ Assistant registrar notify the list of candidates through appropriate means.

2.9 STUDENTS

Admission Statistics – UG/PG Programmes, Category-wise break up

Total Sanctioned Intake of Students at UG & PG Level							
Course/	General	SC	ST	OBC	Total		
Category							
UG	87+3*	26+1*	14	48+1*	180		
PG	16	4	2	8	30		
Grand Total	106	31	16	57	210		
* PWD	* PWD						

2.10 EXAMINATION & EVALUATION

The academic system at NIT, Delhi is framed on a choice based credit semester examination system. The credit system envisages a continuous evaluation of student's performance, and provides flexibility for academic progress at an optimum pace based



on individual ability and convenience, subject to the constraint of the minimum requirements for continuation in the academic programme

The student is awarded a letter grade from the prescribed grading system in each course registered by him/her. For each pass grade, the students accumulate the course credits as earned credits. The academic performance of the student is indicated in terms of the number of credits that he/she earns and the weighted grade point average. A specified minimum number of credits should be acquired on semester or session basis in order to qualify for continuation in the academic programme and the award of degree.

Credits

Each lecture/tutorial hour per week per semester is assigned one credit. Each laboratory hour per week per semester is assigned half credit. However, some courses are preparatory in nature and have half the credit weightage of a normal course. The courses without credit are termed as noncredit (NC) courses.

Grades

1. As a measure of student's performance, a 7-scale grading system using the following letter grades and corresponding grade points per credit is following:

Letter Grade	Ex	Α	В	С	D	Р	F
Grade Point	10	9	8	7	6	5	0

- No student can be awarded P or better grade without securing atleast 30% marks in any course.
- It is also mandatory that the student should secure atleast 30% marks in the end semester examination in the subject for award of P or better grade.
- The grading system shall be relative grading.
- The class average marks (after excluding the marks obtained by students with F grade) should be in mid-range of C grade and other grade (Ex, A, B, D, P) ranges are to be fixed appropriately, so that, the distribution of number of students in the pass grades is a "near-normal bell curve".
- DAG (UG) is authorized to modify the grade ranges for various grades, if it is felt necessary. However, all such modifications are to be recorded and

placed before senate for approval.

- 2. In addition, there shall be four transitional grading symbols, which can be used by the examiners to indicate the special position of a student in the subject.
 - I : for "incomplete assessment", when the students misses the end semester Examination on medical grounds.
 - R : for "insufficient attendance" in the course
 - W : for "temporary withdrawal" from the institute
 - X: for "Debarred" on the grounds of indiscipline/ malpractices in the examination
- 3. A Semester Grade Point Average (SGPA) will be computed for each semester. The SGPA is calculated as follows:

$$SGPA = \frac{\sum_{i=1}^{n} C_{i} GP_{i}}{\sum_{i=1}^{n} C_{i}}$$

where, Ci= Credit for the course

GPi = the grade point obtained for the course

n = Number of subjects registered in the semester.

4. Starting from I year II semester a cumulative Grade Point Average (CGPA) will be computed for every student at the end of every semester. The CGPA would give the Cumulative performance of the student from first semester up to the end of the semester to which it refers and calculated as follows:

$$CGPA = \frac{\sum_{1}^{n} \mathbf{S}_{i} \mathbf{C}_{i}}{\sum_{1}^{n} \mathbf{C}_{i}}$$

where, n = the total number of Semesters under consideration

Ci = Total number of credits registered during a particular semester

Si = SGPA of the semester

5. The CGPA, SGPA and the grades obtained in all the subjects in a semester are be communicated to every student at the end of every semester excepting IV year II semester. In its place a consolidated grade sheet (with 190 credits) is issued. This consolidated grade sheet supersedes all the earlier grade sheets.



- 6. Both SGPA and CGPA are rounded-off to the second place of decimal and recorded as such. Whenever these grade point averages are to be used for the purpose of determining the inter se merit ranking of a group of students, only the rounded off values are used.
- 7. Transitional Grades:
 - *Grade I:* When a student gets I grade for any subject(s) during a semester, the SGPA of that semester and the CGPA at the end of that semester is be tentatively calculated ignoring this (these) subjects. After these transitional grades have been converted to appropriate grades, the SGPA for the semester and CGPA at the end of the semester is recalculated after taking into account the new grades.
 - About Grade R, W and X: When a student gets any of these transitional grades in any subject(s) during a semester, the SGPA of that semester and the CGPA at the end of that semester will be tentatively calculated by taking "Zero point" for these subject(s). After these transitional grades have been converted to appropriate grades, the SGPA for the semester and CGPA at the end of the semester will be recalculated after taking into account the new grades.
 - About grade F: When a student gets the "F" grade in any subject during a semester, the SGPA and the CGPA from that semester onwards is tentatively calculated, taking only "Zero point" for each such "F" grade. After the F grade has been substituted by better grades during a subsequent semester, the SGPA and CGPA of all the semester starting from the earliest semester in which the F grade has been updated, is recomputed and recorded to take this change of grade into account.
- Students registering any course for examination is awarded only P grade, if they get 30% or more marks in the end semester/ makeup examination

Assesment of Academic Performance

- 1. There is continous assessment of a student's performance throughout the semester and grades are awarded by the subject teacher/ coordination committee formed for this purpose.
- 2. Each theory subject in a semester is evaluated to 100 marks with the following weightages.

Sub-components

Weightages

Class T	ests/	Surprise	Tests/	Assignments/
Quizzes			20	marks
Mid Sem	nester E	n 30	marks	
End Sem	nester I	Examinatio	n 50	marks

- 3. The mid semester examination is conducted after 7 or 8 weeks of instruction.
- 4. The mode and nature of evaluation and the corresponding weightages, for the sub components are intimated to the students at the beginning of the semseter along with the lecture schedule.
- 5. Each laboratory course in a semester is evaluated for 100 marks, with the following weightages:

Subcomponents Weightages

Continous evaluation (Lab R	eport, Viva, Quiz)
	25 marks
Skill test	25 marks
End semester examination	50 marks

2.11 DEGREE REQUIREMENTS

The requirements for a student to B.Tech. Degree program are as follows:

- Credit requirements: Minimum earned credit requirements for the award of degree is 190 with a CGPA of not less than 5.0
- The minimum duration for a student for complying with the degree requirement is four academic years from the date of first registration for his/ her first semester.
- Maximum duration for a student for complying with the degree requirement is eight academic years from the date of first registration for his/her first semester.

2.12 PLACEMENTS

Placements of B.Tech. Batch (2011-2015 batch)

Campus Interviews were arranged for the final year B.Tech students. A handsome number of reputed Industrial houses in the country visited the Institution and selected/short listed the final year students as Engineers. Some of the Companies invited the students to their Corporate Offices for the interviews. (Details are provided under section 4.7).



2.13 GAMES & SPORTS

The students entering in the Institute are required to undergo the following non-credit mandatory requirements towards completion of their degree:-

- N.S.O. (National Sports Organization)
- N.S.S. (National Service Scheme)

The students have to opt for one of these activities based on the enrolment procedure and their choice. A total of 100 hours of prescribed activities are to be completed after registration in the first year. In case the requirements are not met in the first year, the same shall be completed in the second year i.e. end of the 4th Semester. If a student does not obtain a satisfactory grade in the respective registered course within the first two years of his/her stay at the Institute, he/she will not be registered for the higher semester after second year.



The students will be satisfactorily allowed to register in sports activities of the institute for completing their National Sports Organization requirement in the first year. (Details are provided under section 9.2)

2.14 STAFF POSITION

2.14.1 Chief Academic and Executive Officer

Position	Name
Director	Prof. Ajay K Sharma

2.14.2 Academic Staff

Sanctioned Strength

Course/Category	Gen.	SC	ST	OBC	Total
Professor	7	-	-	-	7
Associate Professor	14	-	-	-	14
Assistant Professor*	16	4	2	7	29
Grand Total	37	4	2	7	50

Faculty in Position (category Wise) (Regular)						
Course/Category	Gen.	SC	ST	OBC	Total	
Professor	1	-	-	-	1	
Associate Professor	-	-	-	-	-	
Assistant Professor	16	-	-	-	16	
Grand Total	17	-	-	-	17	

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Course/Category	Gen.	SC	ST	OBC	Total	
Professor	-	-	-	-	-	
Associate Professor	-	-	-	-	-	
Assistant Professor	22*+1**	-	-	-	23	
Grand Total	23	-	-	-	23	
* Limited period for 6 months contractual category						
** Inspire Faculty						

Faculty

List of faculty as on 31.03.2015 (Regular)

S. No.	Name(s) of faculty	Department	Designation
1.	Dr. Ajay K Sharma	Computer Science & Engineering	Professor and Director
2.	Dr. Vinay Shankar Pandey	Dr. Vinay Shankar Pandey Applied Sciences A	
3.	Dr. Shakira Khan	Applied Sciences	Assistant Professor
4.	Dr. Gyanendra Sheoran	Applied Sciences	Assistant Professor
5.	Dr. Pankaj Mukhija	Electrical & Electronics Engineering	Assistant Professor (On Contract)
6.	Dr. Anshul Agarwal	Electrical & Electronics Engineering	Assistant Professor (On Contract)
7.	Dr. Anurag Singh	Computer Science & Engineering	Assistant Professor (On Contract)
8.	Dr. Rikmantra Basu	Electronics & Communication Engineering	Assistant Professor (On Contract)
9.	Dr. Rajiv Tripathi	Electronics & Communication Engineering	Assistant Professor (On Contract)
10.	Dr. Anmol Ratna Saxena	Electrical & Electronics Engineering	Assistant Professor (On Contract)
11.	Dr. Kanumuri Raju Tirupathi	Electrical & Electronics Engineering	Assistant Professor (On Contract)
12.	Dr. Amit Pratap Singh	Applied Sciences	Assistant Professor (On Contract)
13.	Dr. Anuj Sharma	Applied Sciences	Assistant Professor (On Contract)
14.	Dr. Amit Mahajan	Applied Sciences	Assistant Professor (On Contract)
15.	Dr. Sunil Kumar	Applied Sciences	Assistant Professor (On Contract)
16.	Dr. Prashant Kumar	Applied Sciences	Assistant Professor (On Contract)
17.	Dr. Abhishek Mishra	Mechanical E Engineering	Assistant Professor (On Contract)

List of faculty as on 31.03.2015 (Contractual)

S. No.	Name of the Faculty	Department	Designation	Remarks
1.	Dr. Suman Srivastava	Applied Sciences	Assistant Professor	Inspire Faculty
2.	Dr. Mitul Ahirwal	Computer Science & Engg.	Assistant Professor	Contractual Faculty
3.	Dr. Pooja Gupta	Computer Science & Engg.	Assistant Professor	Contractual Faculty
4.	Mr. Md. Arquam	Computer Science & Engg.	Assistant Professor	Contractual Faculty
5.	Ms. Rhythm Upadhaya	Computer Science & Engg.	Assistant Professor	Contractual Faculty
6.	Ms. Geeta Rani	Computer Science & Engg.	Assistant Professor	Contractual Faculty
7.	Ms. Shubhi Sharma	Computer Science & Engg.	Assistant Professor	Contractual Faculty
8.	Mr. Amit Kumar	Computer Science & Engg.	Assistant Professor	Contractual Faculty
9.	Mr. Ankur	Computer Science & Engg.	Assistant Professor	Contractual Faculty



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10.	Dr. Lalat Indu Giri	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
11.	Mr. AnkushVashishth	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
12.	Mr. Indra Kumar Gautam	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
13.	Ms. Shubha Sharma	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
14.	Ms. ShubhiKansal	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
15.	Mr. Bharat Tiwari	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
16.	Dr. Shikha Singh	Electrical & Electronics Engg.	Assistant Professor	Contractual Faculty
17.	Mr. Himanshu Singh	Electrical & Electronics Engg.	Assistant Professor	Contractual Faculty
18.	Ms. Neha Jain	Electrical & Electronics Engg.	Assistant Professor	Contractual Faculty
19.	Ms. Preeti Garg	Electrical & Electronics Engg.	Assistant Professor	Contractual Faculty
20.	Dr. Kushal Sharma	Applied Sciences	Assistant Professor	Contractual Faculty
21.	Ms. Pooja Rani	Mechanical Engg.	Assistant Professor	Contractual Faculty
22.	Mr. Kousik Midya	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty
23.	Ms. Manini Gaur	Electronics & Communication Engg.	Assistant Professor	Contractual Faculty

2.14.3 Non-Teaching Staff

Sanctioned & Filled

S. No.	Designation of the Post	Sanctioned Strength	Filled Strength	Vacancy
1.	Registrar/ Deputy Registrar	1	1	0
2.	Deputy Librarian/ Assistant Librarian	1	0	1
3.	Executive Engineer/ Consultant Project	1	1*	0
4.	Sports Officer/ Scientific Officer	1	0	1
5.	Assistant Registrar	2	1	1
6.	Medical Officer/ Scientific Officer	1	1	0
7.	Superintendent/ Accountant/ Secretary/ Sr. Pharmacist	4	2*	2
8.	Technical Assistant/ Junior Engineer	6	3	3
9.	Nurse	1	0	1
10.	Assistant (SG II)/ Sr. Stenographer	3	0	3
11.	Senior Assistant	1	0	1
12.	Stenographer	1	0	1
13.	Junior Assistant	6	5	1
14.	Technician/ Laboratory Assistant/ Lab Work Assistant	7	2	5
15.	Attendant/ security Guard/ Mali/ Care Taker/ Multi-Tasking	4	4**	-
	Total	40	20	20
* On Co	ontract Basis		· ·	
** Outs	sourced			

Outsourced Staff (MTS, Housekeeping, Electrician, Plumber, Driver, and Security Staff): 50 Nos.



Administrative & Technical Staff (Regular)

S. No.	Name(s) of Employee	Designation
1.	Mr. R.K. Verma	Deputy Registrar
2.	Ms. Manisha Singh	Assistant Registrar
3.	Mr. Subhash Yadav	Scientific Officer
4.	Mr. Kamal Kumar	Junior Engineer (Civil)
5.	Mr. Sumit Kumar	Technical Assistant
6.	Mr. Roshan Kumar	Technician
7.	Mr. Bhaskaran RV	Technical Assistant
8.	Mr. Vikas Bhardwaj	Technician
9.	Ms. Anupriya Das	Junior Assistant
10.	Ms. Aditi Kandari	Junior Assistant
11.	Ms. Poonam Kamboj	Junior Assistant
12.	Mr. Neeraj Kumar	Junior Assistant
13.	Mr. Jitender Singh Bisht	Junior Assistant

Administrative & Technical Staff (Contractual)

S. No.	Name(s) of Employee	Designation
1.	Mr. Parvinder Singh	SAS
2.	Mr. V.K. Kaushik	Consultant Project
3.	Mr. Anand Kanojia	Superintendent (Accounts)
4.	Mr. Ashok Sharma	Consultant E&P
5.	Mr. Chandi Lal	Technical Assistant

2.15 NOTABLE ACHIEVEMENTS

NIT Delhi has accomplished following Notable achievements in a very short span of time:

• **Regular faculty and staff**- institute has been able to get its own regular faculty along with staff, who will work with the Institute with a higher degree of belongingness and commitment, leading to the development of Institute as a whole.



• **Laboratories** - With the planned schedule of classes which is already underway, the laboratories are providing controlled conditions for conducting research, experiments and measurements. The laboratories at NIT Delhi are reservoirs of opportunity, energy, innovation and growth. Details are provided in section 9.3



- **Library** Central Library has a sound collection in the field of Science& Technology, Engg. Physical sciences & Humanities. Collection in print and electronic format are available along with the access to subscribed E-resources. Details are provided in Section 9.5.
- **Computer Center** The Institute visualizes centralized computing facility, campus wide networking and information technology as a means to enrich the educational experience and invigorate emerging areas of scholarly research and development. Details are provided in section 9.1
- **Classrooms** Classrooms at NIT Delhi are well structured keeping all the requirements and technology in mind. These are equipped with electric projector screens apart from the basic necessities of a classroom. Details are provided in section 9.4.
- **Mess & Canteen** The institute has a facility of mess for the staff and students as well as for the guests. Modern food facilities with good taste are available in the mess throughout the session.
- ATM Canara Bank ATM facility is available for the staff and students 24x7 in the campus.
- Shopping Area The area consist of book store facility and night canteen near the entrance of the Campus.

3.0 STAFF

3.1 Academic staff (Teaching)

Head of the Departments

S. No.	Department	Name
1.	Computer Science & Engineering	Dr. Anurag Singh
2.	Electronics & Communication Engineering	Dr. Rikmantra Basu
3.	Electrical & Electronics Engineering	Dr. Pankaj Mukhija
4.	Applied Sciences	Dr. Anuj Sharma
5.	Humanities& Management	Dr. Shakira Khan
6.	Mechanical Engineering	Dr. Abhishek Mishra

3.2 Faculty and Staff

The faculty of each department/centre is run by respective Head of the department/ coordinator along with faculty members. They plan the curriculum and provide essential inputs to the students in the related area. The faculty and their academic qualifications are listed as under:

Department

Computer Science & Engineering:

1.	Dr. Ajay K Sharma	Professor and Director	PhD
2.	Dr. Anurag Singh	Assistant Professor	PhD
3.	Dr. Mitul Ahirwal	Assistant Professor	PhD
4.	Dr. Pooja Gupta	Assistant Professor	PhD
5.	Ms. Rhythm Upadhaya	Assistant Professor	M.Tech.
6.	Ms. Geeta Rani	Assistant Professor	M.Tech.
7.	Ms. Shubhi Sharma	Assistant Professor	M.Tech.
8.	Mr. Md. Arquam	Assistant Professor	M.Tech.
9.	Mr. Amit Kumar	Assistant Professor	M.Tech.
10.	Mr. Ankur	Assistant Professor	M.Tech.



Electronics & Communication Engineering:

1.	Dr. Rikmantra Basu	Assistant Professor	PhD
2.	Dr. Rajiv Tripathi	Assistant Professor	PhD
3.	Dr. Lalat Indu Giri	Assistant Professor	PhD
4.	Mr. Ankush Vashisth	Assistant Professor	M.Tech.
5.	Mr. Indra Kumar Gautam	Assistant Professor	M.Tech.
6.	Ms. Shubha Sharma	Assistant Professor	M.Tech.
7.	Ms. Shubhi Kansal	Assistant Professor	M.Tech.
8.	Mr. Bharat Tiwari	Assistant Professor	M.Tech.
9.	Mr. Kousik Midya	Assistant Professor	M.Tech.
10.	Ms. Manini Gaur	Assistant Professor	M.Tech.

Electrical & Electronics Engineering:

1.	Dr. Pankaj Mukhija	Assistant Professor	PhD
2.	Dr. Anshul Aggarwal	Assistant Professor	PhD
3.	Dr. Anmol Ratna Saxena	Assistant Professor	PhD
4.	Dr. Tirupati Raju Kanumuri	Assistant Professor	PhD
5.	Dr. Shikha Singh	Assistant Professor	PhD
6.	Mr. Himanshu Singh	Assistant Professor	M.Tech.
7.	Ms. Neha Jain	Assistant Professor	M.Tech.
8.	Ms. Preeti Garg	Assistant Professor	M.Tech.

