

MANDATORY DISCLOSURE

(2020-2021)

1.	Name of the Institution	:	Asia Pacific Institute of Information Technology SD India
	• Address	:	Faridpur Road, G.T. Road, Karnal Side, Panipat
	City & Pincode	:	Panipat – 132 103
	State/UT	:	Haryana
	Telephone/Fax	:	9996132444, 9996112444
	Mobile	:	9992013021
	E-mail	:	info@apiit.edu.in
	Website	:	www.apiit.edu.in
2.	Name of the Trust/Society/Company	:	Shri S.D. Education Society (Regd.) Panipat
	• Address	:	S.D. College Campus, G. T. Road,
	City & Pincode	:	Panipat – 132 103
	State/UT	:	Haryana
	Telephone/Fax	:	0180-2637491
	Mobile	:	9992013021
	E-mail	:	info@apiit.edu.in
3.	Name of the Director	:	Dr. Ravi Kumar Sachdeva
	Qualification	:	Ph.D
	Address	:	Faridpur Road, G.T. Road, Karnal Side, Panipat
	City & Pincode	:	Panipat-132 103
	State/UT	:	Haryana
	Telephone/Fax	:	9996132444, 9996112444
	Mobile	:	9992000827
	E-mail	:	director@apiit.edu.in
4.	Name of the Affiliating University	:	Kurukshetra University, Kuk., Haryana
5.	Governance		
	• Members of the Board and their brief background	:	<u>Annexure - 1</u>
	• Frequently of the Board Meeting and Academic Advisory Body	:	Minimum two meeting are held every year

<ul style="list-style-type: none"> • Organizational chart and processes 	: <u>Annxure - 2</u>	
	<ul style="list-style-type: none"> • Nature and Extent of involvement of Faculty and students in academic affairs/ improvements 	<p>The Institute is committed to develop excellence in education, training and Communication are being made to promote and foster excellence in developing knowledge skills and attitudes in all students and commitment to values in faculty and staff.</p> <p>In APIIT, special emphasis has been placed on developing an environment highly conducive to building of a solid foundation of knowledge, personality development, confidence building, and pursuit of excellence, self-discipline and enhancement of creativity through motivation and drive.</p> <p>Our Institute lays down Mission, Vision and Objectives in shaping the profile of the graduates. These are discussed, validated and converted in curriculum and teaching practice to achieve the desired goals.</p> <p>The faculty focuses on developing and strengthening systems thinking, problem solving, analysis, design, team work, communication skills and preparing students for life-long learning.</p> <p>The faculty uses innovative techniques, interactive lectures, guided case studies, literature survey, regular assignments, project work and critical and creative thinking.</p> <p>The faculty stresses on learner centric, active and collaborative methods. Lab and Library are used for developing skills to use and apply various general professional competences.</p> <p>As a pedagogical practice starting from first semester itself, students are required to explore, study, summarize, critique, validate and evaluate classical as well as current research literature published by eminent research publishers.</p> <p>Our Institute believes in continuous training and development of its staff and teachers. Students are encouraged to make meaningful learning's through project based and flexible methods.</p> <p>The Institute is committed in developing excellence in students' education, training and</p>

		<p>research through its resources.</p> <p>The faculty is both multi-skilled and field specialized. Each year APIIT organizes FDPs to impart to its faculty the lessons in professionalism and improving the quality of teaching. Faculty members in various departments also engage their students in the respective emerging area.</p> <p>Faculty Development Programme – Emphasizes on course preparation, lecture, tutorial and laboratory delivery, assessment and obtaining feedback. This is undertaken through specific lectures by senior colleagues.</p> <p>Facilities such as flexibility in timings, use of laboratories etc are extended to faculty as per requirement.</p> <p>Creativity and innovations are encouraged through various institutional platforms engaging the students and faculty members.</p> <p>The faculty focuses on developing and Strengthening critical thinking, problem solving, analysis, design, team work, communication skills and preparing students for lifelong learning. The faculty uses outcome based educational system.</p> <p>Faculty is encouraged for undertaking R&D projects and do research to upgrade their knowledge.</p> <p>Student mentorship procedures are coordinated by the faculty members.</p> <p>A system of student feedback on faculty and teaching is in place. The student feedback analysis is considered by the management and appropriate points implemented for further improvement.</p> <p>All Students are encouraged to make life outside the classroom vibrant and enjoyable by engaging themselves in multiple extracurricular areas. Fun creativity, competition, distinction, establishing relationships with fellow students and others in the community and ultimately enhancing the value of their educational experience, is at the heart of all extracurricular</p>
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		<p>activities.</p> <p>Students have hobby clubs in the institute.</p>
<ul style="list-style-type: none"> Mechanism/ Norms and Procedure for democratic/ good Governance 		<p>The Director wields the executive powers with regard to academic, financial and administrative matters.</p> <p>The Institute Advisory Council takes initiatives for identification of matters of student and faculty development and institutional growth.</p> <p>Dean Administration is responsible for supervision and management of all administrative and operational functions.</p> <p>Dean Academic and Student Welfare take care of their respective issues.</p> <p>All the departments have their own respective department-offices which function under the guidance of respective head of the department.</p> <p>Head of the department is responsible for the academic and administrative functions of the department.</p> <p>In addition, Registrar, Accounts Officer, Librarian, Workshop Superintendent takes care of office related activities, finance related issues, library resources and workshop related activities.</p> <p>At the department level preparation of academic calendar based on time frame set by the University for planning and organizing of activities is done by Time Table coordinator.</p> <p>Each course has a course coordinator who, in consultation with the faculty teaching the subject, sets course objectives, prepares the teaching plan for the semester, conducts meetings with faculty regularly to monitor and review course completion and attainment of course outcomes.</p> <p>The faculty and students are also involved in social and co-curricular activities in addition to academic assignments. The sense of involvement is directed for development of the Institution.</p> <p>Placement cell monitors Research and</p>

		Development activities in the institute. For the smooth functioning of Institute, the statutory and non-statutory committees look after academic and administrative matters that are detailed further. 1. Anti-Ragging Committee 2. Grievance Redressal Committee 3. Disciplinary Committee 4. SC/ST Committee 5. Anti Ragging Squads 6. Examination Committee 7. Cultural Committee 8. Academic Committee 9. Women Cell 10. Placement Cell 11. Behavior Modification Cell
•	Student Feedback on Institutional Governance/ Faculty performance	: <u>Annexure – 3</u>
•	Grievance Redressal mechanism for Faculty, staff and students	: Online Mechanism Please refer to www.apiit.edu.in
•	Establishment of Anti Ragging Committee	: <u>Annexure – 4</u>
•	Establishment of Online Grievance Redressal Mechanism	: Yes
•	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	: <u>Annexure – 5</u> The OMBUDSMAN is nominated by the University.
•	Establishment of Internal Complaint Committee (ICC)	: <u>Annexure – 6</u>
•	Establishment of Committee for SC/ ST	: <u>Annexure – 7</u>
•	Internal Quality Assurance Cell	: <u>Annexure – 8</u>
6.	Programmes	
•	Name of Programmes approved by AICTE	: B.TECH (CSE, MECHATRONICS, EEE, CIVIL), MBA
•	Name of Programmes Accredited by AICTE	: -
•	Status of Accreditation of the Courses	: -
	• Total number of Courses	: -
	• No. of Courses for which applied for Accreditation	: -
	• Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/	: -

	Rejected/ Approved for	Courses																					
	•	For each Programme the following details are to be given:																					
(i)	•	Name	: ENGINEERING & TECHNOLOGY B.TECH (CSE, MECHATRONICS, EEE, CIVIL)																				
	•	Number of seats	: <table border="1"> <tr> <td>CSE</td> <td>EEE</td> <td>MECHATRONICS</td> <td>CIVIL</td> </tr> <tr> <td>60</td> <td>30</td> <td>60</td> <td>30</td> </tr> </table>	CSE	EEE	MECHATRONICS	CIVIL	60	30	60	30												
CSE	EEE	MECHATRONICS	CIVIL																				
60	30	60	30																				
	•	Duration	: 4 Years																				
	•	Fee	: http://apiit.edu.in/admissions/fee-structure-2020-2021.html																				
	•	Placement Facilities	: Fully equipped Auditorium, Conference Rooms, GD Rooms, Interview Rooms & Skype Facility																				
	•	Campus placement in last three years with minimum salary, maximum salary and average salary	: <table border="1"> <thead> <tr> <th>Year</th> <th>2019-20</th> <th>2018-19</th> <th>2017-18</th> </tr> </thead> <tbody> <tr> <td>Student placed</td> <td>54</td> <td>63</td> <td>66</td> </tr> <tr> <td>Min Salary</td> <td>2</td> <td>2</td> <td>2</td> </tr> <tr> <td>Avg Salary</td> <td>3</td> <td>3</td> <td>3</td> </tr> <tr> <td>Max Salary</td> <td>5</td> <td>5</td> <td>5</td> </tr> </tbody> </table> (Lacs Per Annum)	Year	2019-20	2018-19	2017-18	Student placed	54	63	66	Min Salary	2	2	2	Avg Salary	3	3	3	Max Salary	5	5	5
Year	2019-20	2018-19	2017-18																				
Student placed	54	63	66																				
Min Salary	2	2	2																				
Avg Salary	3	3	3																				
Max Salary	5	5	5																				
(ii)	•	Name	: MANAGEMENT Master of Business Administration (MBA)																				
	•	Number of seats	: 30																				
	•	Duration	: 2 years																				
	•	Fee	: http://apiit.edu.in/admissions/fee-structure-2020-2021.html																				
	•	Placement Facilities	: Fully equipped Auditorium, Conference Rooms, GD Rooms, Interview Rooms & Skype Facility																				
	•	Campus placement in last three years with minimum salary, maximum salary and average salary	: <table border="1"> <thead> <tr> <th>Year</th> <th>2019-20</th> <th>2017-18</th> </tr> </thead> <tbody> <tr> <td>Student placed</td> <td>3</td> <td>5</td> </tr> <tr> <td>Min Salary</td> <td>3</td> <td>2</td> </tr> <tr> <td>Avg Salary</td> <td>3.5</td> <td>2</td> </tr> <tr> <td>Max Salary</td> <td>4</td> <td>2</td> </tr> </tbody> </table> (Lacs Per Annum)	Year	2019-20	2017-18	Student placed	3	5	Min Salary	3	2	Avg Salary	3.5	2	Max Salary	4	2					
Year	2019-20	2017-18																					
Student placed	3	5																					
Min Salary	3	2																					
Avg Salary	3.5	2																					
Max Salary	4	2																					
	•	Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:	N.A.																				
	•	Name of the University	N.A.																				
	•	Address	N.A.																				
	•	Website	N.A.																				
	•	Accreditation status of the University in its Home Country	N.A.																				

	<ul style="list-style-type: none"> Ranking of the University in the Home Country 	N.A.
	<ul style="list-style-type: none"> Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country 	N.A.
	<ul style="list-style-type: none"> Nature of Collaboration 	N.A.
	<ul style="list-style-type: none"> Conditions of Collaboration 	N.A.
	<ul style="list-style-type: none"> Complete details of payment a student has to make to get the full benefit of Collaboration 	N.A.
	<ul style="list-style-type: none"> For each Programme Collaborated provide the following: 	N.A.
	<ul style="list-style-type: none"> Programme Focus 	N.A.
	<ul style="list-style-type: none"> Number of seats 	N.A.
	<ul style="list-style-type: none"> Admission Procedure 	N.A.
	<ul style="list-style-type: none"> Fee 	N.A.
	<ul style="list-style-type: none"> Placement Facility 	N.A.
	<ul style="list-style-type: none"> Placement Records for last three years with minimum salary, maximum salary and average salary 	N.A.
	<ul style="list-style-type: none"> Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval 	N.A.
7.	Faculty	
	<ul style="list-style-type: none"> Branch wise list Faculty members: 	Available on institute website : www.apiit.edu.in
	<ul style="list-style-type: none"> Permanent Faculty 	Available on institute website : www.apiit.edu.in
	<ul style="list-style-type: none"> Adjunct Faculty 	-
	<ul style="list-style-type: none"> Permanent Faculty: Student Ratio 	1:15
8.	Profile of Director/ Faculty	
	<ul style="list-style-type: none"> For each Faculty give a page covering with Passport size photograph 	<u>Annexure – 9</u>
9.	Fee	
	<ul style="list-style-type: none"> Details of Fee, as approved by State Fee Committee, for the Institution 	Available on institute website http://apiit.edu.in/admissions/fee-structure-

		2020-2021.html						
	<ul style="list-style-type: none"> Time schedule for payment of Fee for the entire Programme 	1 st July – 15 th July & 15 th Nov. – 30 th Nov. (Every Semester)						
	<ul style="list-style-type: none"> No. of Fee waivers granted with amount and name of students 	<u>Annexure – 10</u>						
	<ul style="list-style-type: none"> Number of scholarship offered by the Institution, duration and amount 	Available on institute website http://apiit.edu.in/admissions/fee-structure-2020-2021.html						
	<ul style="list-style-type: none"> Criteria for Fee waivers/scholarship 	As per Govt. Guidelines						
	<ul style="list-style-type: none"> Estimated cost of Boarding and Lodging in Hostels 	Available on institute website http://apiit.edu.in/admissions/fee-structure-2020-2021.html						
10.	Admission							
	<ul style="list-style-type: none"> Number of seats sanctioned with the year of approval 	Available on institute website http://www.apiit.edu.in/courses/aicte-approval.html AICTE Approval Letter No. F.No. North-West/1-4260944845/2019/EOA/Corrigendum-1 Date:17-May-2019						
	<ul style="list-style-type: none"> Number of Students admitted under various categories each year in the last three years 	<u>Annexure – 11</u>						
	<ul style="list-style-type: none"> Number of applications received during last two years for admission under Management Quota and number admitted 	<table border="1"> <thead> <tr> <th>Year</th> <th>2019-20</th> <th>2018-19</th> </tr> </thead> <tbody> <tr> <td>Management Quota</td> <td>4 (F)</td> <td>29 (F) 2 (L)</td> </tr> </tbody> </table>	Year	2019-20	2018-19	Management Quota	4 (F)	29 (F) 2 (L)
Year	2019-20	2018-19						
Management Quota	4 (F)	29 (F) 2 (L)						
11.	Admission Procedure							
	<ul style="list-style-type: none"> Mention the admission test being followed, name and address of the Test Agency and its URL (website) 	As per the guidelines of the govt. / HSTES /Kurukshehra University Website : www.hstes.org onlinetesthry.gov.in						
	<ul style="list-style-type: none"> Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test) 	N.A.						
	<ul style="list-style-type: none"> Calendar for admission against Management/vacant seats: 							
	<ul style="list-style-type: none"> Last date of request for applications 	As per the schedule of Haryana State Counseling Society for Admission						
	<ul style="list-style-type: none"> Last date of submission of applications 	-Do-						
	<ul style="list-style-type: none"> Dates for announcing final results 	-Do-						
	<ul style="list-style-type: none"> Release of admission list (main list and waiting list shall be announced on the same day) 	-Do-						

	<ul style="list-style-type: none"> Date for acceptance by the candidate (time given shall in no case be less than 15 days) 	-Do-
	<ul style="list-style-type: none"> Last date for closing of admission 	15 th August of the year
	<ul style="list-style-type: none"> Starting of the Academic session 	1 st August
	<ul style="list-style-type: none"> The waiting list shall be activated only on the expiry of date of main list 	N.A
	<ul style="list-style-type: none"> The policy of refund of the Fee, in case of withdrawal, shall be clearly notified 	Notified and according to Govt. of Haryana and AICTE rules
12.	Criteria and Weightages for Admission	
	<ul style="list-style-type: none"> Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. 	Procedures published by the Haryana State Technical Education Society, in its information bulletin every year. Please refer: onlinetesthry.gov.in
	<ul style="list-style-type: none"> Mention the minimum Level of acceptance, if any 	<u>Annexure – 12</u>
	<ul style="list-style-type: none"> Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years 	N.A.
	<ul style="list-style-type: none"> Display marks scored in Test etc. and in aggregate for all candidates who were admitted 	<u>Annexure – 13</u>
13.	List of Applicants	
	<ul style="list-style-type: none"> List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats 	<u>Annexure – 14</u>
14.	Results of Admission Under Management seats/Vacant seats	
	<ul style="list-style-type: none"> Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over) 	Dr. Khemchand All Hod's
	<ul style="list-style-type: none"> Score of the individual candidate admitted arranged in order or merit 	<u>Annexure – 15</u>
	<ul style="list-style-type: none"> List of candidate who have been offered admission 	<u>Annexure – 13</u>
	<ul style="list-style-type: none"> Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate 	N.A.

•	List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	N.A.																														
15.	Information of Infrastructure and Other Resources Available																															
•	Number of Class Rooms and size of each	14 No's and size as per AICTE Norms																														
•	Number of Tutorial rooms and size of each	5 No's and size as per AICTE Norms																														
•	Number of Laboratories and size of each	32 No's and size as per AICTE Norms																														
•	Number of Drawing Halls with capacity of each	One and capacity as per AICTE Norms																														
•	Number of Computer Centres with capacity of each	5 No's and capacity as per AICTE Norms																														
•	Central Examination Facility, Number of rooms and capacity of each	Yes, Capacity as per AICTE Norms																														
•	Barrier Free Built Environment for disabled and elderly persons	Yes																														
•	Occupancy Certificate	Yes																														
•	Fire and Safety Certificate	Yes																														
•	Hostel Facilities	Yes Boys Hostel (1 No's); Girls Hostel (1 No.)																														
•	Library																															
•	Number of Library books/ Titles/ Journals available (program-wise)	Book Volume : 15585 Book Titles : 1576 Journals : 36 Magazines : 10																														
•	List of online National/ International Journals subscribed	• Delnet • IETE • Technia																														
•	E- Library facilities	• Delnet • NDLI																														
•	Laboratory and Workshop																															
•	List of Major Equipment/Facilities in each Laboratory/ Workshop	<u>Annxure – 16</u>																														
•	List of Experimental Setup in each Laboratory/ Workshop	<u>Annxure – 17</u>																														
•	Computing Facilities																															
•	Internet Bandwidth	32 Mbps																														
•	Number and configuration of System	<table border="1"> <thead> <tr> <th>No's</th> <th>Make</th> <th>RAM</th> <th>HDD</th> <th>TFT</th> </tr> </thead> <tbody> <tr> <td>30</td> <td>HP C2D</td> <td>2GB</td> <td>160GB</td> <td>17"</td> </tr> <tr> <td>30</td> <td>HP C2D</td> <td>1GB</td> <td>160GB</td> <td>17"</td> </tr> <tr> <td>10</td> <td>HP i7</td> <td>8GB</td> <td>1TB</td> <td>17"</td> </tr> <tr> <td>30</td> <td>HP C2D</td> <td>1GB</td> <td>160GB</td> <td>17"</td> </tr> <tr> <td>30</td> <td>IBM e-series P-IV 3.0 Ghz</td> <td>2GB</td> <td>160 GB</td> <td>19"</td> </tr> </tbody> </table>	No's	Make	RAM	HDD	TFT	30	HP C2D	2GB	160GB	17"	30	HP C2D	1GB	160GB	17"	10	HP i7	8GB	1TB	17"	30	HP C2D	1GB	160GB	17"	30	IBM e-series P-IV 3.0 Ghz	2GB	160 GB	19"
No's	Make	RAM	HDD	TFT																												
30	HP C2D	2GB	160GB	17"																												
30	HP C2D	1GB	160GB	17"																												
10	HP i7	8GB	1TB	17"																												
30	HP C2D	1GB	160GB	17"																												
30	IBM e-series P-IV 3.0 Ghz	2GB	160 GB	19"																												

		21	Wipro i-value P-IV 2.8 GHZ	512 MB	40GB	17"	
	<ul style="list-style-type: none"> Total number of system connected by LAN 	All					
	<ul style="list-style-type: none"> Total number of system connected by WAN 	All					
	<ul style="list-style-type: none"> Special purpose facilities available 	Projectors, Scanning & printing etc.					
	<ul style="list-style-type: none"> Innovation Cell 	Robotics Lab, Virtual Lab & Language Lab					
	<ul style="list-style-type: none"> Social Media Cell 	Facebook, Twitter, Instagram, Youtube					
	<ul style="list-style-type: none"> Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments 	N.A.					
	<ul style="list-style-type: none"> List of facilities available 						
	<ul style="list-style-type: none"> Games and Sports Facilities 	Facility available for Football, Cricket, Basket Ball, Volley Ball, Table Tennis & Badminton etc.					
	<ul style="list-style-type: none"> Extra-Curricular Activities 	Yoga, Smart India Hackathon and Various Cultural Activities					
	<ul style="list-style-type: none"> Soft Skill Development Facilities 	Language Lab					
	<ul style="list-style-type: none"> Teaching Learning Process 						
	<ul style="list-style-type: none"> Curricula and syllabus for each of the Programmes as approved by the University 	Available at site www.kuk.ac.in					
	<ul style="list-style-type: none"> Academic Calendar of the University 	Available at site www.kuk.ac.in					
	<ul style="list-style-type: none"> Academic Time Table with the name of the Faculty members handling the Course 	-					
	<ul style="list-style-type: none"> Teaching Load of each Faculty 						
	<ul style="list-style-type: none"> Internal Continuous Evaluation System and place 	Through Sessional Exams/Periodicals Assignments, Actual Job Evaluation in Workshop & Lab Work etc.					
	<ul style="list-style-type: none"> Student's assessment of Faculty, System in place 	<u>Annexure -3</u>					
	<ul style="list-style-type: none"> For each Post Graduate Courses give the following: 						
	<ul style="list-style-type: none"> Title of the Course 	MBA					
	<ul style="list-style-type: none"> Curricula and Syllabi 	Available at site www.kuk.ac.in					
	<ul style="list-style-type: none"> Laboratory facilities exclusive to the Post Graduate Course 	Computer Lab					
	<ul style="list-style-type: none"> Special Purpose 						
	<ul style="list-style-type: none"> Academic Calendar and frame work 	As per Academic Calendar to be published by Kurukshetra University, Kurukshetra					