Applied Sciences:

1.	Dr. Vinay Shankar Pandey	Assistant Professor	PhD
2.	Dr. Anuj Sharma	Assistant Professor	PhD
3.	Dr. Amit Mahajan	Assistant Professor	PhD
4.	Dr. Amit Pratap Singh	Assistant Professor	PhD
5.	Dr. Gyanendra Sheoran	Assistant Professor	PhD
6.	Dr. Sunil Kumar	Assistant Professor	PhD
7.	Dr. Prashant Kumar	Assistant Professor	PhD
8.	Dr. Suman Srivastava	Assistant Professor	PhD
9.	Dr. Kushal Sharma	Assistant Professor	PhD

Humanities

1.	Dr. Shakira Khan	Assistant Professor	PhD
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Mechanical Engineering

1.	Dr. Abhishek Mishra	Assistant Professor	PhD
2.	Ms. Pooja	Assistant Professor	M.Tech.



Computer Center

	Mr. Subhash Yadav	Scientific Officer	MCA
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Training & Placement

1.	Dr. Rajiv Tripathi	T & P Officer	PhD
2.	Dr. Kanumuri Raju	T & P Officer	PhD
3.	Ms. Rhythm Upadhaya	T & P Coordinator	M.Tech.

Library

1. Ms. Manisha Singh	Assistant Librarian	M.Phil, PGDLAN
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Sports

1.	Mr. Parvinder Singh	SAS officer	MA
2.	Dr. Anurag Singh	Sports Convenor	PhD

3.3 Administrative and Other Staff

3.3.1 The general administration of the institute is as under

Sr. No.	Name of Department/ Dean	Name of Dean/ Coordinator
1.	Dean Academics (I/C)	Dr. Amit Pratap Singh
2.	Dean Faculty Welfare (I/C)	Dr. V.S. Pandey
3.	Dean Student Welfare (I/C)	Dr. Pankaj Mukhija
4.	Dean R & C (I/C)	Dr. Anmol Ratan Saxena
5.	Dean P & D (I/C)	Dr. Anurag Singh
6.	Computer Science & Engineering	Dr. Anurag Singh
7.	Electronics & Communication Engineering	Dr. Rikmantra Basu
8.	Electrical & Electronics Engineering	Dr. Pankaj Mukhija
9.	Mechanical Engineering	Dr. Abhishek Mishra
10.	Sciences	Dr. Vinay Shankar Pandey
11.	Humanities	Dr. Shakira Khan

3.3.2 Hostel Administration

There are 2 boys and 1 girl's hostels which are looked after by respective wardens to accommodate 100 Boys and 50 Girls. However the overall administration rests with the chief warden. The hostel administration is looked after by the faculty as under:

Sr. No.	Name	Designation
1.	Dr. Pankaj Mukhija	Dean Student welfare (Chairman)
2.	Dr. Gyanendra Sheoran	Chief Warden and Chief Proctor
3.	Dr. Lalat Indu Giri	Warden, IAMR Campus
4.	Mr. Indra Gautam	Assistant Warden, IAMR Campus
5.	Mr. Ankur	Warden, SRHCH Campus



6.	Mr. Anand Kanojia	Assistant Warden, SRHCH Campus
7.	Dr. Shakira Khan	Warden, Girls Hostel Rohini

4.0 TEACHING PROGRAMS

4.1 Courses offered

Undergraduate Programmes:

Four year Bachelor of Technology (B Tech) Programmes

- Computer Science & Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering

Post Graduate Programmes:

Two year regular Master of Technology (M Tech) Programme

- Electronics & Communication Engineering
- Computer Science and Engineering (Analytics)

Research Programmes:

- Computer Science & Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Applied Sciences

4.2 List of Toppers

Following are the Toppers of 2010 Batch department wise:

S. No.	Department	Name of Student
1.	Computer Science & Engg.	Mr. Varun Gupta
2.	Electronics & Communication Engg.	Ms. P. Sindhu
3.	Electrical & Electronics Engg.	Mr. Kumar Gaurav Vijayvegiya

4.3 Admission Statistics

Total Sanctioned Intake of Students at UG & PG Level					
Course/ Category	General	SC	ST	OBC	Total
UG	87+3*	26+1*	14	48+1*	180
PG	16	4	2	8	30
Grand Total	106	31	16	57	210
* PWD					



Total Actual Admission At UG & PG Level (Category Wise)						
Course/ Category	GEN	SC	ST	OBC	DASA	Total
UG	59	19	13	50	23	164
PG	14	3	1	6	-	24
PhD	13	-	-	5	-	18
Grand Total	73	22	14	56	23	206

4.4 Scholarships/ Assistance Ship

All the scholarships applicable as per MHRD norms are given to the eligible candidates.

4.5 Games & Sports

4.5.1. Special Requirement for Degree:

The students entering in the Institute are required to undergo the following non-credit mandatory requirements towards completion of their degree:-

- N.S.O. (National Sports Organization)
- N.S.S. (National Service Scheme)

The students have to opt for one of these activities based on the enrolment procedure and their choice. A total of 100 hours of prescribed activities are to be completed after registration in the first year. In case the requirements are not met in the first year, the same shall be completed in the second year i.e. end of the 4th Semester. If a student does not obtain a satisfactory grade in the respective registered course within the first two years of his/her stay at the Institute, he/she will not be registered for the higher

4.5.2. Outdoors Games Facilities (Boys & Girls)

semester after second year.

The students will be satisfactorily allowed to register in sports activities of the institute for completing their National Sports Organization requirement in the first year.

Sports are an important activity for overall development of the students. It has to be carried out in order to promote spirit of Sportsmanship amongst the students and is essentially an activity, which encourages sense of healthy competition, feeling of love and to work in unison. Further the sports calendar crowded with sporting games/events is promoting enthusiasm in the day-to-day campus life of the students. The Department of Physical Education and Sports is geared to achieve the following motives:

- · Healthy mind in a healthy body
- Fit people Fit Nation
- Make-sports a way of life.

The institute at present is providing facilities in number of outdoor and indoor games to be the budding engineering students.

S. No	S. No Outdoor Games Facility Available	
1.	Football	40*30m Ground Available
2.	Badminton	44*20 Ft Ground Available, Movable stands
3.	Volley	Poles & Net Available, Light Facility available
4.	Cricket	22 yards (20.12 m) long and 10 feet (3.05 m) wide

4.5.3. Indoor Games Facilities (Boys & Girls)

S. No	Indoor Games	Facility Available
1.	Table Tennis	2 table available along with playing equipment
2.	Carrom	4 boards with tables available
3.	Chess	4 chess boards with mates



- Institute level Annual Fest ZEAL 2015(24th 27th April, 2015) following events were organized Football, Volleyball, TT, Badminton, Cricket, Basketball, Throwball, Athletics, Marathon, Carrom, Chess
- Cricket Team participated in Sports festival at MNIT Allahabad (February 12-16, 2015)
- Cricket Team participated in Sports festival "UTKARSHA" 2015 at NSIT, Delhi (Feb. 20-22, 2015)
- Volleyball and Football team participated in Sports festival "Synapse" 2015 at Maulana Azad Medical College, Delhi (March 9-13, 2015)

4.5.5. N.S.S (NATIONAL SERVICE SCHEME)

The overall aim of National Service Scheme (N.S.S) is to provide an extension dimension to the higher education system and orient young students to community service while they are in the institution.

The broad objectives of N.S.S in the institute are:

- To make the students understand the community to which they belong
- To identify the needs and problems of the community and to involve themselves in problem solving process
- To develop among them a sense of social and civic responsibility
- To utilize their knowledge in finding practical solution to individual and community problems

4.6 TRAINING & PLACEMENT

The Training and Placement Cell of the Institute centrally handles all aspects of campus placements for the graduating students of all Departments. The T

Our Students have been placed in following organization either as full time employees or as trainees:

- AKSIT
- (NAUKRI.com)
- SOFTWARE
- NPCL
- Sapient Nitro
- DRDOINFOSYS
- Mitsubishi
- RAMCO
- MAQ
- L&T
- MuSigma

IBM

- Polaris
- VBL

& P Cell is well equipped with excellent infrastructure to support each and every stage of the placement processes. The T & P staff members assist in arranging Pre-Placement Talks, Written Tests, Group Discussions, and Interviews etc. are made as per the requirements of the Organizations.

Department also facilitates the opportunities to avail various industrial visits during the academic sessions in renowned organizations.

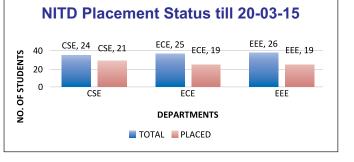
4.6.1 Industrial Visits:

Industrial visits as a part of Industry institute interaction play a vital role in giving exposure to the students enrolled for professional and industry oriented programs in institution .Much is being emphasized on this aspect by both the policy makers in the government and the industrial organizations, who look forward for adequately equipped technical manpower to be absorbed in their setup.

Keeping in view of above aspects the following Industrial visits were organized by the institute

- BHEL Haridwar for B.Tech IIIrd year & IInd year EEE dated 20/04/2015
- All India Radio, Khampur, B.Tech. Illrd year and IInd year ECE dated 24/4/2015

4.6.2 Student Placement



- INFOEDGE
- Smart Utility System
- National Stock Exchange
- Nucleas Software





Total Placement in percentage (branch wise):

- CSE 87.5%
- ECE 84 %
- EEE 84 %

Highest annual Package- 16 lacs

Average annual Package - 4.5 lacs

Lowest annual Package -3.5 lacs

4.6.3 Practical Exposure and Skill Development

- 2 days' Workshop on Robotics by e-Cell IIT Delhi at NIT Delhi: 31.01.15 to 02.02.15
- One day work shop on Networking organized by CISCO on 20.03.2015.
- One Day Interdisciplinary Workshop on Nano Materials Characterization (IWNC 2015) on March 18, 2015.
- Participation of NIT Delhi in Indian Youth Delegation to China-2014- Week-long visit to China to explore and understand the historical, cultural, technological and economic aspects of China



4.6.3.1 Social Activities:

NIT Delhi has constituted a Committee to help the society in following areas:

- · Adoption of Five Villages near Narela to help in Nation Building
 - Teaching Science and Mathematics to 10th to +2 Students.
 - Classes to start in Institute from 1 June, 2015.
 - Books and Stationary distributed.
 - 18 schools visited, out of which 3 are science oriented.





- Blood Donation Camp
 - Blood Donation Drive with Blood Connect at NIT Delhi by alphaZ.
 - A team of 15 doctors from GTB hospital and 5 volunteers organized this camp on 11, Feb, 2015.
 - 107 students donated blood.
- Yoga workshop was organized by Mr. Indra K Gautam, Assistant Professor, ECECon the International Yoga Day.

4.6.3.2 Arts and Cultural Activities

• Alphaz club of National Institute of Technology Delhi organized a Hindi group discussion and debate competition called 'Abhivyakti' on February 3, 2015

4.6.3.3 Literature Club

Literature club of the institute organizes different events throughout the year. The events have been summarized here:

• KICKSTARTER CHAOS

This event was conducted exclusively for the first years as an ice-breaker to showcase their skill, talent and ability.

This event consisted of three rounds:

- Riddler A multi-disciplinary written mental ability test.
- Gone in 60 sec A one minute talent showcase.
- Two-Faced Interviews by the esteemed faculties.

Winners:

- Mr. Kickstarter: Avtansh Gupta
- Ms. Kickstarter: Tanushree



XPRESSIONS

This was an inter-branch debating competition, to test the oratorical skills of the speakers along with their confidence, knowledge and presentation.

Event consisted of two phases:

- Group Discussion Preliminary round with discussion on current affairs.
- Debate Representational argument on topics of public interest.

Winner - Aishwarya Mohan

Runner up - Abhinav Manikantan



• IQ it

This was a multi-disciplinary written quiz which gauged the on-spot thinking ability, practical and logical observations of students.

This quiz had sections of comprehension, aptitude and reasoning.

Winners - Ajit Singh and Vishal Gupta

Runners-up - Devansh Agarwal and Samar Pratap Singh

• GAME OF THRONES

First of its kind Teachers' Day celebration in order to bring the NIT Delhi fraternity closer to each other with lot of fun, frolic, titles and surprise goodies for the teachers.

• NATIONAL EDUCATION DAY

To celebrate the birth anniversary of Maulana Abul Kalam Azad, the first education minister of independent India, Literature club is organizing parliamentary debate, essay writing and elocution. This event is being held to spread the awareness about education. This event consists of on-spot essay writing, poem reciting and a parliamentary debate on current education system of India.





• BRAINIAC

A Weekly brain test to check the knowledge on current affairs. The event wracks the brains of students and give the chance to win the title of Mr. /Ms. Brainiac.

• 'X' MARKS THE SPOT

This one was a purely fun filled event. The treasure hunt was a group event, with students supposed to find and claim treasures of NITD. Run around and explore, collect clues and spot the 'X' to claim a grand prize.

• SPELL BEE

A spell bee is a competition in which contestants are asked to spell from a broad selection of words, usually with a varying degree of difficulty. The competition involves learning the correct spelling of words, their use in sentences and in multiple contexts.

• Institute Annual Cultural Fest "Saptrang 2015"



- Participation in BITSMUN (MUN in BITS Goa Campus) (6-8th February, 2015).
- NITs Scholars In-residence Programme I at Rashtrapati Bhawan



NATIONAL UNITY DAY

To celebrate the birth anniversary of Sardar Vallabhbhai Patel, the first Home Minister of Independent India, to honour him, NIT DELHI celebrated National Unity Day. This event was held to instill the message of National Unity among the people.

• Pledge – Everyone took the pledge for the betterment of national unity.



- Documentary A documentary on the deeds of Sardar Vallabhbhai Patel.
- Skit A small skit on the importance of national unity.
- Panel Discussion Discussion on different aspects of national unity and threats to unity.
- Sketch Competition Sketching the theme of national unity

4.7 RULES & REGULATIONS OF B.TECH PROGRAMMES

4.7.1 Registration

- Every student is required to be present and register at the commencement of each semester in the day(s) fixed for and notified in the academic calendar.
- Percentage attendance for all students will be counted from the date of commencement of the semester, irrespective of his/her date of registration. However, in case of I yr I semester, attendance is counted from the date of admission into the institute or date of commencement of class work, whichever is later.
- Registration for all courses in the first two semesters is organized centrally.
- From the third semester onwards, the registration will be organized departmentally under the supervision of the Head of the department.
- A student who does not register on the day announced for the purpose may be permitted, in consideration of any compelling reason, late registration within thenext week on payment of additional late fee as prescribed by the institute from time to time. Normally, no late registration is permitted after one week from the scheduled date.
- After registration in each semester, each student should collect a registration sheet, which indicates the courses registered by him/her in that semester signed by the faculty advisor. The student should carry this registration sheet for all for all the examination in that semster. This sheet serves the serves the purpose of hall ticket for appearing for the examination in that semester.
- If a student finds his/her load heavy in any semester, or for any other valid reason, he/she

can drop some courses within three weeks from the commencement of class work in the semester with the written approval of his/her faculty advisor and Head of the department with an intimation to Dean Academic.

- Only those students will be permitted to register who have
 - cleared all the institute & Hostel dues of previous semesters.
 - paid all required fees for the current semester, and
 - Not been debarred from registering for a specified period on disciplinary or any other ground.
- A student can register for a backlog subject either for:
 - Study or
 - Examination.

In case of study, his/ her previous marks/ grades are cancelled and will have to attend all classes and examinations along with next batch of students. Major Changes in the time table are not entertained to accommodate backlog students. In case of registration for examination, he/she need not attend the classes, but will appear only for the end-semester examinations or make-up examinations as and when they are conducted. In such a case, the student shall be awarded only P grade, if he/she gets 35% or more marks in the End Semester/ makeup examination. Backlog students registering for study or examination have to submit an undertaking that they will not change the status of their registration in the subject during the semester.

4.7.2 Promotion Rules

- There are no restrictions for promotion from odd semester to even semester
- From I Year to II Year:

To be able to register in the second year I semester, a student should have completed, with P or better grade, atleast 30 credits at the end of first year.

• From II Year to III Year:

For Promotion to third year, a student should have

 cleared all the course work requirement of I Year, and

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- Passed, with P or better grade, atleast 30 credits in II year I semester, second semester and make up examination put together.
- From III Year to IV Year:

For promotion to fourth year, a student should have

- Cleared all course work requirements of I year, II year, and
- Passed, with P or better grade, atleast 30 credits in III year I semester, II semester and make up examination put together.

5.0 RESEARCH AND DEVELOPMENT

5.1 Ph.D Programs- Existing and Proposed

- Computer Science & Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Applied Sciences

5.2 Proposed Plan for Research

Since its inception, National Institute of Technology Delhi has been constantly putting effort, not only to establish itself as a pioneer institute of higher learning in India but also to mark a global presence as a leading research and development hub. Within in a short span of time NIT Delhi has acquired distinction and expertise in some of the fundamental and core research areas.

The institute credits itself in establishing international collaboration with some of the leading international academia and industry institutes. Nearly 15 students have been working in collaborative research projects with IIT Delhi during the summer vacation. The institute has also got IEEE student chapter recently and plans to hold the different chapter activities in the coming academic session.

The major areas of research activity of NIT Delhi are:

- Wireless Sensor Networks.
- Electronic circuit design for home automation.

- Infrared Thermography based novel nano materials characterization.
- · Energy harvesting and clean energy sources
- Advanced Magneto hydrodynamics, Mathematical Modeling of fluid Dynamics.
- VLSI and Embedded Systems.
- Electronic and Photonic Devices
- Optical Communication
- Image Processing

The institute is in a process setting up an interdisciplinary / interdepartmental research and development centre to promote R & D activity amongst the student community and to facilitate the faculty members to bring in and work on more and more sponsored projects. Special schemes have been designed and are on the verge of implementation to attract more and more faculty community to join the R & D pool.

The institute carries a long term vision of taking up R & D activity catering to the real life challenges such as agricultural electronics (Wireless sensor based drip irrigation system, electronic sensors based crop monitoring), energy harvesting system and clean energy sources and ICT solutions for environmental monitoring. NIT Delhi has been doing and plans to carry on with arranging invited talks from eminent personalities from academia and industry to keep both the student and faculty community motivated.

As a voguish beginning, the institute has also arranged for the M. Tech. student (ECE) final year thesis work in collaboration with industry partners. Efforts are on to have more such collaborative joint student thesis work with leading government R & D institutes in the following academic sessions. Similar plans are also being designed also for the research scholars.