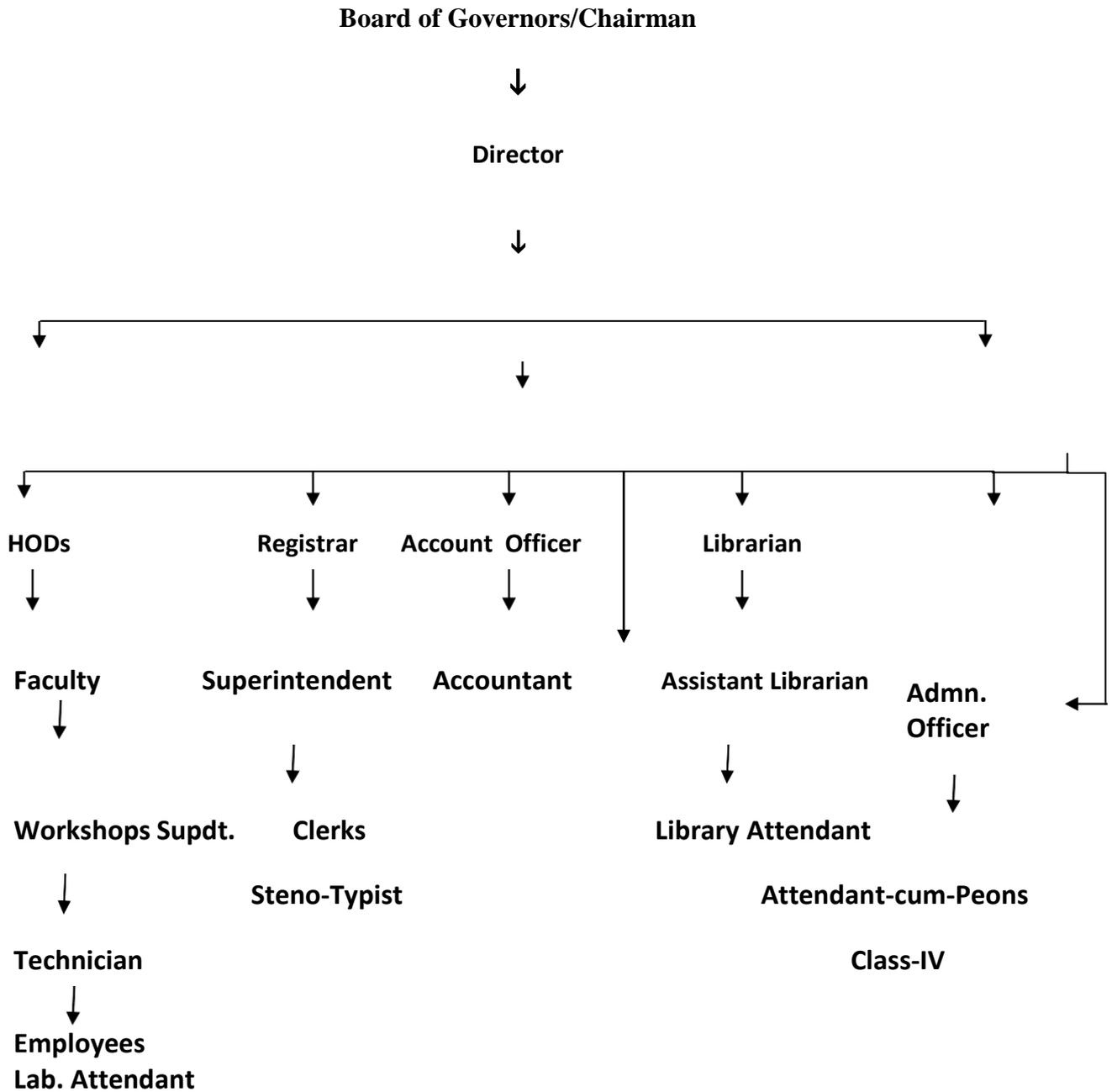
16.	Enrollment of students in the last 3 years	<u>Annexure -19</u>
17.	List of Research Projects/ Consultancy Works	
	• Number of Projects carried out, funding agency, Grant received	-
	• Publications (if any) out of research in last three years out of masters projects	-
	• Industry Linkage	Linkages for students Placement/Training
	• MoUs with Industries (minimum 3)	<ul style="list-style-type: none"> • WebTek Labs Pvt. Ltd. • Astu Software Solutions OPC Private Limited • Itepic Technologies Pvt. Ltd. • Solitaire Infosys Pvt. Ltd. • Globalapt Technologies • JETNET
18.	LoA and subsequent EoA till the current Academic Year	Details year wise provided in the link: http://www.apiit.edu.in/courses/aicte-approval.html
19.	Accounted audited statement for the last three years	<u>Annexure -20</u>
20.	Best Practices adopted, if any	<ul style="list-style-type: none"> • Industrial Visits • Expert Lectures • Sports & Cultural Programme • Reboot & Award Ceremony • Orientation Programme • Induction Programme • Smart India Hackathon

ANNEXURE- 1

**MEMBERS OF BOARD OF GOVERNORS
OF THE INSTITUTE WITH THEIR BRIEF BACKGROUND**

S. No.	NAME	CAPACITY	BACKGROUND
1	Sh. Roshan Lal Mittal	Patron	Business Man
2	Dr. Vijay Aggarwal	President	Business Man
3	Sh. Dinesh Goel	Secretary	Business Man
4	Sh. Vinod Gupta	Chairman	Business Man
5	Sh. Umesh Aggarwal	Vice Chairman	Business Man
6	Sh. Anil Saraf	Auditor	Business Man
7	Sh. Anil Nath	Member	Business Man
8	Sh. Deepak Singla	Member	Business Man
9	Sh. Nishant Gupta	Member	Business Man
10	Sh. Parag Singla	Member	Business Man
11	Sh. Rajat Garg	Member	Business Man
12	Sh. Vipin Kumar	Member	Business Man
13	Sh. Suneel Bindal	Member	Business Man

ORGANIZATION CHART



STUDENT FEEDBACK FORM

APIIT SD INDIA, PANIPAT

LECTURER/ DEPARTMENT EVALUATION SHEET

<<Management Process and Organizational Behavior >>	(5) = Excellent	(4) = Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lectures Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<<Managerial Economics>>	(5) = Excellent	(4) = Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lectures Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<<Business Communication >>	(5) = Excellent	(4) = Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lectures Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<< Business Environment >>	(5) = Excellent	(4) = Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lectures Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<< Financial Reporting, Statements and Analysis >>	(5) = Excellent	(4) = Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lectures Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<<Statistics and Analytics for Decision making >>	(5)=Excellent	(4) =Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lab Sessions Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<<Computer Applications for Business >>	(5)=Excellent	(4) =Good	(3) = Average	(2) = Marginal	(1) = Poor
Quality of Lab Sessions Delivered	<input type="checkbox"/>				
Problems Answered Effectively	<input type="checkbox"/>				

<< Library >>	(5)=Excellent	(4) =Good	(3) = Average	(2) = Marginal	(1) = Poor
Required Books Available	<input type="checkbox"/>				
Magazines, Journals Available	<input type="checkbox"/>				
Behavior of the Library staff	<input type="checkbox"/>				
Problems Promptly Handled	<input type="checkbox"/>				

<< Administrative Office>>	(5)=Excellent	(4) =Good	(3) = Average	(2)=Marginal	(1) = Poor
Required Information Available	<input type="checkbox"/>				
Documents Delivered ON-TIME	<input type="checkbox"/>				
Behavior of the Admin. staff	<input type="checkbox"/>				
Problems Promptly Handled	<input type="checkbox"/>				
Exam	<input type="checkbox"/>				
Accounts	<input type="checkbox"/>				

Provide Constructive Suggestions for Improvement:

Voluntarily you can provide your Name and Intake No. so that we can reach you to understand your problems and suggestions for improvement in case it is required.

Name:

Intake No.:



ANNEXURE – 4**ANTI RAGGING COMMITTEE**

Committee Type	Appointment Order Reference No.	Date of Appointment	Name of the Committee Member	Profession	Contact No.
Anti-Ragging Committee	APIIT	3/7/2017	Dr. Khemchand	EDUCATIONIST	8059910766
Anti-Ragging Squad	APIIT	5/7/2019	Dr. Praveen Bhatt	EDUCATIONIST	9992329897
Anti-Ragging Squad	APIIT	5/7/2019	Mrs. Anshu Sharma	EDUCATIONIST	9996718109
Anti-Ragging Committee	APIIT	5/7/2019	Mr. Pardeep Singla	EDUCATIONIST	7988804329
Anti-Ragging Committee	APIIT	5/7/2019	Mrs. Suman Chawla	EDUCATIONIST	8295843530
Anti-Ragging Squad	APIIT	3/7/2017	Mr. Raman Kumar	EDUCATIONIST	9355404745
Anti-Ragging Squad	APIIT	3/7/2017	Mr. Harpal Singh	EDUCATIONIST	9813010100

ANNEXURE – 5

GRIEVANCE REDRESSAL COMMITTEE

Committee Type	Appointment Order Reference No.	Date of Appointment	Name of the Committee Member	Profession	Associated with
OMBUDSMAN as appointed by Kurukshetra University, Kurukshetra					
Grievance Redressal	APIIT	03/11/2016	Mr. Pardeep Singla	EDUCATIONIST	APIIT SD INDIA
Grievance Redressal	APIIT	09/10/2019	Mr. Madan Lal	EDUCATIONIST	APIIT SD INDIA
Grievance Redressal	APIIT	28/11/2019	Mr. Anuj Gupta	EDUCATIONIST	APIIT SD INDIA
Grievance Redressal	APIIT	03/11/2016	Dr. Priyanka Duhan	EDUCATIONIST	APIIT SD INDIA
Grievance Redressal	APIIT	04/10/2019	Ms. Priya Sethi	EDUCATIONIST	APIIT SD INDIA

INTERNAL COMPLAINT COMMITTEE

S. No.	Name	Designation	E-Mail ID
1	Dr. Priyanka Duhan	Presiding Officer	priyankaduhan@apiit.edu.in
2	Ms. Shilpa Sharma	Member	shilpasharma@apiit.edu.in
3	Mrs. Suman Chawala	Member	sumanchawla@apiit.edu.in
4	Dr. Praveen Bhatt	Member	praveenbhatt@apiit.edu.in
5	Mrs. Promila Sharma	Member	promila@apiit.edu.in
6	Mr. Gulab	Member	gulab@apiit.edu.in