5.3 Workshop Organized/ Attended:

The following workshops were organized in the Institute, detailed as under:



1.	"Cisco Net	"Cisco Networking & Training", Network Bull		
2.	"Higher Ec	ducation Aspects in US", US	SIEF (US-India Education Foundation)	March 2015
3.	IWNC 201	18th March, 2015		
	Experts:			
	Prof. Sa			
	Dr. Sub	rata Bandhu Ghosh, BITS F	Pilani	
4.	Curriculun	n Revision workshop (Depa	rtment Wise)	28th March, 2015
	SI. No.	Department	External Experts Present	Date
		Dr. Subrata Bandhu		
		Ghosh, BITS Pilani		
	1.	ECE	Prof. Ganapati Panda, IIT Bhubaneswar	July 11, 2015
			Prof. S. Jit, IIT BHU	
			Prof. S. Mishra, IIT Delhi	
	2.	EEE	Prof. Shailendra Jain, MANIT Bhopal	April 24, 2015
			Prof. Madhusudan, DTU Delhi	
			Dr. R.K. Jarial, NIT Hamirpur	
			Dr. Vijander Singh, NSIT Delhi	
			Dr. N. Sen Roy, IIT Delhi	
	3.	CSE	Prof. NiloyGanguly, IIT Kharagpur	March 28, 2015
			Prof. Manoj Gaur, MNIT Jaipur	
			Prof. DheerajSanghi, IIT Kanpur	
			Prof. M P S Bhatia, NSIT Delhi	
			WgCdr Ashish Kumar Saxena, Managing	
			Director	
			AKS Information Technology Services Pvt Ltd	

The following workshops were attended:

SI. No.	Workshop Details	March 2015	Attended By	
1.	"Microwave and RF (MTT)", IEEE Workshop , IIT Kanpur	13th December, 2014	Deepender Dabas	

5.4 Expert lecture Organized/Delivered:

Expert lectures were organized as under:

SI. No.	Workshop Details	March 2015	Attended By	
1.	Design Technology Co-optimization in VLSI 30th April, 2015		Dr. Samit Baraai, Senior Staff Engineer, S	
			Microelectronics, Greater Noida	
2.	Different Transforms in Signal & Systems	8th May, 2015	Prof. M.P. Tripathi, NIT Patna	

Expert lectures were delivered by Institute's resources as under:

 Dr. Prashant Kumar, Dept. of Applied Sciences," Modelling and Analysis of the Moored Ship Motion in Pohang New Harbour under Resonance Conditions", Mathematics Guest Lectures Seminar Series, at Department of Mathematics, Pohang University of Science and Technology, South Korea, 2015



2.	Dr. Prashant Kumar, Dept. of Applied Sciences, " Influence of Climate Variability on Extreme Ocean Wave Height
	Assessed From ERA-Interim and ERA40 Reanalyses", Mathematics Guest Lectures Seminar series, at BK21 Plus
	Organisation, POSTECH, South Korea Department of Mathematics, Pohang University of Science and Technology, South
	Korea, 2015
3.	Dr. Prashant Kumar, Dept. of Applied Sciences, "Stress Analysis in Mooring ropes and Fender of a Moored Ship under
	the Resonance Conditions", Mathematics Guest Lectures Seminar series, BK21 Plus Organisation, POSTECH, South
	Korea, Department of Mathematics, Pohang University of Science and Technology, South Korea, 2015.
4.	Dr. Anmol Ratna Saxena, Dept. of Electrical and Electronics Engineering, "Design of Fourth-Order Boost DC-DC
	Converters", STTP on Power Electronics and Control, TEQIP-II, SVNIT, Surat, 2014.
5.	Dr. Anmol Ratna Saxena, Dept. of Electrical and Electronics Engineering, "Control Design Issues in Higher Order
	Converters", STTP on Power Electronics and Control, TEQIP-II SVNIT, Surat, 2014.
6.	Dr. Anmol Ratna Saxena, Dept. of Electrical and Electronics Engineering, "Fourth-Order Boost Converters: Topology
	Selection", Invited Talk in Electrical and Electronics Engineering department, UIT, RGPV Bhopal, 2015.

5.5 Journal and Conference Papers Published:

S. No.	Author	Co-Author(s)	Title of Paper	Name of Journal/ Conference	Vol./No./ Page	Year		
1.	Prof. Ajay K Sharma, Naresh Kumar, Vinod Kapoor, "Modified SRS-induced crosstalk with variety of fiber in SCM–WDM transmission links", Optik - International Journal for Light and Electron Optics Vol. 125/No.15/4085-4087, 2014.							
2.	Prof. Ajay K Sharma, Baljeet Kaur, Vinod Kapoor, "On WDM RoF-EPON link using OSSB transmission with and without DCF + FBG", Optik - International Journal for Light and Electron Optics, Vol. 125/No. 9/2066-2069, 2014.							
3.	Prof. Ajay K Sharma, Baljeet Kaur, Vinod Kapoor, "Performance improvement on OVSB based WDM RoF-EPON link using SOA with DCF and FBG", Optik - International Journal for Light and Electron Optics, Vol. 125/No. 9/2062-2065, 2014.							
4.	Prof. Ajay K Sharma, Gausia Qazi, Najeeb-uddin Shah, Moin Uddin, "Performance investigation on clipping and RIN induced degradation for a single- and two-tone IM-DD SCM optical link", Optics Communications, Vol. 319/ No.15/ 178-187, 2014.							
5.	Prof. Ajay K Sharma, Gausia Qazi, Najeeb-uddin Shah, Moin Uddin, "Performance investigation on harmonic distortion and inter-modulation distortion induced degradation for a single- and two-tone IM-DD SCM", Optik - International Journal for Light and Electron Optics Vo.125/ No.9/2148-2153, 2014.							
6.	Prof. Ajay K Sharma, Naresh Kumar, Vinod Kapoor, "Enhanced performance analysis of 10 Gbit/s optical OFDM-RoF transmission links", Optik - International Journal for Light and Electron Optics, Vol.125/ No. 7/1864-1867, 2014							
7.	Prof. Ajay K Sharma, Surabhi Midha, Geeta Sikka, "A survey on wireless sensor network clustering protocols optimized via game theory", ACM SIGBED Review Vol.11/3/8-18, 2014							
8.	Prof. Ajay K Sharma, Nischay Bhal, Harsh K Verma, "On the energy utilization for WSN based on BPSK over the Generalized-K shadowed fading channel", Wireless Networks, Springer US Vol. 20/8/2385-2393, 2014							
9.	Prof. Ajay K Sharma, Harpreet kaur, Manoj Kumar, Harjit P. Singh, "Performance Analysis of Different Wavelet Families Over Fading Environments for Mobile WiMAX System", International Journal of Future Generation Communication and Networking, Vol. 8/ No.1/ 87-98, 2015							
10.	Singh, A. P., Dittrich, B; Wandtke, C. M.; Meents, A.; Prçpper, K., Mondal, K. C.; Samuel, P. P.; Nurul Amin , S.K., Roesky, H. W.; Sidhu, N., "Aspherical-Atom Modeling of Coordination Compounds by Single-Crystal X-ray Diffraction Allows the							
	Correct Metal Atom To Be Id	entified", CHEMPI	HYSCHEM Vol. 16,	′No. 2/412-419, 2015				
11.	Amit Mahajan, M.K. Sharma, Sunil, "Convection in rotation magnetic nanofluids in porous media", Journal of Nanofluids Vol. 3/No. 4/350-360, 2014							
12.	Amit Mahajan, Sunil, S. Choudhary, "Conditional stability for thermal convection in a rotating couple-stress fluid saturating a porous medium", Special Topics and Reviews in Porous Media Vol. 5/No. 2/119-132, 2014							



13.	Amit Mahajan, Sunil, S. Choudhary, "Conditional stability for thermal convection in a rotating couple-stress fluid saturating a porous media with temperature and pressure dependent viscosity using a thermal non-equilibrium model", Journal of Non-Equilibrium Thermodynamics Vol. 39/No. 2/61-78, 2014
14.	Amit Mahajan, M.K. Sharma, "Convection in magnetic Nano fluid in porous media", Journal of Porous Media Vol. 17/ No. 5/439-455, 2014
15.	Anmol Ratna Saxena, M. Veerachary, "Optimized Power Stage Design of Low Source Current Ripple Fourth-Order Boost DC-DC Converter: A PSO Approach", IEEE Transactions of Industrial Electronics, Vol. 62/No. 3/1491-1502, 2015
16.	Anmol Ratna Saxena, Ravi Yadav, Praveen Bansal, "A three-phase 9-level inverter with reduced switching devices for different PWM techniques", 6th IEEE Power India International Conference (PIICON), 2014
17.	Anmol Ratna Saxena, Ashima Kulsheshtra, "Fourth-Order Single-Stage PFC Converter as Driver for LED Lamp", International Conference: Electrical, Electronics, Signals, Communication & Optimization-EESCO 2015
18.	Anmol Ratna Saxena, Shyam Gupta, "Performance Analysis of P&O and Incremental Conductance MPPT Algorithms Under Rapidly Changing Weather Conditions", Journal of Electrical Systems, Vol. 10/No. 3/292-304 2014
19.	Anshul Agarwal, M Raghuram, "Simulation of Single Phase Matrix converter as All in One Converter", International Conference on Power, Control, Signals and Computation (EPSCICON-2014)
20.	Anshul Agarwal, R. K. Jarial, M Raghuram, "Implementation of symmetrical angle PWM in matrix converter topology as a multi-converter", Student's Conference on Engineering and Systems (SCES 2014)
21.	Anuj K. Sharma, S. Banerjee, "Improving Unsustainable Livelihood Through Marketing Interventions: A Case on Rickshaw Puller's", Journal of Management Development Vol. 33/2/107 -118, 2014
22.	Anuj K. Sharma, Tadaaki Nagao, "Design considerations of plasmonic silicon chip for magnetic field monitoring in the infrared", Applied Physics B: Optics & Lasers Vol. 117/1/363-368, 2014
23.	Anuj K. Sharma, "Model of a plasmonic phase interrogation probe for optical sensing of hemoglobin in blood samples", Sensing and Imaging, Vol. 16/1/1-10, 2015
24.	Anuj K. Sharma, S. Banerjee, "Co-creation as a Risk-sharing Strategy for Development of Innovative EUV Lithography Technology in Semiconductor Industry", Technology Analysis and Strategic Management, Vol. 27/No. 9/1097-1113, 2015.
25.	Pankaj Mukhija, I. N. Kar and R. K. P. Bhatt, "Robust absolute stability criteria for uncertain Lurie system with interval time-varying delay", Journal of Dynamic Systems, Measurement, and Control Vol. 136/No. 4/041020-041020-7, 2014
26.	Pankaj Mukhija, I. N. Kar and R. K. P. Bhatt, "Robust absolute stability criteria for uncertain Lurie system with interval time-varying delay", Int. J. of Modelling, Identification and Control, Vol. 21/No. 1/72-81, 2014
27.	Amit Munjal, Rajiv Kr Tripathi and Y. N. Singh, "Balancing Energy Consumption Using Cluster Based Approach in Wireless Sensor Network", IEEE NCC 2014, IIT Kanpur, India pages 1-5
28.	Rajiv Kr Tripathi, S. Dhuli,Y. N. Singh and Nischal Kr Verma, "Analysis of Weights for Optimal Positioning of Base Station in a Wireless Sensor Network", IEEE NCC 2014, IIT Kanpur, India pages 1-4
29.	Prashant Kumar, Huai Zhang, Kim Kwanglk, Y. Shi, David A. Yuen, "Modelling wave spectra of multidirectional random ocean waves in a harbor through combination of boundary integral of Helmholtz equation with Chebyshev point discretization", Computers & Fluids, Vol. 108/13-28, 2014
30.	Sunil Kumar, M. Kumar, "Analysis of Some Numerical Methods on Layer Adapted Meshes for Singularly Perturbed Quasilinear Systems", Numerical Algorithms DOI: 10.1007/s11075-015-9989-2, 2015
31.	Sunil Kumar, M. Kumar, "An Analysis of Overlapping Domain Decomposition Methods for Singularly Perturbed Reaction-Diffusion Problems", Journal of Computational and Applied Mathematics, Vol. 281/ pp. 250-262, 2015
32.	Sunil Kumar, M. Kumar, "High Order Parameter-Uniform Discretization for Singularly Perturbed Parabolic Partial Differential Equations with Time Delay", Computers & Mathematics with Applications, Vol. 68/ pp. 1355-1367, 2014.
33.	Sunil Kumar, "Layer-Adapted Methods for Quasilinear Singularly Perturbed Delay Differential Problems", Applied Mathematics and Computation, 2014



34.	Sunil Kumar, S.C.S. Rao, "A Robust Overlapping Schwarz Domain Decomposition algorithm for Time-Dependent Singularly Perturbed Reaction-Diffusion Problems", Journal of Computational and Applied Mathematics, Vol. 261/ pp. 127-138, 2014
35.	Tirupathirajukanumuri, M.L. Dewal, R.S. Anand, "Progressive Medical Image Coding using Binary wavelet transforms", International Journal of Signal Image & Video Processing, Vol. 8/No.5/ 883-899, 2014.
36.	Tirupathirajukanumuri, M.L. Dewal, R.S. Anand, "Progressive medical image coding using set of hierarchical trees", 2015 2nd International Conference on Computing for Sustainable Global Development (INDIACom)
37.	Pawan Dubey, Tirupathiraju Kanumuri, "Optimal Local Direction Binary pattern based palmprint recognition", 2nd International Conference on Computing for Sustainable Global Development (INDIA Com)
38.	Peter H. Yoon, V. S. Pandey, and Dong-Hun Lee, "Oblique nonlinear whistler waves", JGR, Vol. 119/1851-1862, 2014
39.	Inoue, S., Magara, T., Pandey, V. S.; Shiota, D., Kusano, K., Choe, G. S.,and Kim, K. S., "Nonlinear Force-free Extrapolation of the Coronal Magnetic Field Based on the Magnetohydrodynamic Relaxation Method", API 2014, 780/101
40.	M. K. Chaube, D. Tripathi, O. A. Beg, S. Sharma and V.S. Pandey, "Peristaltic creeping flow of power law physiological fluids through a non-unifrom channel with slip effect", Applied Bionics and Biomechanics, 2015/10, 2015
41.	G. Varshney, P. Praveen, R.S. Yaduvanshi and V.S. Pandey, "Conical Shape Dielectric Resonator Antenna for Ultra Wide Band Application", ICCCA (2015), IEEE conference
42.	Rikmantra Basu, Vedatrayee Chakraborty, B. Mukhopadhyay and P. K. Basu, "Predicted Performance of Ge/GeSn Hetero- Phototransistors on Si Substrate at 1.55 µm", Optical and Quantum Electronics Journal, Springer Vol.47/ No.2/pp. 387-399, 2014
43.	Rikmantra Basu, "Performance Studies of a Proposed Ge-GeSn-Ge Heterojunction Phototransistor and Comparison with InGaAs-based Phototransistor", UK Semiconductors Conference 2014, University of Sheffield, Sheffield, UK

5.6 Research Project(s)

S. No.	Title of Project	Principal Investigator (PI)	Co-PI	Amount	Funding Agency	Duration	Start Date	Expected Completion (Month/Year)
1.	Design and Synthesis of Porous Materials with Active Sites and their Application in Gas Storage and Catalysis	PI	-	Rs. 25 Lakh	SERB	2014-2017	20th Aug 2014	2017

5.7 Book Contributions

S.No.	Title of Book	Author(s)	Edition	Year of Publication	Publisher	Book / Book Chapter
1	Coordination Complexes as Building Blocks: Complexes & Networks	Gupta, R.; Singh, A. P.; Mishra, A.	-	2012	LAP LAMBERT Academic Publishing Gmbh& Co, Germany	Book



2	Transistor Laser: Principle, Models and Applications	P. K. Basu, B. Mukhopadhyay and Rikmantra Basu	Chapter 8 in: Advances in Microelectronics and Photonics	2011	Nova Sc. Publishers Inc., NY, USA	Book Chapter
			978-1-61470- 956-5,			
			Editor: S Jit @ 2011			
3	Transistor Lasers with Quantum Wells and Quantum Dots - in -Well in the Base	Rikmantra Basu	Chapter 4 in Quantum Dots and Quantum Cellular Automata, Recent Trends and Applications, ISBN-10: 1622579208	2013	Hauppauge, New York, Nova Science Publishers Inc	Book Chapter
			ISBN-13:			
			9781622- 579204			
4	Solid State Electronic Devices	BG Streetman and S. Banerjee	Pearson Global Education Ltd, 7th Edition, ISBN: 13:978-1- 292-06055-2, 2015	2015	Pearson Education	Adapted Book
5	Semiconductor Laser Theory	P. K. Basu, B. Mukhopadhyay and Rikmantra Basu	1st Edition, , ISBN: 13:978-1- 4665-6191-5	2015	CRC Press, Taylor and Francis Group	Book
6	Developments in Medical Image Processing and Computational Vision	S. Kumar, I. N. Figueiredo, C. Graca, and G. Falcao	1st	2015	Springer	Book Chapter

6.0 BOG AND OTHER COMMITTEES

Board of Governors

S. No.	Members Present	Designation
1.	Shri. Ravi Santhanam, Founder, Meta Dristi Advisory Pvt. Ltd.	Chairman
2.	Prof. Ajay K Sharma, Director, NIT Delhi (Ex- Officio)	Member
3.	Additional Secretary/ Joint Secretary dealing with Technical Education, Dept. of Higher Education, MHRD	Member
4.	Financial Advisor,	Member
	Dept. of Higher Education, MHRD	

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5.	Sh. Raman Kumar Sharma	Member
	Sr. Vice President and Director, HCIL	
6.	Ms. Neelam Dhawan, CEO, HP India	Member
7.	Mr. K. Ananth Krishnan	Member
	Chief Technology Officer, TCS, Chennai and Alumnus of IIT Delhi	
8.	Ms. Anjalee Prakash	Member
	Chairperson, Learning Links Foundation	
9.	Prof. S. N. Singh,	Member
	Deputy Director (Operations), IIT Delhi	
10.	Sh. R. K. Verma,	Secretary
	Deputy Registrar (Officiating Registrar), NIT Delhi (Ex- Officio)	

Finance Committee

S. No.	Members Present	Designation
1.	Shri. Ravi Santhanam, Founder, MetaDristi Advisory Pvt. Ltd.	Chairman
2.	Prof. Ajay K Sharma, Director, NIT Delhi (Ex- Officio)	Member
3.	Joint Secretary (technical) dealing with NIT or his nominee	Member
4.	Financial Advisor, Dept. of Higher Education, MHRD	Member
5.	Prof. S. N. Singh, Deputy Director (Operations), IIT Delhi	Member
6.	Ms. Anjalee Prakash Chairperson, Learning Links Foundation	Member
7.	Sh. R. K. Verma, Deputy Registrar (Officiating Registrar), NIT Delhi (Ex- Officio)	Secretary

Building & Works Committee

S. No.	Members Present	Designation
1.	Prof. Ajay K Sharma, Director, NIT Delhi (Ex- Officio)	Chairman
2.	Director (NITs), Govt. of India	Member
3.	Sh. Raman Kumar Sharma Sr. Vice President and Director, HCIL	Member
4.	Dr. Anurag Singh, Dean (Planning and Development), NIT Delhi	Member
5.	One Expert each from Civil and Electrical Engineering Wing Central or State Government or any autonomous body of repute	Member
6.	Sh. R. K. Verma, Deputy Registrar (Officiating Registrar), NIT Delhi (Ex- Officio)	Secretary



7.0 CENTRAL FACILITIES AND SERVICES

7.1 Computer Center

The Computer Centre, NITD was established on 18/02/2014, to cater the computational requirements of the Institute and is equipped with latest state of the art Technological Resources. The Institute visualizes centralized computing facility, campus wide networking and information technology as a means to enrich the educational experience and invigorate emerging areas of scholarly research and development.

The Computer Centre maintains and manages WiFi facility through rack mounted blade servers in the campus having High speed (single mode) fiber backbone, managed by Layer 4 Switches providing 250 Mbps (1:1) bandwidth Speed. These networking facilities are also extended to Hostel and Residential areas.

The Main assignments and activities of the centralized facility are to:

- Provide, manage and ensure the satisfactory operation of joint computer and software facilities for the students and departments that are required by them.
- Provide technical assistance to various users.
- Ensure the monitoring of the computer network at the institute, and the coordination of inter-connections and the management of overall computer facilities for the whole institute.
- Provide computer facilities for the institute administration.
- Manage Integrated Institute Management System on SaaS.