INTERNAL SC & ST GRIEVANCE REDRESSAL COMMITTEE

S. No.	Name	Designation	E-Mail ID
1	Dr. Praveen Bhatt	Presiding Officer	praveenbhatt@apiit.edu.in
2	Dr. Khem Chand	Member	khemchand@apiit.edu.in
3	Mrs. Suman Chawala	Member	sumanchawla@apiit.edu.in
4	Mr. Raman Kumar	Member	ramankumar@apiit.edu.in
5	Mr. Madan Lal	Member	madanlal@apiit.edu.in
6	Mr. Sultan Singh	Member	sultan@apiit.edu.in

INTERNAL QUALITY ASSURANCE CELL

S. No.	Name	Designation	E-Mail ID
1	Dr. Ravi Kumar Sachdeva Director-APIIT SD INDIA	Chairman	director@apiit.edu.in
2	SH. Vinod Gupta Chairman-APIIT SD INDIA	Management Representative	chairman@apiit.edu.in
3	Dr. Praveen Bhatt HOD-Applied Science	Member	praveenbhatt@apiit.edu.in
4	Dr. Khemchand HOD-Management	Member	khemchand@apiit.edu.in
5	Mr. Pardeep Singla HOD-EEE	Member	pardeepsingla@apiit.edu.in
6	Dr. Prateek Mishra	Member	tpo@apiit.edu.in
7	Mrs. Suman Chawla	Member	sumanchawla@apiit.edu.in

ANNEXURE – 9

PROFILE OF FACULTY		
(i)	Name	: Dr. Ravi Kumar Sachdeva
(ii)	Date of Birth	: 27/11/1983
(iii)	Unique id	:
(iv)	Education Qualifications	: Ph.D. (CSE), M.Tech (CSE), B.Tech (CSE) UGC-NET, GATE
(v)	Work Experience	
	▪ Teaching	: 15 Years
	▪ Research	:
	▪ Industry	:
	▪ Others	:
(vi)	Area of Specialization	: Usability Engineering, Information Systems, Model Driven Development
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	: B.Tech, BCA, M.S.
(viii)	Research guidance	
	▪ No. of papers published in National/ International Journals/ Conferences	: 10
	▪ Master	: 6
	▪ Ph.D.	:
(ix)	Projects Carried out	: 2
(x)	Patents	:
(xi)	Technology Transfer	:
(xii)	Research Publications	: 10
(xiii)	No. of Books published with details	: 4



PROFILE OF FACULTY

				
(i)	Name	:	Dr. Praveen Bhatt	
(ii)	Date of Birth	:	10/04/1977	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	Ph.D, M.Sc (Physics) & PG in Mathematics	
(v)	Work Experience		18 Years	
	▪ Teaching	:	18 Years	
	▪ Research	:	17 Years	
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	Atomic Physics	
(vii)	Courses taught at Diploma/Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	B.Tech	
(viii)	Research guidance		Ph.D & M.Phil	
	▪ No. of papers published in National/ International Journals/ Conferences	:	43	
	▪ Master	:	18 M.Phil	
	▪ Ph.D.	:	09	
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:	43 Research Paper, 49 Seminar/ Conference	
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

PROFILE OF FACULTY			
(i)	Name	: Dr. Prateek Mishra	
(ii)	Date of Birth	: 20/07/1975	
(iii)	Unique id	:	
(iv)	Education Qualifications	:	Ph.D, M.Tech (CSE)
(v)	Work Experience		20 Years
	▪ Teaching	:	15 Years
	▪ Research	:	03 Years
	▪ Industry	:	02 Years
	▪ Others	:	
(vi)	Area of Specialization	:	Computer Network , Analysis of Algorithm
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Computer Network, DAA, Discrete Mathematics, Software Engineering, Compiler Design. Fundamentals of Computer, Computer Architecture
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	03
	▪ Master	:	06
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	03
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Dr. Khem Chand
(ii)	Date of Birth	:	02/10/1984
(iii)	Unique id	:	
(iv)	Education Qualifications	:	Ph.D, MBA, UGC-NET/JRF
(v)	Work Experience		11.5 years
	▪ Teaching	:	8 years
	▪ Research	:	3.5 years
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Marketing and Human Resource
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	MBA, BBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	33
	▪ Master	:	40
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

PROFILE OF FACULTY			
(i)	Name	: Dr. Priyanka Duhan	
(ii)	Date of Birth	: 22/01/1984	
(iii)	Unique id	: 386190445472	
(iv)	Education Qualifications	: Ph.D, M.Sc (Mathematics), B.Sc (PCM). B.Ed	
(v)	Work Experience	: 10 years	
	▪ Teaching	: 10 years	
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	: Under Graduate: BBA, BCA, B.Tech Post Graduate: MBA, M.Tech	
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	: 11 (2 International , 9 National)	
	▪ Master	: 2	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	: 5 (3 International, 2 National)	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Dr. Manoj Kumar	
(ii)	Date of Birth	:	05/08/1983	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	MBA, P.hd	
(v)	Work Experience			
	▪ Teaching	:	05 Years	
	▪ Research	:	06 Years	
	▪ Industry	:	03 Years	
	▪ Others	:		
(vi)	Area of Specialization	:	Marketing and HRM	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	BBA at Graduation Level MBA at Post Graduation Level	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/Conferences	:	04 Papers published in National Conferences 01 Paper published in International Conference	
	▪ Master	:	Yes	
	▪ Ph.D.	:	Yes	
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:	05 Paper published	
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Dr. Ashish Kumar	
(ii)	Date of Birth	:	5/04/1989	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	Ph.D, MBA	
(v)	Work Experience			
	▪ Teaching	:	1 Year	
	▪ Research	:	5 Years	
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	Marketing & Finance	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	14	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/ Conferences	:	10	
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:	02	
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:	10	
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY



(i)	Name	:	Dr. Sushil Sinha
(ii)	Date of Birth	:	15/07/1983
(iii)	Unique id	:	
(iv)	Education Qualifications	:	Ph.D. (Mathematics), M.Sc, NET
(v)	Work Experience		12 Years
	▪ Teaching	:	12 Years
	▪ Research	:	4 Years
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Partial Differential Equation
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Advance Engineering Mathematics, Computational Technique, Real Analysis CODE, MCLA, Probability and Statistics
(viii)	Research guidance		Prof. Dr. J.S. Sandhu
	▪ No. of papers published in National/ International Journals/ Conferences	:	9 Papers Published in International Journals, 10 Conferences Attended
	▪ Master	:	M.Sc. Mathematical Science
	▪ Ph.D.	:	Heat Equation and Various Method of the waves in Partial Differential Equations
(ix)	Projects Carried out	:	March-2012
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	11
(xiii)	No. of Books published with details	:	One Book is under publication from VK Publication. Name of Text Book: Higher Engineering Mathematics by Prof. Dr. SK Sinha

PROFILE OF FACULTY

(i)	Name	:	Priyanka Sachdeva
(ii)	Date of Birth	:	09/11/1985
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech (CSE), B.Tech
(v)	Work Experience		
	▪ Teaching	:	9 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Web Development, Model Driven Development
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	B.Tech, BCA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	1
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	1
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Kirti Arora
(ii)	Date of Birth	:	29/10/1980
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech (CSE), B.Tech (CSE)
(v)	Work Experience		
	▪ Teaching	:	16 years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Image Processing , Algorithm designing
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	Data structures, Design & Analysis of Algorithms, Programming Languages, Operating System , Computer Fundamentals, OOPS, EIT, Cyber Security, Cloud Computing
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	National Conference 2 International Conference 1 International Journal 1
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	<ul style="list-style-type: none"> • Published a paper on Image Watermarking with Biorthogonal and Coiflet Wavelets at Different Levels in International Journal of Computer Science & Communication (IJCS) July-December 2010. • Published and presented a paper on Comparison of DCT and DWT Digital

		<p>Image Watermarking at International Conference IETET 2010 at Geeta Institute of Management and Technology, Kanipla on 15-10-2010.</p> <ul style="list-style-type: none">• Published and presented a paper on Applications of Nano Technology in Aerospace Industries at National Conference on Modern Development in Engineering and Sciences at Ambala College of Engineering and Applied Research on Feb 27-28, 2009.• Published and presented a paper on Image Processing A disaster Management Perspective at National Conference on Modern Development in Engineering and Sciences at Ambala College of Engineering and Applied Research on Feb 27-28, 2009.
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PROFILE OF FACULTY

PROFILE OF FACULTY			
(i)	Name	: Anshu Sharma	
(ii)	Date of Birth	: 07/10/1983	
(iii)	Unique id	:	
(iv)	Education Qualifications	: M.E Computer Science	
(v)	Work Experience		
	▪ Teaching	: 10 Years	
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	: Ad-hoc Network	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	: Under Graduate, Post Graduate	
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	
	▪ Master	: 3	
	▪ Ph.D.	:	
(ix)	Projects Carried out	: 6	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

PROFILE OF FACULTY			
(i)	Name	: Meenu	
(ii)	Date of Birth	: 13/10/1987	
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech (CSE)
(v)	Work Experience		8 Years
	▪ Teaching	:	8 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Artificial Intelligence
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Computer Graphics, Software Engineering, Compiler Design, OOPS Using C++
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Vijaya Mishra
(ii)	Date of Birth	:	29/11/1992
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech, B.Tech
(v)	Work Experience	:	5.5 Years
	▪ Teaching	:	5.5 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Computer Science
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	B.Tech, BCA
(viii)	Research guidance	:	
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	Web based e-commerce application
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Harpal Singh Kalra	
(ii)	Date of Birth	:	30/07/1984	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	MBA , M.Tech, B.Tech	
(v)	Work Experience			
	▪ Teaching	:	13 Years 7 Months	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	Mechanical Engineering and HR in M.B.A	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	B.Tech, M.B.A	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/Conferences	:		
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Tarun Jeet Singh Chugh	
(ii)	Date of Birth	:	14/07/1987	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	M.Tech. (ECE), B.Tech. (ECE)	
(v)	Work Experience			
	▪ Teaching	:	8 Years	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	ECE	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	Digital Electronics, Digital Signal Processing, Data Communication, Information Theory and Coding, etc.	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/Conferences	:	4	
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Dinesh Jain
(ii)	Date of Birth	:	15/03/1988
(iii)	Unique id	:	792118569346
(iv)	Education Qualifications	:	M.Tech (Mechanical), B.Tech (Mechanical)
(v)	Work Experience		
	▪ Teaching	:	8 years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Mechanical
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Thermodynamics, Refrigeration and Air Conditioning, Manufacturing Process, Heat and Mass Transfer, Computer Aided Design and Manufacturing, Industrial Engineering, Maintenance Engineering, Dynamics of Machine.
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	01
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Pardeep Singla	
(ii)	Date of Birth	:	16/09/1987	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	Ph.D*, M.Tech	
(v)	Work Experience		9 years	
	▪ Teaching	:	9 years	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	Electronics & Communication Engineering	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	Digital Signal Processing, Digital Systems, VLSI, Embedded Systems, Electrical Technology, Optical Communication, Electromagnetic Theory	
(viii)	Research guidance		02	
	▪ No. of papers published in National/ International Journals/Conferences	:	18	
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:	01	
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:	18	
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY



(i)	Name	:	Anuj Gupta
(ii)	Date of Birth	:	11/02/1988
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech
(v)	Work Experience		
	▪ Teaching	:	06 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	ECE
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Under Graduate
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	05
	▪ Master	:	05
	▪ Ph.D.	:	00
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	<ul style="list-style-type: none"> • Presented a paper titled “Transmission of hidden cipher text data over a noisy channel” in the international conference on advance computing & communication technology, organized by APIIT SD India, panipat in which held on 3rd November 2012 • Published a paper titled “A DWT based image steganography with concatenated code” in International journal of engineering & science research, July 2013, volume 3, issue-7,pp. 4241-4245.

		<ul style="list-style-type: none">• Published a paper titled “Energy Efficient reliable data centric routing protocol technique to improve wireless sensor network system” in IJSRD (july 2016,volume 4,issue-5,ISSN(online): 2321-0613• Published a paper titled “speech reorganization using hidden markov model in the international journal of computing technology”(August 2014,volume 4,issue 8,pp.4567-4571.• Published a paper titled “self balancing two-wheel spy robot in the International journal of Modern Engineering research” in IJMER (April 2016, Volume 4, issue 2, ISSN: 2249-6645.
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PROFILE OF FACULTY



(i)	Name	:	Raman Kumar
(ii)	Date of Birth	:	08/05/1983
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech (Power System), B.Tech
(v)	Work Experience		12 years
	▪ Teaching	:	7 years
	▪ Research	:	1 year
	▪ Industry	:	4 years
	▪ Others	:	
(vi)	Area of Specialization	:	Power System (Electrical Engineering)
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	Polytechnic, B.Tech
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	1
	▪ Master	:	M.Tech
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	1
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Kavita Sharma
(ii)	Date of Birth	:	09/04/1983
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech (Electronics & Communication)
(v)	Work Experience		
	▪ Teaching	:	05 Years
	▪ Research	:	
	▪ Industry	:	2.7 Years
	▪ Others	:	
(vi)	Area of Specialization	:	Analog & Digital Electronics
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	Under Graduate
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	03
	▪ Master	:	01
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	Energy Efficient Routing Protocol in WSN
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Vandana Yadav
(ii)	Date of Birth	:	5/12/1982
(iii)	Unique id	:	
(iv)	Education Qualifications	:	B.Ed , M.Sc.(Chemistry)
(v)	Work Experience		
	▪ Teaching	:	10 Years
	▪ Research	:	
	▪ Industry	:	3 Months
	▪ Others	:	
(vi)	Area of Specialization	:	Industrial Chemistry
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Diploma, B.Tech
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	1 papers in national conference, 1 international conference, 1 poster presentation in national science day.
	▪ Master	:	
	▪ Ph.D.	:	Pursuing from MMU, Mullana, Ambala
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Suman Chawla
(ii)	Date of Birth	:	01/08/1984
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.A. & M.Phil in English, B.Ed
(v)	Work Experience		
	▪ Teaching	:	7.5 Years
	▪ Research	:	.
	▪ Industry	:	
	▪ Others	:	Course Coordinator experience of College to Cooperate programs of IIT Bombay (APIIT SD India)
(vi)	Area of Specialization	:	Communication Skills
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Business Communication (BBA, MBA) Technical Communication (B.Tech) Communicative English (BCA) Personality Development (BCA) Understanding Human Behavior (BBA) Human Behaviour at Work(BBA) Understanding Social Behaviour (BBA) English (B.Tech) Entrepreneurship Development (BBA) Organisational Behaviour (BBA, MBA)
(viii)	Research guidance		

	<ul style="list-style-type: none"> ▪ No. of papers published in National/ International Journals/ Conferences 	:	Abstract presented and published (Use of Soft skills for the students entering in IT world) in International Conference on “Recent Innovation In Engineering (ICRIE-2018)” in N.C.College, Israna Panipat.
	<ul style="list-style-type: none"> ▪ Master 	:	Thesis on Crisis of Human Values in the Novels of Toni Morrison
	<ul style="list-style-type: none"> ▪ Ph.D. 	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Madan Lal	
(ii)	Date of Birth	:	14/04/1989	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	MBA, B.Sc. (Med)	
(v)	Work Experience			
	▪ Teaching	:	5 Years	
	▪ Research	:		
	▪ Industry	:	3 Years	
	▪ Others	:		
(vi)	Area of Specialization	:	Marketing and Finance	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	MBA , BBA, Diploma	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/Conferences	:		
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Kamna Taneja
(ii)	Date of Birth	:	07/10/1985
(iii)	Unique id	:	
(iv)	Education Qualifications	:	MBA , M.Com, B.Com, UGC NET in Commerce and Management.
(v)	Work Experience		
	▪ Teaching	:	6.5 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	HR, MKT.
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	MANAGEMENT (BBA, MBA)
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

		
(i)	Name	: Manish Phuyal
(ii)	Date of Birth	: 15/01/1992
(iii)	Unique id	:
(iv)	Education Qualifications	: MBA, B.Tech
(v)	Work Experience	
	▪ Teaching	: 3 Years
	▪ Research	:
	▪ Industry	:
	▪ Others	:
(vi)	Area of Specialization	: Human Resources Management and Marketing Management
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	: Master of Business Administration Bachelor of Business Administration
(viii)	Research guidance	
	▪ No. of papers published in National/ International Journals/Conferences	:
	▪ Master	: 17
	▪ Ph.D.	:
(ix)	Projects Carried out	:
(x)	Patents	:
(xi)	Technology Transfer	:
(xii)	Research Publications	: 6
(xiii)	No. of Books published with details	:

PROFILE OF FACULTY

(i)	Name	:	Asha Rani	
(ii)	Date of Birth	:	18/04/1989	
(iii)	Unique id	:		
(iv)	Education Qualifications	:	MA, B.Ed	
(v)	Work Experience		3 Years	
	▪ Teaching	:	3 Years	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:	Hindi	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	BBA	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/Conferences	:		
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY



(i)	Name	:	Mehak Garg
(ii)	Date of Birth	:	09/08/1993
(iii)	Unique id	:	
(iv)	Education Qualifications	:	MBA, BBA
(v)	Work Experience		
	▪ Teaching	:	3 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Finance and Marketing
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	BBA and MBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Roohi
(ii)	Date of Birth	:	05/09/1989
(iii)	Unique id	:	
(iv)	Education Qualifications	:	MBA
(v)	Work Experience		2 Years
	▪ Teaching	:	2 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	HR
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	BBA, MBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

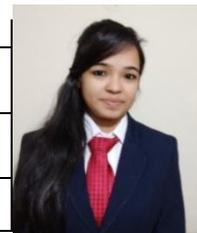


(i)	Name	:	Shilpa Sharma
(ii)	Date of Birth	:	26/09/1994
(iii)	Unique id	:	
(iv)	Education Qualifications	:	MBA (HR and Marketing, M.A in Mass Communication, M.A in Environmental Education, Post graduation Diploma in Journalism (Gold Medalist), Post Graduation Diploma in Environment Education
(v)	Work Experience		
	▪ Teaching	:	1 Year and 1 Month
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	Content Writing Experience of More than 5 Years.
(vi)	Area of Specialization	:	Content Writing, Marketing, Human Resource, Journalism, Environment Education
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel	:	BBA, MBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	MBA Thesis on OTC Medicines
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Aarzoo Gaba
(ii)	Date of Birth	:	24/09/1994
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Com , B.Com (Hons), NET
(v)	Work Experience		
	▪ Teaching	:	1 Year
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	1.5 years experience in Operations
(vi)	Area of Specialization	:	Marketing and Finance
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	BBA, MBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	1
	▪ Master	:	M.Com
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	1

PROFILE OF FACULTY



(i)	Name	:	Priya Sethi
(ii)	Date of Birth	:	10-06-1994
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Com, UGC NET
(v)	Work Experience		
	▪ Teaching	:	6 months
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	Finance
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Financial Accounts, Banking and Insurance, Business Statistics, Security Analysis , Portfolio Management, Legal Environment, Behavioral Finance, Financial Management, Economics
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY



(i)	Name	:	Manjeet
(ii)	Date of Birth	:	08/07/1990
(iii)	Unique id	:	
(iv)	Education Qualifications	:	BBA, MBA, M.COM
(v)	Work Experience		
	▪ Teaching	:	4 Years
	▪ Research	:	
	▪ Industry	:	2 Years
	▪ Others	:	
(vi)	Area of Specialization	:	Finance and Marketing
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	BBA, MBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

PROFILE OF FACULTY

(i)	Name	:	Ritesh Rana
(ii)	Date of Birth	:	
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech, B.Tech
(v)	Work Experience		
	▪ Teaching	:	2 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	B.Tech
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	



PROFILE OF FACULTY

(i)	Name	:	Neha Ahuja	
(ii)	Date of Birth	:		
(iii)	Unique id	:		
(iv)	Education Qualifications	:	MBA, M.Com	
(v)	Work Experience			
	▪ Teaching	:	3 Years	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:		
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	MBA, BBA	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/ Conferences	:		
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Dr. Mahasweta Mukherjee	
(ii)	Date of Birth	:		
(iii)	Unique id	:		
(iv)	Education Qualifications	:	Ph.D	
(v)	Work Experience			
	▪ Teaching	:	2 Years	
	▪ Research	:		
	▪ Industry	:		
	▪ Others	:		
(vi)	Area of Specialization	:		
(vii)	Courses taught at Diploma/ I	:	MBA, BBA	
(viii)	Research guidance			
	▪ No. of papers published in National/ International Journals/ Conferences	:		
	▪ Master	:		
	▪ Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:		
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books published with details	:		

PROFILE OF FACULTY

(i)	Name	:	Sachin Jasuja
(ii)	Date of Birth	:	
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Tech, B.Tech
(v)	Work Experience		
	▪ Teaching	:	9 Years
	▪ Research	:	
	▪ Industry	:	1 Year
	▪ Others	:	
(vi)	Area of Specialization	:	
(vii)	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	B.Tech
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	



PROFILE OF FACULTY

(i)	Name	:	Deepak Jain
(ii)	Date of Birth	:	05-06-1994
(iii)	Unique id	:	
(iv)	Education Qualifications	:	M.Com, B.Com
(v)	Work Experience		
	▪ Teaching	:	2 Years
	▪ Research	:	
	▪ Industry	:	
	▪ Others	:	
(vi)	Area of Specialization	:	
(vii)	Courses taught at Diploma/ B	:	MBA, BBA
(viii)	Research guidance		
	▪ No. of papers published in National/ International Journals/ Conferences	:	
	▪ Master	:	
	▪ Ph.D.	:	
(ix)	Projects Carried out	:	
(x)	Patents	:	
(xi)	Technology Transfer	:	
(xii)	Research Publications	:	
(xiii)	No. of Books published with details	:	