Working Hours (Monday to Friday): 09.30 AM to 5:30 PM

Facilities

- High Speed (Single mode) fiber backbone 250 Mbps (1:1) Bandwidth
- High End Servers Rack mount, 8 Blade Populated, Storage upto 5 TB
- · Wireless Fidelity (WiFi) complete WiFi campus with 24 access points of Cisco
- Electronic Media Player Facility of Electronic Notice Board
- Printing & Photocopier facility Centralized Network printing, Scanning and Photo coping facility.
- Centralized List of Software

S. No.	Description	Qty/Users
1.	Windows server WinSvrStd 2012 SNGL OLP NL Acdmc 2 Proc (P73-06272), WinSvrCal 2012 SNGL OLP NL AcdmcDvcCal(R18-04271)]	3 Nos. (500 users)
2.	RedHat Enterprise Linux Server ES 6.x Premium (64 bit)(1-2 SoC/1G)	3 Nos.
3.	Cadence Software Cadence University Research Bundle Complete Analog & Digital Front end & back end tools for Research, 3 year license	10 users
4.	QualNet for 5 years with 3 base libraries (Multimedia and Enterprises, wireless, Developer) Cellular, Sensor Urban, UMTS, Wimax	1 Nos. (10 users)
5.	NetSim Standard Version 8.0 [Versatile tool to simulate &analysescomputer networks with modeling facility. NetSim Standard version is specially designed for project work and research (includes Protocols: Aloha, Slotted Aloha, Token Bus, Token Ring, CSMA/CD, Fast and Gigabit Ethernet, Switching , Wireless LAN – 802.11 a/b/g, Routing- RIP, OSPF, BGP, TCP, UDP, MPLS, Mobile Adhoc Networks (MANET), Wi-max, GSM, CDMA, Wireless Sensor Networks (WSN), Zigbee, Cognitive Radios, LTE etc) Net Patrol - Real time packet capture, Network Programming Exercises in C/C++/ Java, 26 exercises including ARP, CIDR, cryptography, Distance vector routing, Error Correction Error correction codes, Error detection codes, Framing sequence,	15 users



	MLMA, PC to PC communication Scheduling, shortest path, transmission flow control. Packet Trace and Event Trace Should be available in tab ordered .txt format for easy post processing Protocol Library Source Codes with Documentation Protocol primitive C source and appropriate protocol header files with extensive documentation. Simulation-in-the-loop debug facility using Visual Studio also supported. Development Environment Users can write their own code and link their code to the software for a set of primitives.] (Animated Basics & Packet Animator), (10 Academics + 5 Research = 15 Users)	
6.	RSoft Optisim V 2014.09 Software for 3 Year Term Network Academic License (Windows 7/8 or Higher Ver.) Optional Add-on Modules ModeSYS, OptSIM Circuit	10 users
7.	TCAD (Synopsys EDA Tool for TCAD Consisting of : 4458-0 Synopsys Asia Pac Advance (3D) TCAD (University Bundle-05 Licensees) 3 Year TSL, Network Floating)	1 user
8.	MATLAB with Simulink Tools	25 users
9.	CST Microwave Studio	1 user

7.2 Games and Sports Facilities

The college has a well-equipped sports department with arrangements for several indoor and outdoor games. Indoor games include Badminton, Table-Tennis, Carom and Chess and outdoor games include cricket, football and cricket. There are well maintained grounds for football and volley ball along with a groomed cricket pitch; also the Institute has separate basketball court for students.

The Sports Equipment's/ kits are issued to the students for practice sessions and during tournaments. Inter-Branches Tournaments are conducted in various games annually i.e. Chess, Football, Badminton, Table Tennis, Volleyball shooting & smashing, Cricket, and Annual Athletic Meet. Sports facilities for indoor games are also provided in the Boys and Girls Hostels.

Timings for Sports activities are Morning 6:00 AM to 8:00 AM and Evening 4:00 PM to 7:00 PM for College Students and Staff Members.

7.3 Laboratories

With the planned schedule of classes which is already underway, the laboratories are providing controlled conditions for conducting research, experiments and measurements. The laboratories at NIT Delhi are reservoirs of opportunity, energy, innovation and growth. The Institute is equipped with 8 laboratories in all, namely:

- Integrated Electronics and Communication Lab
- Electronic Design and Automation Laboratory (Equipped with 12 Pcs)
- · Basic Electrical and Electronics Laboratory
- Engineering Drawing Laboratory
- Physics Laboratory
- Chemistry Laboratory
- Programming Laboratory
- Computer Laboratory I, (Equipped with 45 i7 Pcs)
- Computer Laboratory II, (Equipped with 30 i7 Pcs)



7.4 Classrooms

The classrooms are a blend of traditional learning methods, which enable students to learn what they need, when they need it, with the ability to put that knowledge and skills to use quickly. Students attend classes comprising of lecture, lab and Q/A. Thus, the classrooms at NIT Delhi are well structured keeping all the requirements and technology in mind. These are equipped with electric projector screens apart from the basic necessities of a classroom.

- Nine classrooms equipped with Multimedia
 Projectors
- Facility of Electronic Notice Board Capable to derive Electronic Wall in Future
- IP Camera Surveillance (under Process)
- E-podium with facility of Audio Video Recording (under Process).

7.5 Library

The Central Library, NITD was established in the year 2012 (10 June 2012) in Dwarka to facilitate the access to information resources to faculty and students of the Institute. It moved to its present location IAMR Campus, Narela Institutional Area on 18th February 2014. All the faculty members, students and staff of the Institute are entitled to access all the library facilities and services.

The library is growing rapidly with exponential increase in number and type of collection to serve the information needs of the clientele in the field of Engineering, Science & Technology including mathematics, Physics, Chemistry, Polymer science and Environmental Sciences and also in the field of Humanities and Social Sciences including English and economics.

Library Layout:

The Central Library is housed on the first floor of the building with beautiful surroundings and is in midst of the campus which is easily accessible from all departments and hostels. It is just opposite to and very near to Computer Centre.

Total Collection

The library has a total collection of approx. 11,345 volumes (approx. 2000 titles). The collection

includes the text books, reference books and various competitive exams books.

Information Technology: Automated Library System

- The library is connected to the campus LAN and Wi-Fi facility. The library server works under Windows 8 environment.
- The Library uses LIBSYS 7 software package which is an integrated multi-user library automation management system that supports all in-house activities of the library.
- The Library have RFID (Radio Frequency Identifier) based Automation system and Circulation system (self Check-in/Check-out).
- The database of the entire library acquisitions is being updated on regular basis along with details of recently acquired books.
- The library has WebOPAC facility under which all the bibliographic details of the library collection can be accessed from Internet 24x7 on all week days by the users.

Library rules

- Silence to be maintained.
- No discussion permitted inside the library.
- No personal belongings allowed inside the library Textbooks, printed materials and issued books are not allowed to be taken inside the library.
- Using Cellular phones and audio instruments with or without speaker or headphone is strictly prohibited in the library premises.
- Enter your name and Sign in the register kept at the entrance counter before entering library.
- Show the books and other materials which are being taken out of the library to the staff at the entrance counter.
- The librarian may recall any book from any member at any time and the member shall return the same immediately.
- Library borrower cards are not transferable. The borrower is responsible for the books borrowed on his/her card.
- Refreshment of any kind shall not be taken anywhere in the library premises.



• Excessive Download of subscribed e-resources is not allowed in the library.

Library Hours:

The Library remains open on Monday to Friday from 9:30 am to 6:00 pm and on Saturday from 10:00 am to 4:00 pm with break of half an hour from 01:30 pm to 02:00 pm. The Library remain closed on Sundays and Gazetted Holidays.

User's Privileges:

S. No.	User Category	No. of Books	No. of Days
1.	B.Tech. Student	3	15
2.	M.Tech. Student	3	15
3.	PhD Scholar	3	15
4.	Faculty (Permanent/ Contractual/ Adhoc)	One Semester	One Semester
5.	Staff	3	15

Digital Library

The library subscribed various online journals during this year 2014-15 from various renowned publishers on the basis of Annual Subscription model (Jan. to Dec.) of INDEST-AICTE Consortium set up by MHRD in 2003. The following databases were subscribed by the

Institute for the access of electronic journals in the year 2014-15:

S.No.	Name of Database	Link to URL
1.	Elsevier Science Direct	http://www.sciencedirect.com/
2.	American Physical Society	http://journals.aps.org/
3.	Springer Link	http://www.springer.com/in/
4.	IEL/IEEE Online	http://ieeexplore.ieee.org/Xplore/home.jsp
5.	ACM Digital Library	http://dl.acm.org
6.	J-Gate Platform	http://jgateplus.com/search/
7.	DELNET	http://delnet.nic.in/
8.	KNIMBUS E-LIBRARY MOBILE APP (First time Launched in India	www.knimbus.com (also available in google
	for NIT Delhi)	playstore)

Library Services

- **Reference and Information Service:** The Library also has a collection of General reference books including Dictionaries, Handbooks, and Bibliographies, etc. and these are available for reference within the library premises and are not for lending.
- **Resource Sharing:** There is Resource sharing facility for the users of the library to access the E-journals through J-Gate platform subscribed through NIT Consortium.
- **Document Delivery/Inter Library Loan:** Library provides document delivery service to the faculties and research scholars to support in their research and academic activities. Also if some document is not available in library, the same is lend through Inter Library Loan (DELNET) from the other Libraries. Library staff initiates to help their user regarding the information requirement of the user to fulfill their purpose/need of the urgent piece of information or document.
- Internet: Internet facility is provided centrally through Computer Centre.



- **Photocopy Facility:** Users are asked to avail the photocopy service for a specific piece of information. Copyright issues and Plagiarism is always taken care of by not allowing the excessive photocopy of a document.
- **Book Bank:** The Library provides Book Bank facility to the B.Tech. and M.Tech. students. Under the Book Bank facility, the set of textbooks as per the prescribed syllabus are issued to the individual student for entire semester.
- Newspaper Clipping Service: Newspaper clippings record about NIT's all over the India is maintained in the Library. Any other newspaper clipping required by the faculty or student on a specific heading is provided to them on request.
- **CD/ROM Availability:** CD/ROM's of various Software's, EBooks, and Games etc. are made available to students and faculties as per their requirement. Also, there is a collection of CDs/DVDs in the library covering various subject areas like academic, entertainment, Information Technology and Competitive exams etc.
- Audio-Visual: A good collection of Educational videos (i.e. NPTEL video courses) are available for the users on varied subjects and are made accessible by the library.
- **Reading facility:** The library subscribed total 18 magazines (17 in English and 1 in Hindi) during the year on different subject areas like General awareness and Competitive, Science and Technology, Computer Sciences, Engineering, Sports and Health, Yearly GK magazines, Women awareness, Travel and Photography, etc. The library also subscribes 09 (3 Hindi and 6 English) newspapers including daily and weekly papers.

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Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi

दिनॉक: 29.12.15





कार्यालय महानिदेशक लेखा परीक्षा (केन्द्रीय व्यय) Office of the Director General of Audit (Central Expenditure) इन्द्रप्रस्थ एस्टेट, नई दिल्ली-110 002 Indraprastha Estate, New Delhi - 110 002

ए.एम.जी-IV/एस.ए.आर/एन.आई.टी./9-30/2015-16/

सेवामें,

सचिव,भारत सरकार, उच्च शिक्षा विभाग, मानव संसाधन विकास मंत्रालय, शास्त्री भवन, जर्ह दिल्ती-110001

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विषय : वर्ष 2014-15 के लिए राष्ट्रीय तकनीकी संस्थान, नई दिल्ली के लेखाओं पर पृथक लेखापरीक्षा प्रतिवेदन

महोदया/महोदय

मैं, राष्ट्रीय तकनीकी संस्थान,नई दिल्ली के वर्ष 2014-15 के प्रमाणित वार्षिक लेखे की प्रति उसके प्रतिवेदन तथा लेखापरीक्षा प्रमाण पत्र की प्रति सहित संसद के पटल पर रखने के लिए संलग्न करता हूँ |

संसद को प्रस्तुत कर दस्तावेज की दो प्रतियाँ उस तिथि को दर्शाते हुए,जब वे संसद को प्रस्तुत किये गए थे,इस कार्यालय को तथा भारत के नियंत्रक एवं महालेखापरीक्षक के कार्यालय को भेजी जाए |

कृपया यह सुनिश्चित किया जाये कि पृथक लेखापरीक्षा प्रतिवेदन को संसद के दोनों सदनों के समक्ष प्रस्तुत करने से पहले वार्षिक लेखाओं को शासीनिकाय (Governing Body) द्वारा अनुमोदित अवश्य करा लिया जाये तथा य भी सुनिश्चित करें कि 2014-15 के लेखापरीक्षा प्रतिवेदन एवं लेखापरीक्षा प्रसाण पत्र को संसद के पटल पर रख्ये से पड़ने सभी पूर्व वर्षों के लेखापरीक्षा प्रतिवेदन एवं लेखापरीक्षा प्रमाण पत्र संसद के पट प प्रस्तुत किये जा चुके हों |

लेखापरीक्षा प्रतिवेदन का हिंदी अनुवाद एवं इसे जारी करने से सम्बन्धित सभी कार्यों को आपके निकाय द्वारा किया जाना ही अपेक्षित है | पृथक लेखापरीक्षा प्रतिवेदन का हिंदी अनुवाद जारी करते समय निम्नलिखित अस्वीकरण (disclaimer) अंकित करें |

"प्रस्तुत प्रतिवेदन मूल रूप से अंग्रेजी में लिखित पृथक लेखापरीक्षा प्रतिवेदन का हिंदी अनुवाद है | यदि इसमें कोई विसंगति परिलक्षित होती है तो अंग्रेजी में लिखित प्रतिवेदन मान्य होगा |"

भवदीय. for Amuel Report संहाग्नक:यथोपरी ERCIT निदेशक (ए एम जी-IV) A.G.C.R. Building, I.P. Estate, New Delhi-110002 Ph.: 91-11-23454100 e-mail:dgacr@cag.gov.in Fax: 91-11-23702271

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दिनॉक: **3 1** DEC 2015

प्रति, प्रमाणित वार्षिक लेखे कि प्रति,उसके लेखापरीक्षा प्रतिवेदन तथा लेखापरीक्षा प्रमाणपत्र की प्रति सहित निदेशक, राष्ट्रीय तकनीकी संस्थान,आई ए एम आर कैम्पस इंस्टिट्यूटशनल एरिया,सैक्टर ए-7, नरेला दिल्ली- 110040 को आवश्यक कार्यवाही हेतु अग्रेषित की जाती है | वार्षिक लेखाओं की हिंदी प्रति की 1 प्रति आवश्यक कार्यवाही हेतु इस कार्यालय को भेजी जाए |

संतद को प्रस्तुत कर दस्तावेज की दो प्रतियाँ उस तिथि को दर्शाते हुए, जय थे संसद को प्रस्तुत किये गए थे, इस कार्यालय को तथा भारत के नियंत्रक एवं महालेखापरीक्षक के कार्यालय को भेजी जाए |

संलग्नक:यथोपरी

जिदेशक (ए ए

ए.एम.जी-IV/एस.ए.आर/एन.आई.टी./9-30/2015-16/

दिनाँक:

प्रति, प्रमाणित वार्षिक लेखे कि प्रति,उसके लेखापरीक्षा प्रतिवेदन तथा लेखापरीक्षा प्रमाण पत्र की प्रति सहित प्रस्थानन्दिह्य (रिपोर्ट-ए.बी.) ,भारत के नियंत्रक एवं महालेखापरीक्षक का कार्यालय, 9,दीजदयाल उपाध्याय मार्ग,नई दिल्ली-110124 को अग्रेषित की जाती है |

यह महानिदेशक लेखापरीक्षा, केंद्रीय व्यय के अनुमोदन से जारी किया जा रहा है |

संलग्नक: यथोपरी

निदेशक(ए एम जी-IV)



Separate Audit Report of the Comptroller & Auditor General of India on the Accounts of National Institute of Technology, Delhi for the year ended 31 March 2015

We have audited the attached Balance Sheet of National Institute of Technology, Delhi as on 31 March 2015 and the Income & Expenditure Account/Receipts & Payment Account for the year ended on that date under Section 19 (2) of the Comptroller & Auditor General's (Duties, Powers & Conditions of Service) Act, 1971. These financial statements are the responsibility of the management of National Institute of Technology, Delhi. Our responsibility is to express an opinion on these financial statements based on our audit.

2. This Separate Audit Report contains the comments of the Comptroller and Auditor General of India (CAG) on the accounting treatment only with regard to classification, conformity with the best accounting practices, accounting standards and disclosure norms, etc. Audit observations on financial transactions with regard to compliance with the Law, Rules & Regulations (Propriety and Regularity) and efficiency-cum-performance aspects, etc., if any, are reported through Inspection Reports/CAG's Audit Reports separately.

3. We have conducted our audit in accordance with auditing standards generally accepted in India. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatements. An audit includes examining, on a test basis, evidences supporting the amounts and disclosure in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of financial statements. We believe that our audit provides a reasonable basis for our opinion.

Based on our audit, we report that:

i We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of our audit;

ii The Balance Sheet and Income & Expenditure Account/Receipts & Payments Account dealt with by this report have been drawn up in the format prescribed by the Department of Higher Education, Ministry of Human Resource Development (MHRD) vide order No.29-4/2012-FD dated 17/4/2015.

iii In our opinion, proper books of accounts and other relevant records have been maintained by the Institute in so far as it appears from our examination of such books.

iv We further report that:

A. Grants-in-aid

During the period 2014-15 the Institute received a total grant of Rs. 28.00 crore from Ministry of Human and Resource Development out of which grant of Rs. 3.00 crore was sanctioned in March 2015 and received in April 2015. It had an opening balance of grant-inaid of Rs. 5.91 crore. Out of the total funds of Rs. 33.91 crore it utilized Rs. 12.53 crore leaving unspent grant-in-aid of Rs. 21.38 crore.

B. Management letter: Deficiencies which have not been included in the Audit Report have been brought to the notice of the Director, National Institute of Technology through a management letter issued separately for remedial/corrective action.



v) Subject to our observations in the preceding paragraphs, we report that the Balance Sheet, Income and Expenditure Account and Receipts and Payments Account dealt with by this report are in agreement with the books of accounts.

vi) In our opinion and to the best of our information and according to the explanations given to us, the said financial statements, read together with the Accounting Policies and Notes on Accounts, and subject to the significant matters stated above and other matters mentioned in Annexure to this Audit Report, give a true and fair view in conformity with accounting principles generally accepted in India:

a. in so far as it relate to the Balance Sheet of the state of affairs of the National Institute of Technology, Delhi as at 31 March 2015; and

b. in so far as it relate to the Income and Expenditure Account of the surplus for the year ended on that date.

For and on behalf of the C&AG of India

Place: New Delhi Dated: 29.12.15 Director General of Audit Central Expenditure



Annexure

1. Adequacy of internal audit system

There is neither any internal audit department/wing in NIT Delhi nor is internal audit being conducted by the Pr. Pay & Accounts Office of the Ministry of Human Resource Development.

2. Adequacy of internal control system

Control Environment

The internal control of the Institute was found to be inadequate as there is no internal audit and advance registers are not maintained.

3. System of physical verification of Assets

The physical verification of fixed assets had been conducted up to 2014-15 and no material deficiency was reported.

4. System of physical verification of inventory

Physical verification of inventory had been conducted up to 2014-15 and no material deficiency was reported.

5. Regularity in payment of statutory dues

As per accounts, no payments in respect of statutory dues were outstanding for more than six month as on 31.3.2015.



R.A.MARWAHA & CO.

CHARTERED ACCOUNTANTS

(H.O) 464-L, Model Town, Adj. Union Bank Of India Jalandhar

(B.O.) Central Town, Jalandhar City-144001(PB.)

(B.O.) 6069 Street No. 2 , Block No. 2, Dev Nagar, New Delhi

M-096460-02426 M-098552-88844

Chartered Accountant's Compilation Report

We have compiled the attached **Balance Sheet of National Institute of Technology, Delhi** at 31 March, 2015 and also **The Income & Expenditure Account and the Receipt & Payment Account** of the institute for the year ended 31.03.2015 included in the accompanying revised prescribed form issued by the Ministry Of HRD, Government of India.