ANNEXURE – 10**NO. OF FEE WAIVERS GRANTED WITH AMOUNT
AND NAME OF STUDENTS**

S. NO.	ROLL NO.	NAME	FATHER'S NAME	%AGE
1.	8619139	BHOLU KUMAR JAISWAL	SANJAY KUMAR	95
2.	8619203	AMARJEET	SH. PRAMOD MAHTO	90
3.	8619205	ANAND YADAV	AKHILESH PRASAD YADAV	84
4.	8619109	ISHIKA D/O	SH. BHUPINDER	81
5.	8619134	SHUBHAM KUMAR	SH. RAMVEER SINGH	80
6.	8619137	HARDIK CHAUHAN	SH. MUKESH CHAUHAN	80
7.	8619107	VARUN	SH. SATISH KUMAR	78
8.	8619119	RANJAN	SH. PAWAN KUMAR	78
9.	8619126	DEVANSHU	SH. DHARMENDER	78
10.	8619520	POOJA KUMARI	SH. DURGA KANT	77

ANNEXURE - 11**NUMBER OF STUDENTS ADMITTED UNDER
VARIOUS CATEGORIES**

STUDENT DATA FOR THE YEAR 2019-20

S. No	Name of Courses	All India Open		Haryana Open		SC		OBC		BCA		BCB		Phy. Handicapped		Freedom Fighter		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B. Tech (CSE)	3	0	17	6	1	1			8	0	2	0	0	0	0	0	31	7	38
2	B. Tech. (Mechatronics)	2	0	1	0	0	0			0	0	2	0	0	0	0	0	5	0	5
3	B. Tech. (EEE)	0	0	0	0	2	0			0	1	0	0	0	0	0	0	2	1	3
4	B. Tech. (EE)	CLOSURE																		
5	B. Tech. (CE)	0	0	0	0	0	0			1	0	0	0	0	0	0	0	1	0	1
6	MBA	0	0	13	9	0	1			0	4	2	1	0	0	0	0	15	15	30
7	BBA	0	0	20	11	3	2	6	4		3	4		0	0	0	0			53
8	BCA	0	1	20	0	6	2	3	0	7	0	2	0	0	0	0	0			41

STUDENT DATA FOR THE YEAR 2018-19

S. No	Name of Courses	All India Open		Haryana Open		SC		BCA		BCB		Phy. Handicapped		Freedom Fighter		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B. Tech (CSE)	0	0	2+1	1	2	0	3	1	0	0	0	0	0	0	8	2	10
2	B. Tech. (Mechatronics)	1	0	2	0	2+1	0	2	1	0	0	0	0	0	0	8	1	9
3	B. Tech. (EEE)	1	0	0	0	1	0	1	0	0	0	0	0	0	0	3	0	3
4	B. Tech. (EE)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	B. Tech. (CE)	NONE																
6	MBA	0	0	2	6	0	0	2	3	0	0	0	0	0	0	4	9	13
7	BBA	0	1	13	5	8	6	1	3	0	0	0	0	0	0	22	15	37
8	BCA	0	0	5	5	1	0	2	1	0	0	0	0	0	0	8	6	14

STUDENT DATA FOR THE YEAR 2017-18

S. No	Name of Courses	All India Open		Haryana Open		SC		BCA		BCB		Phy. Handicapped		Freedom Fighter		Total		Grand Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B. Tech (CSE)	4	0	12	10+2	7	1	1	0	3	2	0	0	0	0	27	15	42
2	B. Tech. (Mechatronics)	1	0	4	0	0	0	0	0	0	0	0	0	0	0	5	0	5
3	B. Tech. (EEE)	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1
4	B. Tech. (EE)	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
5	B. Tech. (CE)	NONE																
6	MBA	1	1	2	3	0	0	0	0	0	0	0	0	0	0	3	4	7
7	BBA	0	0	14	7	1	2	2	7	4	0	0	0	0	0	21	16	37

MENTION THE MINIMUM LEVEL OF ACCEPTANCES

Bachelor of Technology (B.Tech.) (4 years):

Eligibility: 10+2 with Physics, Mathematics as compulsory subjects & Chemistry/Computer Science/Informatics Practices as optional Subject, obtaining at least 45% marks (42.75% marks in case of SC/ST category).

Bachelor of Technology (LEET) 2nd year (3 years):

Candidates must have passed Diploma in Engineering Technology course of 3 years duration or more from State Board of Technical Education Haryana or its equivalent with at least 45% marks (42.75% for SC/ST) in aggregate. Or should be pass in B.Sc. Degree of minimum three year duration from a recognized university with Mathematics as a subject in 12th Standard, with at least 45% marks in aggregate (42.75% in case of SC/ST Candidates).

Bachelor of Business Administration (BBA 3 years):

Eligibility: 10+2 Pass in any stream with English as a compulsory subject front CBSE or any other State Education Board.

Bachelor of Computer Applications (BCA 3 years):

Eligibility: 10+2 Pass with at least 50% marks from CBSE or Board of School Education, Haryana or any other examination equivalent thereto.

Master of Business Administration (MBA 2 years):

Eligibility: Graduate or Post Graduate in any stream with 50% marks (47.50% marks for SC/ST).

ANNEXURE - 13

LIST OF CANDIDATES WHO HAVE BEEN OFFERED ADMISSION

COMPUTER SCIENCE AND ENGINEERING										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Computer Science and Engg.	1	C1490001	ABHISHEK PANDEY	M	-	OM PRAKASH PANDEY	241, VIKAS NAGAR, THSIL CAMP, GALI NO. 1, PANIPAT 132103, PANIPAT	HOGC	61.6	Management
	2	C1490019	ADITI VATSA	F	-	GOPAL KUMAR SINGH	HOUSE NO D-1020, PANIPAT REFINERY TOWNSHIP, DADLANA	HOGC, F	67.6	Left Over/ Unfilled
	3	C1490020	AKASH	M	-	ROHTASH	HOUSE NO. 367. PHASE-II, NEAR OLD SCHOOL, P.B.O. ATAWLA, TEHSIL MADDLAUDA	HOGC	55	Left Over/ Unfilled
	4	C1490032	ARYAN	M	-	SANJEEV KUMAR	HOUSE NO. 40, R. K. PURAM, JATAL ROAD, PANIPAT	BC A	79.2	Left Over/ Unfilled
	5	C1490045	BHOLU KUMAR JAISWAL	M	-	SANJAY KUMAR JAISWAL	RAILWAY GUMEI NO. - 02, NEAR DURGA STHAN, WARD NO. 10, MUNGER, BIHAR, MUNGER	AIC	61.6	Left Over/ Unfilled
	6	C1490043	DEEPAK KUMAR	M	-	RAKESH KUMAR	HOUSE NO. 679/6, PRAKASH NAGAR, TEHSIL CAMP, NEAR DARPAN CINEMA, PANIPAT	BC A	67.2	Left Over/ Unfilled
	7	C1490024	DEVANSHU	M	-	DHARMENDER	HOUSE NO. 451, RAI, NEAR GOVT. HIGH SCHOOL,, SONEPAT	BC B	72.6	Left Over/ Unfilled
	8	C1490014	DHEERAJ CHOUDHARY	M	-	PRADEEP CHOUDHARY	HOUSE NO. 432 R, MODEL TOWN, PANIPAT	HOGC	60.6	Left Over/ Unfilled
	9	C1490016	GOURANG RAHEJA	M	-	DINESH KUMAR RAHEJA	HOUSE NO 75/A , RAM NAGAR, KARNAL	HOGC	54.4	Left Over/ Unfilled
	10	C1490009	GOURAV SHARMA	M	-	ANIL SHARMA	VILLAGE - ALIPUR KHALSA, P.O.- KAIMLA,, GHARAUNDA	HOGC	68	Left Over/ Unfilled
	11	C1490039	HARDIK CHAUHAN	M	-	MUKESH CHAUHAN	BUDHA BABU,, SHAMLI UP	AIC	55	Left Over/ Unfilled
	12	C1490008	HARSH	M	-	BALBIR	HOUSE NO. 330, , MUNAK 28	SC	66.8	Left Over/ Unfilled

	13	C1490023	HASAN RAJA	M	-	MOHMMAD RAJA	KUTANA, KUTANA 26, MUNAK GHARAUNDA, KARNAL	HOGC	68	Left Over/ Unfilled
	14	C1490025	HEMANT ARORA	M	-	SANJAY KUMAR	HOUSE NO. 413, SECTOR 13, OHBC., KARNAL	HOGC	56.2	Left Over/ Unfilled
	15	C1490005	ISHIKA	F	-	BHUPINDER	4, DEV NAGAR., PANIPAT	HOGC, F	64.8	Left Over/ Unfilled
	16	C1490021	LOVISH JAGGA	M	-	RAMAN KUMAR	HOUSE NO. 87/12, VEER BHAWAN CHOWK, PANIPAT	HOGC	62.2	Left Over/ Unfilled
	17	C1490026	MANISH	M	-	RAJBIR	GAUTAM HIGH SCHOOL, DESH RAJ COLONY, NEAR BHAWNA CHOWK., PANIPAT	HOGC	59	Left Over/ Unfilled
	18	C1490012	MANJOT SINGH	M	-	SURINDER SINGH	HOUSE NO 118/1, ARYA NAGAR, ASANDH ROAD, PANIPAT	HOGC	69.2	Left Over/ Unfilled
	19	C1490018	MEENAKSHI	F	-	MADAN KUMAR	SHARMA CLINIC, BABARPUR MANDI, PANIPAT	HOGC, F	79	Left Over/ Unfilled
	20	C1490028	NARENDER YADAV	M	-	DWARKA YADAV	HOUSE NO. 945, WARD NO. 4, DESHRAJ COLONY, OPP. SHIV MANDIR, NEAR DEVI MANDIR, PANIPAT	BC B	61.6	Left Over/ Unfilled
	21	C1490004	PRATEEK	M	-	VIJENDER	HOUSE NO. 2768, MATKE WALI GALI, NEW HOUSING BOARD COLONY., PANIPAT	BC A	70.8	Management
	22	C1490003	PULKIT SACHDEVA	M	-	SANJAY KUMAR	HOUSE NO. 1, PARKASH NAGAR, TEHSIL CAMP, PANIPAT	HOGC	82.4	Management
	23	C1490017	RANJAN	M	-	PAWAN KUMAR	HOUSE NO 410, GALI NO 9, VIKAS NAGAR, NEARBY PRIMARY SCHOOL, PANIPAT	HOGC	62.4	Left Over/ Unfilled
	24	C1490038	REENA	F	-	VIRENDER KUMAR	HOUSE NO. 12/335, BEHIND MATTA FACTORY, SAINI COLONY, PANIPAT	SC, F	72.6	Left Over/ Unfilled
	25	C1490029	SAMEER	M	-	MEEN SINGH	ROOPGARH 88, JIND	BC A	82.8	Left Over/ Unfilled
	26	C1490037	SHIVAM PANDEY	M	-	RAJENDRA PANDEY	HOUSE NO. 524 F, HOUSING BOARD COLONY, SECTOR- 6., PANIPAT	HOGC	79.4	Left Over/ Unfilled