Management is responsible for the preparation and fair presentation of the financial statements included in the form prescribed by Government of India, Ministry of Human Resource Development in accordance with accounting principles generally accepted in India and for designing, implementing and maintaining internal control relevant to the preparation and fair presentation of the financial statements.

Our responsibility is to conduct the compilation in accordance with generally accepted Accounting Principles issued by Institute of Chartered Accountants of India. The objective of a compilation is to assist management in presenting financial information in the form of financial statements without undertaking to obtain or provide any assurance that there are no material modifications that should be made to the financial statements.

The financial statements included in the accompanying prescribed form are presented in accordance with the requirements of Government of India, Ministry of Human Resource Development.

This report is intended solely for the information and use of National Institute of Technology, Delhi and is not intended to be and should not be used by anyone other than these specified parties.

Date: 11/06/2015

Place: DELHI

arwallor R.A. Marwaha & Co. a. Chartered Accountants Jalandhar City (CA. Ashwani Kumar Randeva) 16/15 11 ed AcPartner

M. No: - 086221



NATIONAL INSTITUTE OF TECHNOLOGY DELHI

Sector A-7 Institutional Area,Narela Delhi Balance Sheet as at 31.03.2015

				(Amount - Rs)
SOURCES OF FUNDS		Schedule	Current Year	Previous Year
CORPUS/CAPITAL FUND		1	104211208.58	35830279.00
DESIGNATED/EARMARKED/ENDOWMENT FUNDS		2	8776065.00	4803194.00
CURRENT LIABILITIES AND PROVISIONS		3	255292709.19	99663056.94
TOTAL			368279982.77	140296529.94
APPLICATION OF FUNDS				
FIXED ASSETS		4	59141137.00	35830279.00
Tangible Assets	57500718.00			
Intangible Assets	1640419.00			
Capital Works-In -Progess	0.00			
INVESTMENTS - FROM EARMARKED/ENDOWMENT FUNDS		5	0.00	0.00
Long Term				
Short Term				
INVESTMENTS - OTHERS		6	0.00	0.00
CURRENT ASSETS		7	260754935.31	91844819.94
LOANS, ADVANCES & DEPOSITS		8	48383910.46	12621431.00
TOTAL			368279982.77	140296529.94
SIGNIFICANT ACCOUNTING POLICIES		23		
CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS		24		

(A & A)

NIT Delhi

Date:- \\. 06.2 ₫ ≤ Place:-Delhi



Dy. NIT Delhi

Director NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON 31.03.2015

		-	(Amount - Rs.)
INCOME	Schedule	Current Year	Previous Year
Academic Receipts	9	29404318.34	18597985.94
Grants/Subsidies		95581319.75	0.00
Income from Investments	11	7668796.46	8042315.00
Interest Earned.	12	956887.62	25838.00
Other Income	13	9192030.16	4229124.00
Prior Period Income	14	2241847.00	0.00
TOTAL. (A)		145045199.33	30895262.94
EXPENDITURE			
Staff payments & benefit(Establishments Expenses)	15	30296453.00	14965463.00
Academic Expenses	16	2151961.00	5069110.00
Administrative and General Expenses	17	55826078.75	19226700.00
Transportation Expenses	18	2608218.00	1687302.00
Repair and Maintenance	19	3609560.00	6277450.00
Finance Cost	20	0.00	0.00
Depreciation	4	8642658.00	5542612.00
Other Expenses	21	0.00	0.00
Prior Period Expenses	22	3241010.00	0.00
TOTAL (B)		106375938.75	52768637.00
Balance being excess of Income over Expenditure		20000000 50	0.00
Balance being excess of Expenditure over Expenditure		38669260.58	
· · ·		0.00	21873374.06
BALANCE BEING SURPLUS/DEFICITS CARRIED TO CAPITAL/CORPUS FUND		38669260.58	21873374.06
SIGNIFICANT ACCOUNTING POLICIES	23		
CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS	24		

Supt(A & A) NIT Delhi

Manustralin Asstt.Registrar NIT Delhi

Dy. Registrar NIT Delhi

Director

NIT Delhi

Date:- リーのいろのレン Place:-Delhi



	FOR THE	IPTS & PAYMEN' YEAR ENDED 3	RECEIPTS & PAYMENTS ACCOUNTS FOR THE YEAR ENDED 31ST MARCH 2015		
Receipts	CURRENT	PREVIOUS	Payments	CURRENT	PREVIOUS
Opening Balance			Expenses		
(1) Cash Balance (Include Imprest)	1,023,276.00	63,650.00	a) Establishment Expenses	30,295,054.00	14,965,463.00
(2) Bank Accounts			b) Academic Expenses	2,231,088.00	5,069,110.00
In Schedule Bank	12,336,708.94	10,612,227.00	c) Administration Expenses	53,333,438.75	19,617,514.00
In Deposit Accounts	78,484,835.00	99,192,917.00	d) Transportation Expenses	2,710,873.00	1,714,046.00
II Grant Received(Sch-3(c))			e) Repair & Maintenance Expenses	3,701,769.00	6,277,450.00
Grant From Central Government	250,000,000.00	10,000,000.00	f) Finance Cost		2
III Accademic Receipts	31,857,072.34	21,191,026.94			•
(b)Security Deposite from Studenst			h) Prior Period Expenses	•	
Hostel Security Deposit	860,000.00	1,490,000.00	II .Payment Against_ Earmarked/Endownment Fund	344,361.00	135,371.00
Mess Security Deposit	860,000.00	1,490,000.00	1,490,000.00 III.Payment Against Sponsored Projects	640,000.00	•
Security from Studenst	2,102,000.00	1,150,000.00	IV.Payment Against Sponsored Fellowship and Scholarship	•	•
IV Receipts Against Earmarked/Endownment Fund	. pu		V. Investments and Deposit made		
Institute Development Funds	1,256,000.00	1,532,000.00	a) Out of Earmarked/Endownments Funds		
Games Fund, Sports and Culture Funds	311,100.00	141,600.00	b) Out of Own Funds		•
Students Aid and Welfare Funds Funds	204,480.00	385,200.00	VI. Term Deposit with Schedule		•
Students Club	89,100.00	70,200.00			
Medical Funds	414,100.00	419,800.00	VII. Expenditute On Fixed Assts and Capital		
Library and Books Bank	498,600.00	10,800.00	Works In-Progess	•	•
-Industrial Trainning & Placement	106,250.00	5,000.00		32,919,355.00	33,006,185.00
-Allumimi Association	219,000.00	22,000.00	_		
Examination Funds	444,900.00	•	VIII. Other Payment Inculde Statutory Payment	4,084,143.00	
DASA Students Funds	350,000.00		IX. Refund Of Grants		
Faculty Dev. Prog.	423,702.00		X. Deposites & Advance	2,429,395.00	10,404,676.00
V.Receipts Against Sponsored Projects	1,900,000.00		XI. Other Payments		
VI.Receipts Against Sponsored Fellowship and			Payments of EMD	148,288.00	•
Scholarship			Receivable from Students		1,020,000.00
VII.Income On Investments	er	wahe	Payments of Students Co-op Security	10,750.00	
Earmarked/Endownments Funds Other Investments	N.S.	No.	Payments of Library & Lab Security Payment to Creditor	14,134,487.00	
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an ris ch b	1 er	1300			





VIII. Interest Received on			XII. Closing Balance		
Bank Deposit	7,276,999.00	8,796,877.00	a) Cash In Hand (Include the Imprest)	655,340.00	1,023,276.00
Loan & Advance	•		b) Bank Balance		
Saving Bank Accounts	956,887.62	25,838.00	In Schedule Bank	90,084,089.31	12,336,708.94
IX. Investments encashed		•	In Deposit Accounts	169,682,742.00	78,484,835.00
X. Term Deposits with Scheduled Banks encashed		•			
XI. Other income (including Prior Period Income)	9,516,280.16	5,022,374.00			
XII. Deposits and Advances					
XIII.Miscellaneous Receipts including Statutory	A 702 072 00				
Receipts	4,1 44,312,40				
XIV.Any Other Receipts					
Excess received from Students	513,450.00	•			
Received of EMD	242,688.00	26,310.00			
Time Barred Cheque	171,133.00				
Other Receipts	445,639.00	•			
Increse in Creditor	•	17,537,502.00			
Security Deposit Received	10,000.00				
Increse In Outstanding Exp	•	4,869,313.00			
Total	407,577,173.06	184,054,634.94	Total	407,577,173.06	184,054,634.94
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Supt(A & A) NIT Delhi	Asstt.Registrar NIT Delhi		Dy. Register NT Delhi		Director NIT Delhi

Date:- ۱۱ -۵۵ کا مارک Place:-Delhi



NATIONAL INSTITUTE OF TECHNOLOGY DELHI

SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015

				(Amount - Rs)
			Current Year	Previous Year
APITAL	FUND/CORPUS FUNDS:			
A	Balance at the beginning of the year		43,553,614.00	10,547,429.00
	Add: Contributions towards Corpus/Capital F		-	· -
	Add: Grants from UGC, Government of India State Government to the extent utilized for ca expenditure	pital	29,678,345.00	33,006,185.00
	Add: Assets Purchased out of Earmarked Fu	nds	-	-
	Add: Assets Purchased out of Sponsored Projects, where ownership vests in the institu	tion	-	-
	Add: Assets Donated/Gifts Received		33,324.00	-
	Add: Other Additions			-
	Total (A)		73,265,283.00	43,553,614.0
в	Suplus/(Deficifit) Opening Balance		(7,723,335.00)	(2,180,723.0)
	(Less): Excess of Expenditure over Income trasferred from the Income & Expenditure Account		_	(21,873,374.00
	Add: Excess of Income over Expenditure trasferred from the Income & Expenditure Account		-	
	Excess of Academic Income over Academic Expenditure 272523	57.34	-	
	Others 114169)3.24	38,669,260.58	-
	Add: Grants from UGC, Government of India State Government to the extent utilized for	and		
	Revenue Expenditure		-	16,330,762.00
	Total (B)		30,945,925.58	(7,723,335.00
	Total (a+b)		104,211,208.58	35,830,279.00

Supt(A & A) NIT Delhi

Asstt.Registrar NIT Delhi

NW Dy. Registrar NIT Delhi

Director

NIT Delhi





	Total	Current Year Previous Year 4803194.00 2351965.00		912/44/00 UV 4930505.00 0 00 344361 00 135371 00 344361 00 135371 00 3776065.00 4303194,00			
	Endownments	8		2000 2000 2000 2000 2000 2000 2000 200	Director		
	Medical Fund	425974.00	11111	0.00 0.			
	Faculty Dev. Programme	\rightarrow	0.00 6702.00 417000.00	111111			
	Students Club	118500.00	000000000000000000000000000000000000000				
	DASA Students funds		000000000000000000000000000000000000000	111111			
	d Examination Funds	0000	000000000000000000000000000000000000000		PANA Devision		
	Students Ald and Welfare Funds	0 423120.00	000000000000000000000000000000000000000				
	Games, Sports and Culture Funds	0 187800.00	00000000000000000000000000000000000000			00-+100	
	v. Library & Book Bank	10800.00	000 0000		- And	red Account	
	Institute Dev.	00 3460000.00	000000000000000000000000000000000000000		Larry	R. Jalandhar City	
N 31,03 2015	Industrial Training & Placement	00.000	0.00 0.		And Mark Roger		
ELHI SHEET AS OI	Allumini Association	172000.00	000 21900000 36100000	0.000			
NATIONAL INSTITUTE OF TECHNOLOGY DELM SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015	Schedule -2 Earmarked/Endownment Fund	A. a) Opening Balance b) Addition during the waar	of normality of the second sec	B BillisticonExp. Towards cloads of the Funds 0. Capital Expenditure Total B Cloading balance at the year end(A.B)	Control of the second s	Place: Defin	

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NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015 SCHEDULE 2A, ENDOWMENT FUNDS

				-
	Total (10+11)		00.0	0.00
Amount in Rupees	Closing Balance	11. Accumulated Interest	0.00	0.00
		10. Endowment	00.00	00.0
	Expenditure on the object during the year	σ <u>,</u>	00.0	0.00
	Total	8. Accumulated Interest (4+6)	0.00	0.00
	To	7. Endowment (3+5)	0.00	0.00
	g the Year	6. Interest	0.00	00'0
	Additions during the Year	5. Endowment	0.00	0.00
	Balance	 Accumulated Interest 	0.00	0.00
	Opening E	3. Endowment	0.00	0.00
	2. Name of the Endowment			Total
	1. Sr. No.			



Asstt. Registrar NIT Delhi







Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi





کاہ ڈنا ہا ا Place:-Delhi



		Current Year		Previous Year	Amount - Rs.
CHEDULE 3 - CURRENT LIABILITIES AN	ID PROVISONS	ourient rear	I	Frevious real	
CURRENT LIABILITIES	ID PROVISONS				
1. Deposits From Staff		0.00	0.00	0.00	
		0.00	0.00	<u>0.00</u>	0.0
2.Deposits from Students					
Hostel Security		360000.00		2740000.00	
Mess Security		3600000.00		2740000.00	
Library & Lab Secuirty		430000.00		602000.00	1
Students Co-op. Security		39050.00		49800.00	
Secuirty Deposit Students		3737000.00		1635000.00	
Tuition Fee Received in advance		7923620.00		5470866.00	
Hostel Rent from Students		1569250.00		1245000.00	
Other payable to Students		513450.00	21412370.00	0.00	14482666.0
3. Sundry Creditors:					
a) For Goods	Annexure 'A'	4405486.00		18539973.00	
b) Others		0.00	4405486.00		18539973.0
-,		0.00	4400400.00	0.00	10000070.0
4. Deposit-others(Including, EMD, Securi	ty Deposit) Annexure 'D'	395530.00	395530.00	301130.00	301130.0
5. Statutory Liabilities:(TDS,GPF,WC Ta)		333330.00	335550.00	301130.00	301130.0
a) Overdue	(, CFF, 013, NF3)	0.00			
b) Others	Ammonyum IDI			040505.00	
6. Other current Liabilities	Annexure 'B'	1438414.00	1438414.00	<u>819585.00</u>	819585.0
a) Salary					
b) Receipts against Sponsored Projects	Sch-3A	2180000.00		1000000.00	
 c) Receipts against Sponsored Fellowshi 	ps & Scholarships Sch-3B	0.00		0.00	
d) Unutilised Grants Sch-3C		213846178.19		59105842.94	
 e) Grants In Advance 		0.00		0.00	
f) Time Barred Cheques		171133.00		0.00	
g)Outstanding Exp	Annexure 'C'	11443598.00	227640909.19	5413860.00	65519702.9
			· · · ·		
TOTAL (A)			255292709.19		99663056.9
3. PROVISIONS	1				
1. For Taxation			0.00		0.0
2. Gratuity			0.00		0.0
3. Superannuation Pension			0.00		0.0
 Accumulated Leave/Encashment 			0.00		0.0
5. Trade Warranties/Claims			0.00		0.0
6. Others (Specify)			0.00		0.0
TOTAL (B)			0.00		
TOTAL (A+B)					0.0
TOTAL (A+D)			255292709.19		99663056.94

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Supt(A & A) NIT Delhi

Asstt.Registrar NIT Delhi

WI Dy. Registrar NIT Delhi

Director NIT Delhi

کاہ&، Date:- ۱۱۰۵ Place:-Delhi

Annual Report & Annual Accounts 2014-2015
National Institute of Technology Delhi



	965		9. Debit	0.00	00.0	0.00		
	Amount in Rupees	Closing Balance	8. Credit	100000.00	1180000.00	2180000.00	Director	
		7. Expenditure during the year	2	0.0	720000.00	720000.00	4	
		6. Total		1000000.00	190000.00	290000.00	Dy. Registrar NIT Delhi	
015		5. Receipts/Recoveries	during the year	0.00	1900000.00	190000.00	3	
ON 31.03.2			4. Debit	00.0	00.0	0.00	Juig and a second	Co. # 1UBILIDO
DELHI CE SHEET AS (Opening Balance	3. Credit	1000000.00	0.00	1000000.00	Asstt.Registrar NIT Delhi	Reveal Accounting
NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015	SCHEDULE - 3 (a) SPONSORED PROJECTS	1. Sr. No. 2. Name of the Project		1 NMEICT Awareness	2 DST Projects Inspaire Faculty	Total	Supt(A & A) NIT Delhi	Date:- ۱۱ - ୦୫ - گر ای Place:-Delhi



SCHEDULE	3 (b) SPONSORED FELLOW	SHIPS AND	SCHOLARSHIP	<u>s</u>		Amount in Rupees	
SI No 1	2. Name of Sponsor		ng Balance As .04.2014	Transact year	ions During the	Closing Balanc	e As On 31.03.15
		3	4	5	6	7	8
		CR.	DR.	CR.	DR.	CR.	DR.
1	University Grants Commission						
2	Ministry						
3	Others (Specify individually)			1.0			
	Total						

Supt(A & A) NIT Delhi

Asstt.Registrar NIT Delhi

Dy. Ré NIT Delhi

Director NIT Delhi





SCHEDULE 3(C) UNUTILISED GRANTS FROM UGC, GOVERNMENT OF INDIA AND STATE GOVERNMENTS

		mount in Rupees
	Current Year	Previous Year
A. Plan grants:		
Balance B/F	59105842.94	98442790.00
Add: Receipts during the year		
:Received during the year	25000000.00	1000000.00
:Accured but Not received	3000000.00	0.00
Total(a)	339105842.94	108442790.00
Less Refunds		
Less: Utilized for Revenue Expenditure	95581319.75	16330762.06
Less: Utilized for Capital expenditure	29678345.00	33006185.00
Total (b)	213846178.19	59105842.94
Unutilized carried forward (a-b)		
B. UGC grants		
Balance B/F	0.00	0.00
Add: Receipts during the year	0.00	0.00
Total(c)	0.00	0.00
Less Refunds	0.00	0.00
Less: Utilized for Revenue Expenditure	0.00	0.00
Less: Utilized for Capital expenditure	0.00	0.00
Total (d	0.00	0.00
Unutilized carried forward (c-d)	0.00	0.00
C, UGC Grants Non Plan Balance B/F Receipts during the year		
Balance B/F	0.00	0.00
Add: Receipts during the year	0.00	0.00
Total(e)	0.00	0.00
Less Refunds	0.00	0.00
Less: Utilized for Revenue Expenditure	0.00	0.00
Less: Utilized for Capital expenditure	0.00	0.00
Total (f)	0.00	0.00
Unutilized carried forward (e-f)	0.00	0.00
D. Grants from State Govt.		
Balance B/F	0.00	0.00
Add: Receipts during the year	0.00	0.00
Total(g)	0.00	0.00
Less Refunds	0.00	0.00
Less: Utilized for Revenue Expenditure	0.00	0.00
Less: Utilized for Capital expenditure	0.00	0.00
Total (h)	0.00	0.00
Unutilized carried forward (g-h)	0.00	0.00
*Grand Total (A+B+C+D)	213846178.19	59105842.94

Supt(A & A)

NIT Delhi

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Asstt.Registrar NIT Delhi

Dy. Registrar NIT Delhi



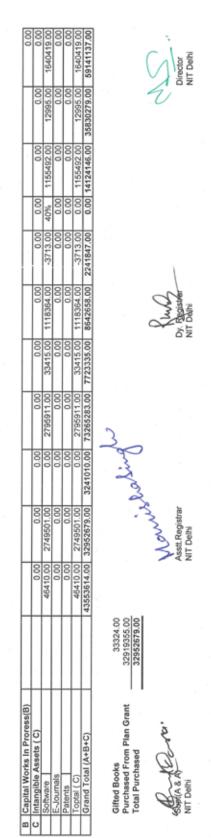
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			Gross	Gross Block			Depr	Depreciation Block			Net Block	Nock
vi	Assets	Cost as on	Addition	Deductions	Total	Dep. Upto	Add. During	Deductions/	Rate of	Total	Balance as on	Balance as on
ő	Heads	01.04.2014				31.03.2014	the Year	Adjustments	Dep.	Depreciation	31.03.2014	31.03.2015
- -	Z Civil Works (Additions and	3	4	6	9	6	10	12	5	13	14	
A	Alternation	3241010.00	0.00	3241010.00	0.00	162051.00	0.00	162051.00	2%	0.00	3078959.00	0.00
a Eo	Equipments								1			
1-1	Lab Equipments	3111649.00	5262402.00	00.0	8374051.00	541299.00	669924.00	142628.00	8%	1068595.00	2570350.00	7305456.00
4 Q	Office & Office Equipments											
1=	Air Conditions	1701417.00	1520446.00		3221863.00	347759.00	241640.00	138615.00	7 546	450784.00	1353658 DD	2771079 DD
2 Bid	Biometric Machine	0.00	76781.00	0.00	76781.00	L.	5759.00	0.00		5759.00		71022.00
	Blade Server	2961185.00			2961185.00	22206	222089.00	00.00		444178.00	273909	2517007.00
4	CCTV Camara	0.00	~	0.00	288019.00		21601.00	00.00		21601.00		266418.00
52	Corree Machine	0.00	98438,00	0.00	98438.00	0.00	7383.00	0.00		7383.00		91055.00
54	English Machine	00.002052	00.1102021	0.00	00.77/0001	22300.00	00.9000	0.00	1	134923.00	2/5835.00	1365654.00
8 Guser	run matrix	142080.00	00.0	00.0	00.000015		10856.00	0.00 838.00	_	22/25/00		26/74.00
0 2	Kitchen Appliance	1943480.00	0.00	0.00	1943480.00	146947.00	145761.00	545.00	7.5%	292163.00	1798533.00	1651317.00
10 La	10 Lawn Remover	0.00	ŕ		14175.00		709.00	0.00		709.00	0.00	13466.00
11 Lit	11 Library Books	3311675.00			5731207.00	421926.00	573121.00	38167.00	10%	956880.00	2889749.00	4774327.00
12 Lit	12 Library Equipments	0.00			2816778.00	0.00	225342.00	00.00	~	225342.00		2591436.00
13 M	13 Media Player	100000.00	_		180000.00	7500.00	13500.00	0.00	·~	21000.00	ő	159000.00
14 MI	14 MICTOWSVES 46 Mobile Dhone 0 Talashaan Cat	6900.00	00.0	0.00	6900.00	1475.00	345.00	439.00		1381.00		5519.00
16 MG	Motorised Screen	BRIND OD	1		00.000000	1935.00	00.1682	00.776		4309.00	7115.00	35041.00
17 ML	Musical Instruments	0.00	10000 00	00.0	10000 00		5000.00	000	6 00%	5000.00		00,00041
18 Of	18 Office Equipments	1901085.00	L		1901085.00		142581.00	115430.00		412841.00	151539	1488244.00
19 Re	19 Refrigerator	17200.00	76100.00	0.00	93300.00	3677.00	6998.00	1097.00		9578.00		83722.00
20 R	20 RO System	77500.00	104735.00	0.00	182235.00	5813.00	13668.00	0.00		19481.00	71687.00	162754.00
21 Ro	Room Heaters	0.00		0.00	95201.00	0.00	7140.00	0.00		7140.00	0.00	88061.00
22 50	Shredder Machine Tolocione e ED	81671.00	ſ	0.00	172234.00	12251.00	12918.00	6126.00		19043.00	69420.00	153191.00
24 100	2.3 TETEVISION & LEU 3.4 Mistor Coolor	00.008152	82084	0.0	1052/91.00	Ŀ	18959.00	5292.00	7.5%	102580.00	203037.00	950211.00
25 We	Web Camra	10285.00	000	0000	002334.00	13891.00	49/20.00	115/4.00	· .	111948.00		001046.00
26 Sp	26 Sports Equipments	0.00	54530.00	0.00	54530.00	L	4090.00	0.00	_	4090.00	00.0	50440.00
c E	Furniture, Fixture & Fittings											
- 0 1	1 Exhaust Fan	66540.00	2140	0.00	87940.00	3327.00	6596,00	-1664.00		11587.00		76353.00
2 1	Electric Installation	209944.00			209944.00		15746.00	18895.00	7.5%	36740.00	170055.00	173204.00
4 Sic	Sign Board	0.00	6900000		8000000		1043341.00	0.000	-	£175 00		130/010000
	Computer Peripherals				~~~~~		2222	2012		200		2010000
1	Computer	7496425.00	1773722.00	0.00	9270147.00		1854029.00			3687099.00		5583048.00
2 Pr	2 Printers	715074.00	188328.00	0.00	903402.00	431060.00	180680.00			417471.00	284014.00	485931.00
242	Projectors	1361501.00	0.00		1361501.00		272300.00	178153.00		569308.00	- 1	792193.00
4 VG	4 Network Equipments	0.00	4410001.00	0.00	4410001.00	0.00	882000.00	0.00	20%	882000.00		3528001.00
		V	30203178.00	3241010.00	70469372.00	7689920.00	7524294.00	2245560.00	0.00	12968554.00	35	57500718.00
	A land	In the second	Arino	Jungo	5ar	S						
	a la	- Y.	2									

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Date:- 11.06.2015



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Schedule 4A-Plan(Fixed Assets)

		Groe	Groce Block			Conc	Damalation Black				(Amount-Rs)
						urlau	Protection Drock			Vet	STOCK
S. Assets	Cost as on	Addition	Deductions	Total	Dep. Upto	Amortization/ Dep. During	Deductions/	Rate of	Total	5	Balance as on
	01.04.2014	4	\$	9	31.03.2014	the Year 10	Adjustments 12	14 11	Depreciation 13	31.03.2014	31.03.2015
Civil Works (Additions and A Alternation	3241010.00	0.00	3241010.00	0.00	162051.00	00.0	162051.00	2%	0.00	3078959.00	00.0
a Equipments											
1 Lab Equipments	3111649.00	5262402.00	00.00	8374051.00	541299.00	669924.00	142628.00	8%	1068595.00	2570350.00	7305456.00
b Office & Office Equipments											
	1701417.00	5		3221863.00					450784.00	1353658.00	
2 Biometric Machine	0.00	7678		76781.00	00'0		00.00	7.5%	5759,00		
4 CCTV Camara	2961185.00			2961185.00					444178.00	273906	2517007.00
5 Coffee Machine	0000	98438.00		268019.00					21601.00	00.0	266418.00
6 Digital Copier Machine	296200.00	1-1	0.00	1500777.00	22365.00			7.5%	134923.00	275835.00	1
7 Forging Machine 8 Gutar	31500.00		,	31500.00	2363.00	2363.00		7.5%	4726.00	29137.00	26774.00
9 Kitchen Appliance	1943480.00	0.00	0000	1943480.00	12044.00		638.00		22062.00	ľ	ľ
10 Lawn Remover	0.00	-		14175.00	0	L.			709.00		
11 Library Books	3311675.00		0.00	5731207.00	421926.00		11	10%	956880.00	288974	
12 Locary Equipments 13 Media Plaver	0.00	_		2816778.00	000			8.00%	225342.00		
14 Microwaves	000000	0.00		6900.00	1475.00	345.00	439.00	5%	21000.00	82500.00 5425.00	159000.00
15 Mobile Phone & Telephone Set	9050.00			39350.00	11		11	7.5%	4309.00		11
15 Motorised Screen 17 Musical Instruments	88000.00			88000.00				7.5%	13200.00		11
18 Office Equipments	1901065.00		0.00	1901085.00				5.00% 7 Ref	5000.00 412841 00	1515105.00	95000.00
19 Refrigerator	17200.00			93300.00				7.5%	9578.00	13523.00	83722.00
20 RO System	77500.00			182235.00				7.5%	19481.00	71687.00	162754.00
22 Shredder Machine	0.00			95201.00	0.00			7.5%	7140.00	0.00	88061.00
23 Television & LED	231950.00			1052791.00	28913.00	78959.00	5292.00	1.0%	10043.00	50/30/20 00	153191.00
24 Water Cooler	662994.00			662994.00	73897.00		11674.00	7.5%	111948.00	589097.00	551046.00
25 Web Camra	19265.00			19265.00	1881.00	1445.00	275.00		3051.00	17384.00	16214.00
c Furniture, Fixture & Fittings	0/00	00.05546	0.00	94530.00	00.00		0.00		4090.00	0.00	50440.00
1 Exhaust Fan	66540.00			87940.00		6596.00		7.5%	11587.00		
2 Electric Installation	209944.00			209944.00		15746.00		7.5%	36740.00		
4 Sin Roard	13420906.00	8490309.00	0.0	21911215.00	986190.00	1643341.00	-206554.00	7.5%	2836085.00	12434716.00	19075130.00
d Computer Peripherals	00.0			020000		00.0/10		94.07	00.6716		
1 Computer	7496425.00	1773722.00		9270147.00	3149568.00		1316498.00	20%	3687099.00	4346857.00	5563048.00
2 Protectors	715074.00	188328.00		903402.00	431050.00			+	417471.00	284014.00	
4 Network Equipments	00.00	4410001.00	000	4410001.00	0.00	2/2300.00	0.00.0	20%	569308,00 882000 00	886340.00	
6 UPS Battery	299003.00	99000.00		398003.00	196250.00	79601.00	12240	+	153442.00	102753.00	244561.00
R Centrel Worke In Bronsee(B)	43507204.00	30203178.00	3241010.00	70469372.00	7689920.00	7524294.00	2245560.00	0.00	12968654.00	35817284.00	57500718.00
C Intangible Assets (C)	0.00			00.00	00.0	0.00	0.0	000	00.0	000	0.00
Software	46410.00			279591	33415,00	1118364.00	-3713.00	40%	1155492.00	12995.00	1640419.00
E-Journals Patents	000	0.0	0.0	0.00	0.00	0000	0000	0.00	0.00	0.00	0.00
Toptal (C)	46410.00		0000	2795911.00	33415.00	1118364.00		0000	1155492.00	12995.00	1640419.00
Grand Total (A+B+C)	43553614.00	1.1	3241010.00	73265283.00	7723335.00	8642658.00		0.00	14124146.00	35830279.00	59141137.00
6		Swil	2	Marwah	the		D.			4	0
A aver		- AN	2		2		Awy			υ	
Supt(A & A) NIT Delhi	A.v.	Asstt.Registrar		tory	de lo		Dy. Rogistion	,			Director
	Nov.		*	Jalandha	0. +		NII DEU				NII Delli
	-		-	111	30						
Date: 11.06.2015				in all all	10/011						
Place:-Delhi				(ered as	L'ANO-						
	in act			20	1						

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Assets Cost as on an investigation Addition Addition 2 3 3 4 Vir Works (Additions and benetity) 000 000 000 Othermation 000 000 000 000 Other Equipments 000 000 000 000 000 Office & Office Equipments 000 <	Image: constrained by the sector of	\vdash	_		Gross	Gross Block			Depre	Depreciation Block			Net B	Net Block
International Internat	International Internat	H				Post-officer	Total		Add During		Rate of	L	Balance as on	Balance as or
Although in the interval	Although Internation and the second		Assets Hoads	01.04.2014	Padebon	Cucanous	10101		the Year		Dep.	Depreciation	31.03.2014	31.03,2015
Mith Mith <th< td=""><td>Mith Line Diameter Dia</td><td></td><td>2</td><td>n</td><td>4</td><td>43</td><td>9</td><td></td><td>10</td><td></td><td>_</td><td>13</td><td>4</td><td></td></th<>	Mith Line Diameter Dia		2	n	4	43	9		10		_	13	4	
Image: international	Image:		ril Works (Additions and	000										
Understant 1 0	Understant D <thd< td=""><td>-</td><td></td><td>00.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thd<>	-		00.0										
Bit Bit <td>Buttlering Discription <thdiscription< th=""> <thdiscription< th=""></thdiscription<></thdiscription<></td> <td>-</td> <td>uipments</td> <td>000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ľ</td>	Buttlering Discription Discription <thdiscription< th=""> <thdiscription< th=""></thdiscription<></thdiscription<>	-	uipments	000										ľ
Mile Relationer 000	Title Fachement 000	1 Lat	b Equipments	000										
Consistent Diame Diame <thdiame< th=""> Diame Diame</thdiame<>	Constrained Diam		fice & Office Equipments	000										
Constraint Dia Dia <thdia< th=""> Dia <thdia< th=""> <thdia< td=""><td>Matrix No <th< td=""><td>- 1</td><td>Conditions</td><td>8.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></th<></td></thdia<></thdia<></thdia<>	Matrix No No <th< td=""><td>- 1</td><td>Conditions</td><td>8.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></th<>	- 1	Conditions	8.0									1	
Chr/Cumin Dia Dia <thdia< th=""> Dia <thdia< th=""> <thdia<< td=""><td>Chr/Cuman Cond Cond</td><td>2 Bio</td><td>ometric Machine Ida Sarver</td><td>0.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thdia<<></thdia<></thdia<>	Chr/Cuman Cond	2 Bio	ometric Machine Ida Sarver	0.00										
Markurstration Display	International Internat	40	CTV Camara	0.00										
State State <th< td=""><td>Mail Constrained <thconstrained< th=""> <thco< td=""><td>S S</td><td>offee Machine</td><td>000</td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thco<></thconstrained<></td></th<>	Mail Constrained Constrained <thconstrained< th=""> <thco< td=""><td>S S</td><td>offee Machine</td><td>000</td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thco<></thconstrained<>	S S	offee Machine	000			0							
Othom Diametric Diametric <thdiametric< th=""> <thdiametric< th=""> <thdiame< td=""><td>Othom Diameter <thdiameter< th=""> Diameter <th< td=""><td>000</td><td>pital Copier Machine</td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></thdiameter<></td></thdiame<></thdiametric<></thdiametric<>	Othom Diameter Diameter <thdiameter< th=""> Diameter <th< td=""><td>000</td><td>pital Copier Machine</td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></thdiameter<>	000	pital Copier Machine	0.0										
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Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi





Date:- ၂۱.၀န. ဒီ _၀၊သိ Place:-Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015 SCHEDULE A(C) (i) PATENTS AND COPYRIGHTS

SCHEDULE 4(C) (i) PATENTS ANI	COPYRIGHT	S			Amounts in Rupe	0.5.
Particulars	Op. Balance	Addition	Gross	Amortization	Net Block 2013-14	Net Block 2014-15
A. Patents Granted	0.00	0.00	0.00	0.00	0.00	0.00
Patents Granted during the Current year	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00
Particulars	Op. Balance	Addition	Gross		Net Block 2013- 14	Net Block 2014 15
B. Ptents Pending in respect of Patents applied for	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00
C. Grand Total (A+B)	0.00	0.00	0.00	0.00	0.00	0.00

Supt(A & A) NIT Delhi

ramisha Asstt.Registrar NIT Delhi

Dy. Regist NIT Delhi

Director

NIT Delhi

Date:- 11.06.วิงเร Place:-Delhi





			Gross Block	Block			Depre	Depreciation Block				Net Block	Π
30 T	Astets 0. Heavis 1 .2	Cost as on 01.04.2014	Addition (Deductions	Total	Dep. Upto 31.03.2015	Add, During the Year 10	Deductions/ Adjustments	Rate o	r Total 0 Depreciation	alance as or 31.03.2014	Balance as on 31,03,2015	as on 015
0	wil Works (Additions and	000											Γ
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4	Equipments	0.00		0.00	00'0								0.00
	ab Equipments	0.00			0000								00.0
4	Office & Office Equipments	000	0.00		00'0							0	0.00
- 0	ur Constions	00.0			0.00								00.00
10	Blade Server	000		ľ	000							000	00.0
4	CCTV Camara	0.0		00'0	0000							20	0000
\$	Coffee Machine				0.00							0	0.00
9 /	Digital Copier Machine	+										0	80
8	Gyser	+											000
Ø	Kitchen Appliance			0.00	0000	0.00	0.00				0000	2.0	0000
9	Lawn Remover											0	0.00
1	Ubrary Books	+	0.00		00.0							8	00.0
13	Media Plaver					0000						200	000
14	Microwaves											8	0.00
15	Mobile Phone & Telephone Set	+										8	00.0
17	Musical Instruments	+			ľ		0000					000	800
18	Office Equipments											8	00.0
19	Refrigerator											8	000
22	RO System Boom Heatars	+										8 8	80
22	Stredder Machine											38	0000
23	Television & LED											8	0.00
22	Water Cooler	0.00	0000	0000	000	000	0000	000	0000	000		000	0.00
0	Furniture, Fixture & Fittings											3	200
-	Exhaust Fan											8	00.0
EAL G	Electric Installation								1.			00	0.0
4	3 Furnivre, Fooure & Fillings 4 Sign Board	00.0	0000	00.00		0.00	0000	0000	0.00	0.00	0.00	0.00	0000
D.	Computer Peripherals	0	000			0000	000	000	000	0000		00	80
ľ	Dintare											38	300
1	3 Projectors	0										000	000
Ľ	4 Netwoerk Equipments	0										000	0.00
1	5 Software	0										88	0.00
1	Total (A)	00		000								800	0000
8	Capital Works In Proress(B)		0.00	000 000					11		0.00	0.00	0.00
9	Intangible Assets (C)	+										000	000
	Computer Jortman											00.00	00.0
	Patents											0.00	0.00
	Toptal (C)		0.00	00.0 0.00		0.00	0.00	0000	0000	0.00	0.00	0.00	0.00
	Grand Total (A+B+C)	0			-							0.00	0.00
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	· · · · · · · · · · · · · · · · · · ·	(Amount-Rs.)
SCHEDULE 5 - INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS	Current Year	Previous Year
1. In Centre Government Securities	0.00	0.00
2. In State Government Securites	0.00	0.00
3. Other approved Securities	0.00	0.00
4. Shares	0.00	0.00
5. Debentures and Bonds	0.00	0.00
6. Term Deposits with Banks	0.00	0.00
Others (to be specified)	0.00	0.00
TOTAL	0.00	0.00

Supt(A & A)

NIT Delhi

Manishali Asstt.Registrar

NIT Delhi

Dy. Registrar NIT Delhi

Director NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015 SCHEDULE 5 (A) INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS (FUND WISE)

			Amount in Rupees	
SI. No.	Funds	Current Year	Previous Year	
- 1				
2				
3				
4				
5	Endowment Fund Investments			
	Total			

iq Supt(A & A)

NIT Delhi

Manutating Asstt.Registrar NIT Delhi

Dy. Registrar NIT Delhi







		(Amount-Rs.)
SCHEDULE 6 - INVESTMENTS-OTHERS	Current Year	Previous Year
 In Centre Government Securities 	0.00	0.00
In State Government Securites	0.00	0.00
Other approved Securities	0.00	0.00
4. Shares	0.00	0.00
5. Debentures and Bonds	0.00	0.00
Others (to be specified)	0.00	0.00
TOTAL	0.00	0.00

Supt(A & A)

NIT Delhi

Mawabad Asstt.Registrar NIT Delhi

Dy. Registrar NIT Delhi

Director NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHEDULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015