	27	C1490036	SHUBHAM KUMAR	M	-	RAMVEER SINGH	HOUSE NO. 81, HUSAINPUR BOPADA, HUSSAINPUR BHOPARA, MUZAFFARNAGAR	AIC	58.8	Left Over/ Unfilled
	28	C1490002	SIMRAN GROVER	F	-	RAJESH GROVER	144/16, NETA JI COLONY, PANIPAT 132103, PANIPAT	HOGC, F	57	Management
	29	C1490031	SITAR KHAN	M	-	MAHINDER SINGH	HOUSE NO. 294, NANGAL KHERI, PANIPAT	BC A	81	Left Over/ Unfilled
	30	C1490022	SNEHA	F	-	RAKESH KUMAR	HOUSE NO. 400/1, GHER ARINYAN, PANIPAT	HOGC, F	68.8	Left Over/ Unfilled
	31	C1490015	SONU	M	-	RAJESH	HOUSE NO 294, NEW PRAKASH NAGAR, BARSAT ROAD, TEHIL CAMP, PANIAPT	HOGC	79.2	Left Over/ Unfilled
	32	C1490013	SUNNY	M	-	JAGDISH	HOUSE NO 244, JYOTI NAGAR, ASANDH ROAD, PANIPAT	HOGC	79.8	Left Over/ Unfilled
	33	C1490006	TUSHAR	M	-	SACHIN KUMAR	HARISINGH COLONY, WARD NO. 2, NOORWALA	BC A	53	Left Over/ Unfilled
	34	C1490030	VINAY	M	-	PARVEEN JOHAR	HOUSE NO. 949/13, NEAR VIVEKANAND CHOWKI,, SONIPAT	BC A	73	Left Over/ Unfilled
	35	HR06700439	ANKIT KUMAR	M	1E+06	MAHABIR KASHYAP	Khora Kheri, Gharaunda, Karnal, Karnal	BC A	74.8	-
	36	HR08300053	MAHAK MITTAL	F	2E+05	PARVEEN	Housing Board Colony,Jind, Jind	HOGC, F	84.2	-
	37	HR08700771	NAVNEET GOYAL	M	3E+05	VIJAY GOYAL	H. NO. 14, Krishana Nagar, PANIPAT	HOGC	88.2	-
	38	HR07301214	VARUN	M	3E+05	SATISH KUMAR	Umri, Krukshetra, KURUKSHETRA	HOGC	75.6	-
ELECTRICAL AND ELECTRONICS ENGINEERING										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Electrical and Electronics Engg.	1	C1490034	DIMPLE	F	-	DEVENDER	VPO DADLANA, TEHSIL ISRANA,, PANIPAT	BC A, F	73	Left Over/ Unfilled
	2	C1490033	KAPIL	M	-	MAHIPAL	VIDYANAND COLONY, WARD, UGRAKHERI 19, PANIPAT	SC	56.6	Left Over/ Unfilled
	3	C1490040	SANDEEP KUMAR	M	-	SINGH RAJ	VPO KHORA KHERI, KARNAL	SC	59	Left Over/ Unfilled
MECHATRONIC ENGINEERING										

Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Mechatronic Engg.	1	C1490011	ABHISHEK	M	-	RAMNIWAS	VPO KHIZARPUR AHIR, SONIPAT	BC B	57.4	Left Over/ Unfilled
	2	C1490041	AMARJEET	M	-	PRAMOD MAHTO	N-41, B-187, J J CAMP, SURAJ PARK, PANSALI, NORT WEST DELHI, DELHI	AIC	64	Left Over/ Unfilled
	3	C1490044	ANAND YADAV	M	-	AKHILESH PRASAD YADAV	743, ASHOK VIHAR, LINE PAAR, BAHADURGARH, JHAJJAR 124507, JHAJJAR	BC B	55.4	Left Over/ Unfilled
	4	C1490042	ROHIT	M	-	RAJBIR	NEAR BADI CHOUPAL, DAKORA 122, MARRAOLI, PALWAL	HOGC	81.6	Left Over/ Unfilled
	5	C1490035	TANVEER HUSAIN	M	-	AZRUDDIN	HOUSE NO. 777, BABARPUR MANDI, PANIPAT	BC B	54.4	Left Over/ Unfilled
CIVIL ENGINEERING										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Civil Engg.	1	C1490007	MANISH KUMAR	M	-	BALVINDER SINGH	HOUSE NO. 3, BLOCK-3,, BADDOLI	BC A	64.2	Left Over/ Unfilled
COMPUTER SCIENCE AND ENGINEERING (LATERAL ENTRY)										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Computer Science and Engg. (Lateral Entry)	1	C1480003	RANJAN KUMAR YADAV	M	-	LAXMAN YADAV	BICHPARI, PANIPAT 132103, PANIPAT	HOGC	75.80	Left Over/ Unfilled
MECHATRONIC ENGINEERING (LATERAL ENTRY)										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
Mechatronic Engg. (Lateral Entry)	1	C1480002	NEETU KUMAR	M	-	HARI LAL	748, HARI LAL, SUNDER NAGAR, AMBALA, CANTT, HARYANA 133001, AMBALA	SC	56.17	Left Over/ Unfilled
MBA										
Branch Name	Sr No	Roll No	Name	Sex	Rank	F/H Name	Address	Candidate Category	Agg. Marks	Admission Type
MBA	1	8619501	MAYANK	M	-	RAJENDER MIGLANI	583/4, PRAKASH NAGAR, TEHSIL CAMP, PANIPAT-132103	GEN		
	2	8619502	KHUSHBU	F	-	KAMAL KUMAR	486/27, SHUBHASH NAGAR, SONIPAT-131001	OBC		
	3	8619503	ASHUTOSH	M	-	SUSHIL KUMAR	#117, NEW BHAGAT NAGAR, TEHSIL CAMP, PANIPAT-132103	GEN		
	4	8619504	DIKSHA KHANNA	M	-	ANIL KHANNA	H.NO. 179, PARKASH NAGAR, TEHSIL CAMP, PANIPAT-132103	GEN		

	5	8619505	KAJAL SHARMA	F	-	MADAN KUMAR	SHARMA CLINIC, BABARPUR MANDI, PANIPAT-132103	GEN		
	6	8619506	RAKESH	M	-	RAJ KUMAR	#447, SEC 8-II, KARNAL-132001	GEN		
	7	8619507	KAJAL KAUR	F	-	KULDEEP SINGH	GALI NO. 9, NEAR MAHARANA PARTAP SCHOOL, KARNAL-132001	SC		
	8	8619508	MOHIT GARG	M	-	KRISHAN LAL GARG	#1861/13 SECTOR, URBAN ESTATE, KARNAL-132001	GEN		
	9	8619509	VARSHA	F	-	ANIL KUMAR	H.NO. 255, WARD NO. 12, VILL. GARHI SIKANDERPUR, TEHSIL PANIPAT-132103	OBC		
	10	8619510	ANUSHKA SHARMA	F	-	KASHMIRI LAL SHARMA	150/7, R.K. PURAM, KARNAL-132001	GEN		
	11	8619511	PARUL	M	-	NARAYAN DASS	#2768, TEHSIL CAMP, NEW RAMESH NAGAR, PANIPAT-132103	GEN		
	12	8619512	DEEPENDER	M	-	OM PARKASH	H.NO. 238, 8 MARLA COLONY, PANIPAT-132103	OBC		
	13	8619513	SUNNY BHATNAGAR	M	-	SANJAY BHATNAGAR	#57/2, KAYASTHAN MOHALLA, NEAR PARAMHANS KUTIA, SALARGANJ GATE, PANIPAT-132103	GEN		
	14	8619514	SIMRANJEET KAUR	F	-	SUKHVINDER SINGH	#115, NEAR SIDDHARTH HOSIPTAL, BARSAT ROAD, PREET VIHAR, PANIPAT-132103	OBC		
	15	8619515	ANKIT	M	-	SOMNATH	V.P.O. BABARPUR VILLAGE, PANIPAT-132103	GEN		
	16	8619516	PARUL	F	-	GOPAL KRISHAN	#65, JAWAHAR NAGAR, TEHSIL CAMP, PANIPAT-132103	OBC		
	17	8619517	DHRUV BHATNAGAR	M	-	SANJAY BHATNAGAR	#57/2, KAYASTHAN MOHALLA, NEAR PARAMHANS KUTIA, SALARGANJ GATE, PANIPAT-132103	GEN		
	18	8619518	GULSHAN	M	-	HARI RAM	VILL BAI, HOUSE NO. 286, NEAR SHIV MANDIR, DISTT. GANAUR, SONIPAT-131101	OBC		
	19	8619519	GURLEEN KAUR	F	-	PARVINDER SINGH	82, PATEL NAGAR, TEHSIL TOWN, PANIPAT-132103	OBC		
	20	8619520	POOJA KUMARI	F	-	DURGA KANT	VILLAGE FARIDPUR, PANIPAT-132103	GEN		
	21	8619521	JYOTI	F	-	HARISH KUMAR	376, JATTU CHOWK, KRISHAN NAGAR, TEHSIL CAMP, PANIPAT-132103	GEN		
	22	8619522	PANKAJ	M	-	NARINDER KUMAR	#133, TEHSIL CAMP, NEW RAMESH NAGAR, PANIPAT-132103	GEN		
	23	8619523	KIRAN BALA	F	-	RAJBIR SINGH	#4401, DEFENCE COLONY, JIND-126102	GEN		
	24	8619524	DEEPANSHI JINDAL	F	-	NAWAL JINDAL	#402, GATE 5, NEAR JAGGANATH VIHAR, PANIPAT-	GEN		

							132103			
	25	8619525	AMAN SHARMA	M	-	SURINDER SHARMA	360/12, KALNDAR CHOWK, PANIPAT-132103	GEN		
	26	8619526	DEVENDER	M	-	MUNI RAM SHARMA	V.P.O. BALLAH, NEAR NEW BUS STAND, KARNAL-132040	GEN		
	27	8619527	SHEENU	M	-	MOHAN LAL	V.P.O. KAWI, NEAR DADA KHERA, PANIPAT-132103	GEN		
	28	8619528	ANKUSH	M	-	SATISH KHURANA	#79/8, NEW BHAGAT NAGAR, TEHSIL CAMP, PANIPAT-132103	GEN		
	29	8619529	SURBHI SHARMA	F	-	SHIV CHARAN SHARMA	#178, HARISINGH PURA (37), HARI SINGH PURA, KARNAL-132114	GEN		
	30	8619530	MOHIT NAGPAL	M	-	DHARAM VIR NAGPAL	283, OLD CHAR CHAMAN, KARNAL-132001	GEN		

ANNEXURE - 14**LIST OF CANDIDATES WHO HAVE APPLIED ALONG WITH
PERCENTAGE AND PERCENTILE SCORE FOR MANAGEMENT
QUOTA SEATS**