SCHEDULE 7 - CURRENT ASSETS	Current	Year		Amount - Rs
A. CURRENT ASSETS:				
1. Inventories:				
a) Stores and Spares	0.00		0.00	
b) Loose Tools	0.00	· · · ·	0.00	
c) Publication	0.00		0.00	
d) Laboratory Chemicals, Consumable and Glass ware	64366.00		0.00	
e) Building Material	0.00		0.00	
f) Electrical Material	0.00		0.00	
g) Stationery	268398.00		0.00	
h) Water supply material	0.00		0.00	
i) Stock-in-trade	0.00		0.00	
j) Building Material (OTHERS)	0.00	332764.00	0.00	0.0
2. Sundry Debtors:				
a) Debts Outstanding for a period exceeding six months	0.00		0.00	
b) Others	0.00	0.00	0.00	0.0
. Cash balances in hand				
Cash in hand(Including Imprest) Annexure 'E'	655340.00		1023276.00	
Stamps in hand	0.00	655340.00	0.00	1023276.0
. Bank Balances:				
a) With Scheduled Banks:				
State Bank of bikaner and Jaipur (Hostel Fee)	297250.00		297868.00	
State Bank of bikaner and Jaipur (Institute Fee)	17064.00		17682.00	
State Bank of bikaner and Jaipur (DASA)	816310.94		816928.94	
State Bank of bikaner and Jaipur (Main)	1549571.00		918806.00	
Canara Bank Acc. No. 4075	77424571.24		9564732.00	
Canara Bank Dir. NIT Delhi SL 4080	78098.00		75065.00	
Canara Bank Dir. NIT Delhi DASA 4078	987778.00		110451.00	
Canara Bank Dir. NIT Fee 4077	8621109.13		504569.00	
Canara Bank Dir. NIT Hostel Fee 4076	62996.00		30607.00	
Canara Bank Dir. FDP A/c	229341.00	90084089.31	0.00	12336708.9
-Term Deposits				
With Canara bank	120292355.00		500000.00	
With SBBJ	49390387.00	169682742.00		78484835.0
5. Post Office-Savings Accounts	0.00		0.00	
TOTAL		260754935.31		91844819.9

Supt(A & A)

NIT Delhi

Hamishali Asstt.Registrar NIT Delhi

Dy. Dy. Regis NIT Delhi

Director NIT Delhi



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Intt. accrued FDRs Balace as as on 31st on 31.03.2015 March 2015				5,50,190.74 2,46,12,447.00		5,50,664.52 2,46,33,641.00			885.84 1,44,299.00					3,985.39 51,95,242.00		3,989.12 52,00,105.00		3,191.30 41,60,084.00		3,988.76 51,99,638.00		3,191.01 41,59,710.00	\downarrow	3,174.81 41,38,593.00		7,510,16 97,90,026,00					1,15,265.66 96,71,716.00		1,15,265.66 96,71,716.00		1,15,265.66 96,71,716.00		1,15,265,66 96,71,716.00	1 15 265 66 06 71 716 00	
Interest Earned Intt. on FDR's as During the year Mar 14-15		1,52,184.00	13,68,722.00	5,50,190.74 5,5		ŝ	48,575.36 5	11,430.00	885.84	46,551.00	91,916.00	21,233.00	1,95,242.00	3,985.39	2,00,105.00	3,989.12											92,137.00	1,23,370.00	2,27,361.00					4	_	4	\downarrow	1 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
	Interest	4,39,602.00	18,98,915.00		19,11,061.00			12,288.00		89,795.00	1,26,087.00	21,233.00	1,95,242.00		2.00,105.00	•	1,60,084.00		1,99,638.00		1,59,710.00		1.17.360.00		2,90,026.00		92,137.00	1.23.370.00	2,27,361.00	1,71,716.00		1,71,716.00		1,71,716.00		1.71.716.00		1,71,716.00	0320.00
Matured	Principal	1,12,62,117.00	2.27,13,532.00		2,27,22,580.00	•	•	1,32,011.00		1.05,72,608.00	1,05,81,987.00	40,00,000.00	50,00,000.00	•	50,00,000.00		40,00,000.00	•	- 50,00,000.00		40,00,000.00	•	40,21,233.00		95,00,000.00		95,00,000.00	95,00,000.00	95,00,000.00	95,00,000.00		95,00,000.00		95,00,000.00		95,00,000.00		95,00,000.00	95.00.000.00
Addtion			•	2,46,12,447.00	•	2,46,33,641.00			1,44,299.00	•		40,00,000.00	50,00,000.00	51,95,242.00	50,00,000.00	52,00,105.00	40,00,000.00	41,60,084.00	50,00,000.00	51,99,638.00	40,00,000.00	41,59,710.00	40,21,233.00	41,38,593.00	95,00,000.00	97,90,026.00	95,00,000.00	95,00,000.00	95,00,000.00	95,00,000.00	96,71,716.00	95,00,000.00	96,71,716.00	95,00,000.00	96,71,716.00	95,00,000.00	96,71,716.00	95,00,000.00	00'01 1'1 10'00 02 00 000 00
Date of Addition				11.12.2014		11.12.2014			06.03.2015			26.08.2014	26.08.2014	31.03.2015	27.08.2014	31.03.2015	27.08.2014	31.03.2015	28.08.2014	31.03.2015	28.08.2014	31.03.2015	11.10.2014	31.03.2015	20.10.2014	31.03.2015	01.11.2014	01.11.2014	01.11.2014	01.11.2014	31.03.2015	01.11.2014	31.03.2015	01.11.2014	31.03.2015	01.11.2014	31.03.2015	01.11.2014	01 11 2014
Accured Interest Date of as on 01.04.2014 Addition		2,87,418,00	5,30,193.00		5,41,023.00		4,459.00	858.00		43,244.00	34,171.00	,	,				•			,	,	,	•		'		'	'		'			1			10	'	1 de	
Opening Balance as on 01.04.2014		1.12.62.117.00	2,27,13,532.00		2,27,22,580.00		5,00,000.00	1,32,011.00		1.05.72.608.00	1,05,81,987.00				•	•	•	•	•				•	•				•			•		•	awa	(AN)	Ver Ver	SC MAIL	~ / Talanon	13/11/61
Date of FDR Made		17.12.2013	24.12.2013		26.12.2014	•	25.02.2014	28.02.2014		13.03.2014	17.03.2014										1																		241
Bank Name		SBBJ	SBBJ	SBBJ	SBBJ	SBBJ	Canara	SBBJ	SBBJ	SBBJ	SBBJ	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara	Canara
FD No:		61209691098	61194735777	61194735777	61194735982	61194735982	2876413000042	61171609647	61171609647			2983301000115		2983301000116				2983301000118						2983301000115	2983301000124 Canara			2983301000128	2983301000129 Canara		2983301000130							2983301000136 Canara	2082301000130 Canara
SN		-	2	e	4	s	8	7	80	6	10	11	12		13		4		9	+	9		17	4	18		19	2	21	2	-	23		24		25		8	70





Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi





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NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHDEULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015

			(Amount - Rs.	,
SCHEDULE 8- LOANS, ADVANCES AND DEPOSITS	Current	Year	Previous	Year
1. Advances to Employee: (Non Interest Bearing)		· · ·		
a) Salary	0.00		0.00	
b) Festival	0.00		0.00	
c) Medical Advance	0.00		0.00	
d) For Expenses Annexure 'E'	651424.00	651424.00	853200.00	853200.0
2.Long Term Advances to Employee :(Interest Bearing)				
a) Vehical Loan	0.00		0.00	
b) Home Loan	0.00		0.00	
c) Other to be Specified	0.00	0.00	0.00	0.0
3. Advances and other amounts recoverable in cash or in kind or for				
value to be received:				
a) On Capital Accounts	0.00		0.00	
b) NICSI	2341172.00		4410001.00	
c) NBCC	5200000.00		0.00	
d) NIT Warangal	932400.00		932400.00	
e) Delhi GOVT	40320.00		40320.00	
f) Fee Receiavble from CSAB	520000.00		0.00	
 g) Fee Receiavble from Students 	0.00	9033892.00	1020000.00	6402721.0
4. Prepaid Expenses				
a) Insurance	175914.00		0.00	
b) Car Lease Charges	26744.00		26744.00	
c) E-Journal Subscription Fee	2632733.00		0.00	
d) Magazines	31640.00		0.00	
e) Rent	587000.00		491000.00	
f) Electricity Exp	52500.00	3506531.00	37500.00	555244.0
5.Deposit s				
a) Telephone	10000.00		10000.00	
b) Lease Rent(IAMR)	3348900.00		3348900.00	
c) Fuel	0.00	3358900.00	10000.00	3368900.0
6. Income Accrued:	2122		10000100	
a) On Investments from Earmarked/Endowment Funds	0.00		0.00	
b) On Investments-Others	0.00		0.00	
c) On Loan and Advance	0.00		0.00	
d) On Term Deposits	1833163.46	1833163.46	1441366.00	1441366.0
7. Other - Current assets receivable from UGC/Sponsored Projects				
a) Debit balance in Sponsored Projects	0.00		0.00	
 b) Debit balance in Sponsored fellowship & Scholarships 	0.00		0.00	
c) Grant Receivable from Govt, of India	30000000.00		0.00	
d) Other Receivable from UGC	0.00	3000000.00	0.00	0.0
8.Claims Receivable	0.00	0.00	2.00	0.0
TOTAL		48383910.46	,	12621431.0

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NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHDEULES FORMING PART OF BALANCE SHEET AS ON 31.03.2015

SCHEDULE 9- ACEDEMIC RECEIPTS		Current Year	Previous Year
FEE FROM STUDENTS			
Academic			
a) Tuition Fee		28580618.34	18344085.94
b) Admission Fee		447000.00	86750.00
c) Enrolments Fee		0.00	0.00
d) Library Admission Fee		0.00	0.00
e) Laboratory Fee		0.00	0.00
f) Art and craft Fee		0.00	0.00
g) Registration Fee		0.00	0.00
h) Syllabus Fee		0.00	0.00
	Total(A)	29027618.34	18430835.94
Examinations			
a) Admission Test Fee		0.00	0.00
b) Annual Exam Fee		0.00	0.00
c) Mark Sheet, Certificate Fee & Transcripts		4000.00	0.0
d) Entrance Examination Fee		0.00	0.0
e) Credit Fee		140500.00	0.0
f) Make Up Exam Fee		232200.00	121650.0
	Total (B)	376700.00	121650.00
Other Fees			
a) Identity Cards Fee		0.00	0.00
b) Fine/Miscellaneous Fee		0.00	0.0
c) Medical Fee		0.00	0.0
d) Transport Fee		0.00	0.0
e) Hostel Fee		0.00	0.0
	Total (C)	0.00	0.00
Sale of Publication			
a) Sale of Admission forms		0.00	0.0
b) Sale of Syllabus and Question Paper etc		0.00	0.0
c) Sale of prostectus including admission forms		0.00	0.0
	Total (D)	0.00	0.0
Other Acedimic Receipts			
Registration Fee for WorkShop, Programme & Seminar		0.00	45500.0
Rtegistration Fee(Academic Staff College)		0.00	0.0
	Total (E)	0.00	45500.0
Grand Total (A+B+C+D+E)		29404318.34	18597985.9

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Director NIT Delhi



SCHEDULE 10 - GRANTS / SUBSIDIES (IRREVOCABLE GRANTS RECEIVED)	EVOCABLE	GRANTS RE	ECEIVED)			Amount in Rupees	pees
Particulars		Plan		Total Plan	Non Plan	Current	Previous
	Govt, of		NGC		ngc	Year Total	Year Total
	India	Plan	Specific Schemes				
Balance B/F	00.0	00.00	00.0	0.00	0.00	0.00	0.00
Add: Receipts during the year	00.0	00.0	00.00	0.00	0.00	00.00	0.00
Total	00.0	00.00	00.00	00.00	00.00	00.00	00.00
Less: Refund to UGC Balance Less: Utilised for	00.0	00.0	00.00	00.0	00.00	00.00	00.0
Capital expenditure (A)							
Less: Refund to UGC	00.0	00.00	00.0	00.0	0.00	00.00	00.0
Balance	00.0	00.0	00.0	0.00	0.00	00.00	00.00
Less: Utilised for Capital expenditure (A)	00.0	00.0	00.0	0.00	0.00	00.00	00.00
Balance	0.00	00.0	00.00	00.00	00.0	00.00	00.0
Less: utilized for Revenue Expenditure (B)	0.00	0.00	0.00	00.00	0.00	0.00	0.00
Balance C/F (C)	00.0	00.0	00.0	0.00	00.0	0.00	00.00

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Asstt.Registrar NIT Delhi

Supt(A & A) NIT Delhi

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Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi

Director NIT Delhi

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NATIONAL INSTITI	SCHDEULES FOR

			Amounts In Rupees	Supees
SCHEDULE 11- INCOME FROM INVESTMENTS	Earmarked Fund/Endownments	ownments		
	Funds		Other Investments	ments
1) Interest	Currents year	Previous year	Currents year	Previous year
a) On Govt. Securities	00.00	0.00	00.00	
b) Other Bonds/Debentures	0.00	00.00	0.00	00.00
2) Interst on Term Deposits	00.00	00.0	5835633.00	6600949.00
Income Accrued but not due on term deposits /Interest				
Bearing Advance to Employee	0.00	00.00	1833163.46	1441366.00
4) Interst on Saving bank Accounts	00.0	00.0		
5) Others (Specify)	00.0	00.0		
TOTAL	00.0	00.0	7668796.46	8042315.00
TRANSFERRED TO EARMARKED/ENDOWMENT FUNDS	00.00	00.0		
Balance	NIL	NIL		

Asstt. Registrar NIT Delhi

Supt(A & A) NIT Delhi

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Dy. Regis NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015 SCHEDULE 12 - INTEREST EARNED

	Current Year	Previous Year
 On Savings Accounts: 		
 a) With Scheduled Banks 	956887.62	25838.00
2) On Loans:		
a) Employees/Staff	0.00	0.00
b) Others	0.00	0.00
Interest on Debtors and Other Receivables		
a) With Non-Scheduled Banks	0.00	0.00
 b) Post Office Savings Accounts 	0.00	0.00
c) Others	0.00	0.00
TOTAL	956887.62	25838.00

Supt(A & A) NIT Delhi

Date:- 11.06.2015 Place:-Delhi



Asstt.Registrar

NIT Delhi

Dy. Registrar NIT Delhi

Director

NIT Delhi





SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015

SCHEDULE 13- OTHER INCOME		mount in Rupee
A. Income from Land & Buildings	Current Year	Previous Yea
1. Hostel Room Rent	5994750.00	3126250.00
2, License fee	568150.00	0.00
Hire Charges of Auditorium/Play ground/Convention Centre, etc	0.00	0.00
4. Electricity charges recovered	0.00	0.00
5. Water charges recovered .	0.00	0.00
Total A	6562900.00	3126250.00
B. Sale of Institute's publications	0.00	0.00
C. Income from holding events		
1. Gross Receipts from annual function/ sports carnival	0.00	0.00
Less: Direct expenditure incurred on the annual function/ sports carnival	0.00	0.00
2. Gross Receipts from fetes	0.00	0.00
Less: Direct expenditure incurred on the fetes	0.00	0.00
3, Gross Receipts for educational tours	0.00	0.00
Less: Direct expenditure incurred on the tours	0.00	0.00
4. Others (to be specified and separately disclosed)	0.00	0.00
Total C	0.00	0.00
D. Others		
1. Income from consultancy	0.00	0.00
2. RTI fees	255.00	0.0
3. Income from Royalty	0.00	0.00
4. Sale of application form (recruitment)	903350.00	104000.00
5. Misc. receipts (Sale of tender form, waste paper, etc.)	0.00	0.0
6. Profit on Sale/disposal of Assets	0.00	0.0
a) Owned assets	0.00	0.0
b) Assets received free of cost	0.00	0.0
7. Grants/Donations from Institutions, Welfare Bodies and International Organizations	0.00	0.0
8.Others	0.00	0.0
a) Computer and Internet Fee	1013000.00	459600.0
b)ID card Charges	21800.00	20900.0
c) Income from Guest House	43100.00	0.0
d) Income from Bus	25500.00	0.0
e) Misc Income	160665.16	203194.0
f) Library Fee and Magzine Fee	461460.00	315180.0
Total D	2629130.16	1102874.0
9 Others (specify)	0.00	0.0
Total	0.00	0.0
Grand Total (A+B+C+D)	9192030.16	4229124.0

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SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015 SCHEDULE 14 - PRIOR PERIOD INCOME

	Amount in Rupees	
Particulars	Current Year	Previous Year
1. Academic Receipts	0.00	0.00
2. Income from Investments	0.00	0.00
3.Interest earned	0.00	0.00
 Deperciation Written Back Retrospectivily 	2241847.00	0.00
Total	2241847.00	0.00

Supt(A & A)

Date:- 11.06.2015

NIT Delhi

Place:-Delhi

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Director

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Jalandhar City



NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015 SCHEDULE 15 - STAFF PAYMENTS & BENEFITS (ESTABLISHMENT EXPENSES)

					Amount in R	upees
		Current Year		P	revious Year	
	Plan	Non Plan	Total	Plan	Non Plan	Total
a) Salaries and Wages	27433945.00	0.00	27433945.00	14658074.00	0.00	14658074.00
 b) Allowances and Bonus 	0.00	0.00	0.00	0.00	0.00	0.00
c) Contribution to Provident Fund	0.00	0.00	0.00	0.00	0.00	0.00
d) Contribution to Other Fund (specify)	0.00	0.00	0.00	0.00	0.00	0.00
e) Staff Welfare Expenses	0.00	0.00	0.00	0.00	0.00	0.00
f) Retirement and Terminal Benefits	972229.00	0.00	972229.00	307389.00	0.00	307389.00
g) LTC facility	0.00	0.00	0.00	0.00	0.00	0.00
h) Medical facility	104809.00	0.00	104809.00	0.00	0.00	0.00
i) Children Education Allowance	27011.00	0.00	27011.00	0.00	0.00	0.00
j) Honorarium	0.00	0.00	0.00	0.00	0.00	0.00
k)Casual labour	1448197.00	0.00	1448197.00	0.00	0.00	0.00
I) CPDA	310262.00	0.00	310262.00	0.00	0.00	0.00
TOTAL	30296453.00	0.00	30296453.00	14965463.00	0.00	14965463.00

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NIT Delhi

Date:-	11.0	6.2	210
Place:-		-	

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Dy. Registrar NIT Delhi

Director

NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015 SCHEDULE 15 A - EMPLOYEES RETIREMENT AND TERMINAL BENEFITS

				Amount in Rupess
	Pension	Gratuity		
Particular			Leave Encashment	Total
Opening Balance as on	0.00	0.00	0.00	0.00
Addition: Capitalized value of Contributions Received from other	. 0.00	0.00	0.00	0.00
Total (a)	0.00	0.00	0.00	0.00
Less: Actual Payment during the Year (b)	0.00	0.00	0.00	0.00
Balance Available on 31,03 c (a-b)	0.00	0.00	0.00	0.00
Provision required on 31.03 as per Actuarial Valuation (d)	310548.00	37648.00	235355.00	583551.00
A. Provision to be made in the Current year (d-c)	310548.00	37648.00	235355.00	583551.00
B. Contribution to New Pension Scheme & CPF	0.00	0.00	0.00	388678.00
C. Medical Reimbursement to Retired Employees	0.00	0.00	0.00	0.00
D. Travel to Hometown on Retirement	0.00	0.00	0.00	0.00
E. Deposit Linked Insurance Payment	0.00	0.00	0.00	0.00
Total (A+B+C+D+E)	310548.00	37648.00	235355.00	972229.00

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Director NIT Delhi





NATIONAL INSTITUTE OF TECHNOLOGY DELHI CHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015 CHEDULE 16 - ACADEMIC EXPENSES

						Amount in F	Rupees
	Current Year				P	revious Yea	r
	Plan	Non Plan	Academic	Total	Plan	Non Plan	Total
			Receipts			1.1	
a) Laboratory expenses	0.00	0.00	410849.00	410849.00	0.00	0.00	0.00
 b) Field work/Participation in Conferences 	0.00	0.00	0.00	0.00	0.00	0.00	0.00
c) Expenses on Seminars/Workshops	0.00	0.00	87063.00	87063.00	195550.00	0.00	195550.00
d) Payment to visiting faculty	0.00	0.00	314500.00	314500.00	4553173.00	0.00	4553173.00
e) Examination	0.00	0.00	30240.00	30240.00	0.00	0.00	0.00
f) Student Welfare expenses	0.00	0.00	349178.00	349178.00	0.00	0.00	0.00
g) Admission expenses	0.00	0.00	0.00	0.00	0.00	0.00	0.00
h) Convocation expenses	0.00	0.00	0.00	0.00	0.00	0.00	0.00
i) Publications	0.00	0.00	0.00	0.00	0.00	0.00	0.00
k) Subscription Expenses	0.00	0.00	0.00	0.00	0.00	0.00	0.00
I)Id Card Charges	0.00	0.00	67247.00	67247.00	0.00	0.00	0.00
I) Culture Expenses	0.00	0.00	0.00	0.00	3332.00	0.00	3332.00
m)Secret Funds	0.00	0.00	42000.00	42000.00	0.00	0.00	0.00
n)DMC Secutity Expenses	0.00	0.00	316872.00	316872.00	0.00	0.00	0.00
o) Sports Expenses	0.00	0.00	340415.00	340415.00	274250.00	0.00	274250.00
p)Trainning and Placement Expenditure	0.00	0.00	193597.00	193597.00	42805.00	0.00	42805.00
1) Others (specify)	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	2151961.00	2151961.00	5069110.00	0.00	5069110.00

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NIT Delhi

Date:- 11.06.2015 Place:-Delhi

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Asstt.Registrar NIT Delhi

Dy. Registrar NIT Delhi

Director

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SCHEDULE 17 - ADMINISTRATIVE AND GENERAL EXPENSES

SCHEDULE 17 - ADMINISTRATIVE AND GENERAL E		0 11		Amount in Rupees Previous Year			
		Current Yea					
	Plan	Non Plan	Total	Plan	Non Plan	Total	
A Infrastructure							
a) Electricity and power	4578844.00	0.00	4578844.00	4097700.00	0.00	4097700.00	
b) Water charges	0.00	0.00	0.00	38005.00	0.00	38005.00	
c) Insurance	0.00	0.00	0.00	0.00	0.00	0.00	
d) Rent, Rates and Taxes (including property tax)	25009194.00	0.00	25009194.00	5385033.00	0.00	5385033.00	
B Communication							
e) Postage, Telephone, Fax and Internet Charges	5669307.00	0.00	5669307.00	218468.00	0.00	218468.00	
C Others							
a) NIT Transit House Contribution	250000.00	0.00	250000.00	250000.00	0.00	250000.00	
b) Professional Charges	531217.00	0.00	531217.00	162535.00	0.00	162535.00	
c) Printing and Stationery (consumption)	834954.00	0.00	834954.00	409398.00	0.00	409398.00	
 d) Travelling and Conveyance Expenses 	650392.00		650392.00	980991.00	0.00	980991.00	
e) Stipend/means-cum-merit scholarship	5534704.00	0.00	5534704.00	1039508.00	0.00	1039508.00	
f) Auditors Remuneration	20000.00	0.00	20000.00	26250.00		26250.00	
g)Statutory Bodies Meeting and Various Meeting	2010830.00	0.00	2010830.00	862132.00	0.00	862132.00	
h) Security Expenses	1983343.00	0.00	1983343.00	4351404.00	0.00	4351404.0	
i)Misc or Administrative Exp	881454.75	0.00	881454.75	1030240.00	0.00	1030240.0	
j) Advertisement and Publicity	290684.00	0.00	290684.00	321660.00	0.00	321660.0	
k)News Paper, Magazines, E- Journals &	7467887.00	0.00	7467887.00	53376.00	0.00	53376.0	
Periodicals Subcription Fee							
I)Guest House Expenses	113268.00	0.00	113268.00	0.00	0.00	0.0	
TOTAL	55826078.75	0.00	55826078.75	19226700.00	0.00	19226700.0	

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Dy. Registrar NIT Delhi

Director

NIT Delhi





SCHEDULE 18 - TRANSPORTATION EXPENSI		Amount in F	Rupees			
Particulars	C	urrent Yea	r	F	revious Yea	ar
	Plan	Non Plan	Total	Plan	Non Plan	Total
1 Vehicles (owned by institution)						
a) Running expenses	0.00	0.00	0.00	0.00	0.00	0.00
b) Repairs & maintenance	0.00	0.00	0.00	0.00	0.00	0.00
c) Insurance expenses	0.00	0.00	0.00	0.00	0.00	0.00
2 Vehicles taken on rent/lease/Hiring	0.00	0.00	0.00	0.00	0.00	0.00
a) Rent/lease expenses/Hiring	2372755.00	0.00	2372755.00	1551843.00	0.00	1551843.00
b) Running expenses	235463.00	0.00	235463.00	135459.00	0.00	135459.00
Total	2608218.00	0.00	2608218.00	1687302.00	0.00	1687302.00

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Director

NIT Delhi





SCHEDULE 19 - REPAIRS & MAINTENAM		Amount in Ru	pees				
Particulars	C	Current Year		Previous Year			
	Plan	Non Plan	Total	Plan	Non Plan	Total	
Estate & Building Maintenance	1119374.00	0.00	1119374.00	3370825.00	0.00	3370825.00	
Furniture & Fixture	87959.00	0.00	87959.00	4455.00	0.00	4455.00	
Plant & Machinary	0.00	0.00	0.00	0.00	0.00	0.00	
Office Equipments	232710.00	0.00	232710.00	43954.00	0.00	43954.00	
Computer	14015.00	0.00	14015.00	0.00	0.00	0.00	
Laboratory & Scientific Equipments	0.00	0.00	0.00	0.00	0.00	0.00	
Audio Viual Equipments	0.00	0.00	0.00	0.00	0.00	0.00	
Cleaning Material & Services	1575206.00	0.00	1575206.00	2846695.00	0.00	2846695.00	
Books Binding Charges	0.00	0.00	0.00	0.00	0.00	0.00	
Gardening	31758.00	0.00	31758.00	11521.00	0.00	11521.00	
Electricity and Electric Repair	548538.00	0.00	548538.00	0.00	0.00	0.00	
Total	3609560.00	0.00	3609560.00	6277450.00	0.00	6277450.00	

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Date:- 11.06.2015

Supt(A & A) NIT Delhi

Place:-Delhi

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Dy. Registrar NIT Delhi

Director

NIT Delhi





SCHEDULE 20 - FINANCE COSTS Amount in Rupees Particulars Current Year **Previous Year** Plan Non Plan Non Plan Total Plan Total a) Bank Interest or others 0.00 0.00 0.00 0.00 0.00 0.00 b) Others (specify) 0.00 0.00 0.00 0.00 0.00 0.00

0.00

0.00

Total

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Asstt.Registrar NIT Delhi

0.00

Dy. Registrar NIT Delhi

0.00

0.00

Director

0.00

NIT Delhi





SCHEDULE 21 - OTHER EXPENSES

SCHEDULE 21 - OTHER EXPENSES	Amount in Rupees					
Particulars		Current Year		Previous Year		
	Plan	Non Plan	Total	Plan	Non Plan	Total
a) Provision for Bad and Doubtful Debts/Advances	0.00	0.00	0.00	0.00	0.00	0.00
 b) Irrecoverable Balances Written - off 	0.00	0.00	0.00	0.00	0.00	0.00
 c) Grants/Subsidies to other institutions/organizations 	0.00	0.00	0.00	0.00	0.00	0.00
d) Others (specify)	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00

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SCHDEULES FORMING PART OF INCOME AND EXPENDITURE FOR THE YEAR ENDED ON 31.03.2015

SCHEDULE 22: PRIOR PERIOD EXPENSES					Amount in Rup	ees
Particulars	Cu	irrent Year		P	revious Year	
	Plan	Non Plan	Total	Plan	Non Plan	Total
1 Establishment expenses	0.00	0.00	0.00	0.00	0.00	0.00
2 Academic expenses	0.00	0.00	0.00	0.00	0.00	0.00
3 Administrative expenses	0.00	0.00	0.00	0.00	0.00	0.00
4 Transportation expenses	0.00	0.00	0.00	0.00	0.00	0.00
5 Repairs & Maintenance	3241010.00	0.00	3241010.00	0.00	0.00	0.00
6 Other expenses	0.00	0.00	0.00	0.00	0.00	0.00
Total	3241010.00	0.00	3241010.00	0.00	0.00	0.00

Supt(A & A)

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Date:-	ι	۱۰	0	6	•	15
Place:-De	el	hi				

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NIT Delhi

Dy. Registrar NIT Delhi

Director NIT Delhi

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Schedule - 23

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

SIGNIFICANT ACCOUNTING POLICY

- 1. The financial statements are prepared on the basis of historical cost convention, unless otherwise stated and generally on the accrual method of accounting.
- Fees from Students (except Tuition Fees), Sale of Admission Forms, Royalty and Interest on Saving Bank Account are accounted on cash basis. Tuition Fees collected separately for each semester is accounted on accrual basis. All other incomes are accounted on accrual basis.
- Fixed assets are stated at cost of acquisition including inward freight, duties and expenses related to acquisition installation and commissioning. Gifted assets are valued at market value.
- Depreciation on fixed assets is provided on Straight Line Method at the applicable rates as per MHRD guidelines.
- 5. Valuation of inventories is done at cost or net realizable value whichever is less.
- 6. Long term investments are carried at their cost or face value whichever is lower. However any permanent diminution in their value as on the date of the Balance Sheet. Short term investments are carried at their cost or market price (if quoted) whichever is lower. The Institute has been investing the plan fund in short term bank deposit on which interest is being provided on the basis of bank interest certificates.
- 7. Contingent Liabilities are shown in Schedule -24.
- Assets of small value of Rs. 2000 or less is written off fully to income and expenditure account.
- Accounting for Earmarked/Endowment fund and sponsored projects, schemes and programmes and income from such schemes is done according to directives issued by MHRD for preparation of financial statements to the Central Educational Institutions.
- Accounting treatment of fellowships and sponsored projects has been done according to the directives issued by MHRD for preparation of Financial Statements to the Central Education Institutions.

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Annual Report & Annual Accounts 2014-2015 National Institute of Technology Delhi

- 11. The financial statements have been prepared in accordance with the generally accepted accounting principles as applicable to the Govt. Funded institutions funded out of the grant-in-aid as per guidelines issued by the MHRD, Govt of India and as per the format prescribed by Govt. of India MHRD.
- 12. Institute has received only Plan Grant, which has been transferred to Shedule-3(c),and to the extent utilized for capital expenditure transferred to capital account in schedule 1 and utilized for revenue expenditure, transferred to Income & Expenditure account.
- The institute is exempted from Income Tax under section 10(23C) of the Income Tax Act, 1961. Hence, No provision for income tax has been made in the books of accounts.

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Nawababing Assistant Registrar NIT Delhi

Dy.Registrar NIT Delhi

Director

NIT Delhi





Schedule-24

NATIONAL INSTITUTE OF TECHNOLOGY DELHI Notes on Accounts

- Physical verification of inventory for the year 2014-15 has been done and the Stationery and consumables items are being purchased on need basis.
- The unspent balance under of 'Grant under Plan' released by MHRD is brought to the notice of BOG/MHRD and it is carry forward to be spent in the next year, for the purpose it was released.
- 3. No Fixed Assets has been purchased out of Non-Plan Funds as the institute is in receipt of only Plan Grant and no addition to the fixed assets has been made out of the sponsored projects as shown in schedule 4(attached). The Assets have been set up by credit to the Capital Fund in schedule 1.
- 4. No Patents has been acquired during the year under consideration.
- No deposit liability is pending during the year.
- There being no taxable income under Income Tax Act-1961, hence no provision for the income tax has been made.
- 7. The stale cheques has been transferred to Time Barred Account during the year.
- 8. An Advance of Rs. 52 lacs has been given for the construction of Boundary Wall.
- 9. Corresponding figures of the previous year has been regrouped/rearranged, wherever necessary.
- No legal suit/action has been brought/initiated against the Institute during the year 2014-15 and also no legal case is pending against the Institute as at year end 31.03.2015.
- 11. There is no dispute in respect of Income tax, Sales tax and any other taxes.
- 12. The depreciation has been charged according to the New Rates prescribed by MHRD in New Format and the effect of the same has been given in the Balance Sheet retrospectively. The depreciation on e-Journals has been charged at 100% as e-Journals has been subscribed for the period of one year.
- 13. The Institute received fees from students for the period from July 2014 to June 2015. Figure of fee received in advance at Rs. 79.23 lacs shown in schedule 3 has been taken by apportioning total fee received by number of months for the course, which fall in the next financial year.
- The Institute has foreign currency amounting to USD 200(INR 12454.60) and Singapore Dollar 127.55(INR 5785.20) valued at IBR prevailing as on 31.03.2015.
- The institute has made payment in foreign currency amounting to USD 60512.11(INR 3739108) to Elsevier B.V., USA for subscription of e-Journals.
- Provision for the Expenses for the year 2014-15 has been made on the basis of Information received up to 10.06.2015.
- New Pension Scheme is implemented and the Funds are retained with the Institute as Registration process for the same with NSDL is under process.
- 18. Schedule 1 to 24 is annexed to and form an integral part of the balance sheet as at 31st March 2015 and Income & Expenditure Accounts for the year ended on that date.

NIT Delhi

Assistant Registrar NIT Delhi

Dv. Registrar NIT Delhi

Director

NIT Delhi





		Annexure 'A'
S No	List of Creditor as on 31.03.2015	Amounts
	A/c Head	
1	ED.CIL INDIA LIMITED	337080.00
2	ERGO DYNAMIX	27337.00
3	JAIN FURNITURE SUPPLIER	8220.00
4	KAMAL ENTERPRISES	99358.00
5	SAINI REFERIGRATION WORKS	4692.00
6	VSM ENTERPRISES	8800.00
7	NIT TRANSIT HOUSE	72000.00
8	ASIAN BOOKS CENTRE	288911.00
9	INDICA PUBLISHER	287311.00
10	INTERNATIONAL BOOKS CENTRE	420581.00
11	S. CHAND & CO.	26593.00
12	SHANKAR BOOKS AGENCY	215951.00
13	TECHNICAL BEREAU	163501.00
13	M/S DESIGN TECH	2445151.00
	Grand Total	4405486.00

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NIT Delhi

Dy. Registrar NIT Delhi

Director NIT Delhi





		Annexure B
S No	List of Statutory Due as on 31.03.2015	
	Particular	Amounts
1	TDS Payable	834994.00
2	NPS Employer Share	301710.00
3	NPS Employee Share	301710.00
	Grand Total	1438414.00

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Asstt.Registrar NIT Delhi









NATIONAL INSTITUTE OF TECHNOLOGY DELHI DETAIL OF OUTSTANDING AS ON 31-03-2015 ANNEXURE "C" Sr No

Sr.No.	PARTICULARS	Amount in (Rs.)
1	SALARY AND WAGES	1811008.00
2	GRATUITY AND LEAVE ENCASHMENT	76307.00
3	CPF CONTRIBUTION	8781.00
4	CASUAL LABOUR	299941.00
5	DMC SECURITY EXPENSES	105624.00
6	WORK SHOP / SEMINAR/ CONFERENCE	87063.00
7	LAB CONSUMABLE ITEMS	64366.00
8	LAB HIRING CHARGES	141500.00
9	LIBRARY EXPENSES	1712.00
10	TELEPHONE EXPENSES	14878.00
11	SECURITY EXPENSES	1360698.00
12	STATUTORY BODIES AND VARIOUS COMITTEE MEETING	5301.00
13	ELECTRICITY EXP	194467.00
14	PRINTING ,STATIONERY & COMSUMABLE	55604.00
15	TA/DA AND TREVELLING EXPENSES TO STAFF	18708.00
16	AUDIT FEE	44100.00
17	OTHER ADM EXPENSES	64670.00
18	STIPEND	1074300.00
19	RENT	2037794.00
20	JOURNAL AND E-SUBSCRIPTION	959877.00
21	INTERNET CHARGES & ERP SYSTEM	1723009.00
22	PROFESSIONAL CHARGES	361989.00
23	BUS HIRING CHARGES	194314.00
24	SANITATION & CLEANING SERVICES	162363.00
25	REPAIR AND MAINTENANCE EXPENSES	49585.00
26	HONORARIUM	443580.00
27	FDP PROJECTS	2059.00
28	SALARY (DST PROGRAMME FOR INSPIRE FACULTY)	80000.00
	Total	11443598.00

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Dy. Registrar NIT Delhi

Director NIT Delhi





	NATIONAL INSTITUTE OF TECHNOLOGY DELH				
	Details of Earnest Money Deposit				
S.No	Particular	ANNEXURE "D"			
1	Ashok Kumar	10000.00			
2	Balka Furnishaers	4000.00			
3	ERGO Dyanamix	10000.00			
4	Gorkha Security Service	89834.00			
5	Jain Furniture	2100.00			
6	Micro Scientific Works	150000.00			
7	Rajindra Kumar	36000.00			
8	Shree Balaji Furnishers	3100.00			
9	Star Fabricators	35000.00			
10	Sulabh International Social Ser. Org.	33496.00			
11	T K Meena	6000.00			
12	Top Land	16000.00			
	Grand Total	395530.00			

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Asstt.Registrar NIT Delhi

Dy. Re fistrar NIT Delhi

Director NIT Delhi

DATE : 11.06.2015 PLACE : DELHI





	List of Advances and Imprest Money given to Staff		Annexure 'E'	
S.NO	Particular	Imprest	Advance	Total
1	AMIT PRATAP SINGH	10000.00	15000.00	25000.00
2	ANURAG SINGH	0.00	87063.00	87063.00
3	AVINASH KUMAR SINGH	0.00	9010.00	9010.00
4	INDER KUMAR GAUTAM	0.00	7500.00	7500.00
5	KAMAL KUMAR	15000	253001	268001.00
6	LALAT INDU GIRI	0.00	2000.00	2000.00
7	MANISHA SINGH	30000.00	100000.00	130000.00
8	PARVINDER SINGH	0.00	15000.00	15000.00
9	RAUSHAN KUMAR	0.00	12500.00	12500.00
10	RIKMANTRA BASU	18937.00	3150.00	22087.00
. 11	SHAKHIRA KHAN	0.00	111000.00	111000.00
12	SUBHASH YADAV	0.00	36200.00	36200.00
13	SUMAN SRIVASTAVA	50000.00	0.00	50000.00
14	SUNIL KUMAR	6000.00	0.00	6000.00
	Total	129937.00	651424.00	781361.00

Supt(A & A) NIT Delhi

Date:- 11.06.2015 Place:-Delhi

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NIT Delhi

Dy. Registrar NIT Delhi

Director

NIT Delhi







NATIONAL INSTITUTE OF TECHNOLOGY DELHI Sector A - 7, Institutional Area, Near Satyawadi Raja Harish Chandra Hospital, Narela, Delhi-110040