Branch Name	Sr No	Roll No	Name	Father Name	Max Marks	Marks Obtained	% age
Computer Science and Engg.	1	8619104	ABHISHEK PANDEY	OM PRAKASH PANDEY	308	500	61.6
	2	8619108	PRATEEK	VIJENDER	363	500	70.8
	3	8619106	PULKIT SACHDEVA	SANJAY KUMAR	412	500	82.4
	4	8619105	SIMRAN GROVER	RAJESH GROVER	285	500	57

ANNEXURE - 15**SCORE OF INDIVIDUAL CANDIDATE ADMITTED**
ARRANGED IN ORDER OF MERIT

COMPUTER SCIENCE AND ENGINEERING									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Computer Science and Engg.	C1490003	PULKIT SACHDEVA	M	SANJAY KUMAR	HOUSE NO. 1, PARKASH NAGAR, TEHSIL CAMP, PANIPAT	HOGC	82.4	73	Management
	C1490004	PRATEEK	M	VIJENDER	HOUSE NO. 2768, MATKE WALI GALI, NEW HOUSING BOARD COLONY,, PANIPAT	BC A	70.8	63.66	Management
	C1490001	ABHISHEK PANDEY	M	OM PRAKASH PANDEY	241, VIKAS NAGAR, THSIL CAMP, GALI NO. 1, PANIPAT 132103, PANIPAT	HOGC	61.6	59	Management
	C1490002	SIMRAN GROVER	F	RAJESH GROVER	144/16, NETA JI COLONY, PANIPAT 132103, PANIPAT	HOGC, F	57	51.66	Management
COMPUTER SCIENCE AND ENGINEERING									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Computer Science and Engg.	HR08700771	NAVNEET GOYAL	M	VIJAY GOYAL	H. NO. 14, Krishana Nagar, PANIPAT	HOGC	88.2	91	-
	C1490037	SHIVAM PANDEY	M	RAJENDRA PANDEY	HOUSE NO. 524 F, HOUSING BOARD COLONY, SECTOR-6,, PANIPAT	HOGC	79.4	79	Left Over/ Unfilled
	C1490029	SAMEER	M	MEEN SINGH	ROOPGARH 88, JIND	BC A	82.8	78.33	Left Over/ Unfilled
	HR08300053	MAHAK MITTAL	F	PARVEEN	Housing Board Colony,Jind, Jind	HOGC, F	84.2	78	-
	HR07301214	VARUN	M	SATISH KUMAR	Umri, Krukshetra, KURUKSHETRA	HOGC	75.6	78	-
	C1490032	ARYAN	M	SANJEEV KUMAR	HOUSE NO. 40, R. K. PURAM, JATAL ROAD, PANIPAT	BC A	79.2	77.66	Left Over/ Unfilled
	C1490015	SONU	M	RAJESH	HOUSE NO 294, NEW PRAKASH NAGAR, BARSAT ROAD, TEHIL CAMP, PANIAPT	HOGC	79.2	77.66	Left Over/ Unfilled
	C1490013	SUNNY	M	JAGDISH	HOUSE NO 244, JYOTI NAGAR, ASANDH ROAD, PANIPAT	HOGC	79.8	77.33	Left Over/ Unfilled
	C1490031	SITAR KHAN	M	MAHINDER SINGH	HOUSE NO. 294, NANGAL KHERI, PANIPAT	BC A	81	74.66	Left Over/ Unfilled
	C1490010	MOHIT	M	RAMMEHAR	VPO DADLANA, PANIPAT	HOGC	71.8	70	Left Over/ Unfilled
	C1490018	MEENAKSHI	F	MADAN KUMAR	SHARMA CLINIC, BABARPUR MANDI, PANIPAT	HOGC, F	79	69.33	Left Over/ Unfilled
	C1490024	DEVANSHU	M	DHARMENDER	HOUSE NO. 451, RAI, NEAR GOVT. HIGH SCHOOL,, SONEPAT	BC B	72.6	68	Left Over/ Unfilled

	C1490038	REENA	F	VIRENDER KUMAR	HOUSE NO. 12/335, BEHIND MATTA FACTORY, SAINI COLONY, PANIPAT	SC, F	72.6	67.66	Left Over/ Unfilled
	HR06700439	ANKIT KUMAR	M	MAHABIR KASHYAP	Khora Kheri, Gharanda, Karnal, Karnal	BC A	74.8	67	-
	C1490023	HASAN RAJA	M	MOHMMAD RAJA	KUTANA, KUTANA 26, MUNAK GHARAUNDA, KARNAL	HOGC	68	66	Left Over/ Unfilled
	C1490043	DEEPAK KUMAR	M	RAKESH KUMAR	HOUSE NO. 679/6, PRAKASH NAGAR, TEHSIL CAMP, NEAR DARPAN CINEMA, PANIPAT	BC A	67.2	64.66	Left Over/ Unfilled
	C1490008	HARSH	M	BALBIR	HOUSE NO. 330, , MUNAK 28	SC	66.8	64.66	Left Over/ Unfilled
	C1490030	VINAY	M	PARVEEN JOHAR	HOUSE NO. 949/13, NEAR VIVEKANAND CHOWKI,, SONIPAT	BC A	73	62.66	Left Over/ Unfilled
	C1490045	BHOLU KUMAR JAISWAL	M	SANJAY KUMAR JAISWAL	RAILWAY GUMEI NO. - 02, NEAR DURGA STHAN, WARD NO. 10, MUNGER, BIHAR, MUNGER	AIC	61.6	62.33	Left Over/ Unfilled
	C1490012	MANJOT SINGH	M	SURINDER SINGH	HOUSE NO 118/1, ARYA NAGAR, ASANDH ROAD, PANIPAT	HOGC	69.2	62	Left Over/ Unfilled
	C1490009	GOURAV SHARMA	M	ANIL SHARMA	VILLAGE - ALIPUR KHALSA, P.O.- KAIMLA,, GHARAUNDA	HOGC	68	60	Left Over/ Unfilled
	C1490026	MANISH	M	RAJBIR	GAUTAM HIGH SCHOOL, DESH RAJ COLONY, NEAR BHAWNA CHOWK,, PANIPAT	HOGC	59	58.66	Left Over/ Unfilled
	C1490020	AKASH	M	ROHTASH	HOUSE NO. 367. PHASE-II, NEAR OLD SCHOOL, P.B.O. ATAWLA, TEHSIL MADDLAUDA	HOGC	55	55.33	Left Over/ Unfilled
	C1490005	ISHIKA	F	BHUPINDER	4, DEV NAGAR,, PANIPAT	HOGC, F	64.8	55.33	Left Over/ Unfilled
	C1490036	SHUBHAM KUMAR	M	RAMVEER SINGH	HOUSE NO. 81, HUSAINPUR BOPADA, HUSSAINPUR BHOPARA, MUZAFFARNAGAR	AIC	58.8	55	Left Over/ Unfilled
	C1490022	SNEHA	F	RAKESH KUMAR	HOUSE NO. 400/1, GHER ARINYAN, PANIPAT	HOGC, F	68.8	54.66	Left Over/ Unfilled
	C1490019	ADITI VATSA	F	GOPAL KUMAR SINGH	HOUSE NO D-1020, PANIPAT REFINERY TOWNSHIP, DADLANA	HOGC, F	67.6	53.66	Left Over/ Unfilled
	C1490028	NARENDER YADAV	M	DWARKA YADAV	HOUSE NO. 945, WARD NO. 4, DESHRAJ COLONY, OPP. SHIV MANDIR, NEAR DEVI MANDIR, PANIPAT	BC B	61.6	53.33	Left Over/ Unfilled
	C1490021	LOVISH JAGGA	M	RAMAN KUMAR	HOUSE NO. 87/12, VEER BHAWAN CHOWK, PANIPAT	HOGC	62.2	53	Left Over/ Unfilled

	C1490017	RANJAN	M	PAWAN KUMAR	HOUSE NO 410, GALI NO 9, VIKAS NAGAR, NEARBY PRIMARY SCHOOL, PANIPAT	HOGC	62.4	53	Left Over/ Unfilled
	C1490039	HARDIK CHAUHAN	M	MUKESH CHAUHAN	BUDHA BABU,, SHAMLI UP	AIC	55	51.66	Left Over/ Unfilled
	C1490006	TUSHAR	M	SACHIN KUMAR	HARISINGH COLONY, WARD NO. 2, NOORWALA	BC A	53	49.33	Left Over/ Unfilled
	C1490016	GOURANG RAHEJA	M	DINESH KUMAR RAHEJA	HOUSE NO 75/A , RAM NAGAR, KARNAL	HOGC	54.4	48	Left Over/ Unfilled
	C1490025	HEMANT ARORA	M	SANJAY KUMAR	HOUSE NO. 413, SECTOR 13, OHBC,, KARNAL	HOGC	56.2	46.66	Left Over/ Unfilled
	C1490014	DHEERAJ CHOUDHARY	M	PRADEEP CHOUDHARY	HOUSE NO. 432 R, MODEL TOWN, PANIPAT	HOGC	60.6	45.33	Left Over/ Unfilled
ELECTRICAL AND ELCTRONICS ENGINEERING									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Electrical and Electronics Engg.	C1490034	DIMPLE	F	DEVENDER	VPO DADLANA, TEHSIL ISRANA,, PANIPAT	BC A, F	73	63.66	Left Over/ Unfilled
	C1490033	KAPIL	M	MAHIPAL	VIDYANAND COLONY, WARD, UGRAKHERI 19, PANIPAT	SC	56.6	54.66	Left Over/ Unfilled
	C1490040	SANDEEP KUMAR	M	SINGH RAJ	VPO KHORA KHERI, KARNAL	SC	59	50.66	Left Over/ Unfilled
MECHATRONIC ENGINEERING									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Mechatronic Engg.	C1490042	ROHIT	M	RAJBIR	NEAR BADI CHOUPAL, DAKORA 122, MARRAOLI, PALWAL	HOGC	81.6	87.33	Left Over/ Unfilled
	C1490041	AMARJEET	M	PRAMOD MAHTO	N-41, B-187, J J CAMP, SURAJ PARK, PANSALI, NORT WEST DELHI, DELHI	AIC	64	65	Left Over/ Unfilled
	C1490035	TANVEER HUSAIN	M	AZRUDDIN	HOUSE NO. 777, BABARPUR MANDI, PANIPAT	BC B	54.4	53.66	Left Over/ Unfilled
	C1490011	ABHISHEK	M	RAMNIWAS	VPO KHIZARPUR AHIR, SONIPAT	BC B	57.4	46.66	Left Over/ Unfilled
	C1490044	ANAND YADAV	M	AKHILESH PRASAD YADAV	743, ASHOK VIHAR, LINE PAAR, BAHADURGARH, JHAJJAR 124507, JHAJJAR	BC B	55.4	45.66	Left Over/ Unfilled
CIVIL ENGINEERING									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Civil Engg.	C1490007	MANISH KUMAR	M	BALVINDER SINGH	HOUSE NO. 3, BLOCK-3,, BADDOLI	BC A	64.2	59.33	Left Over/ Unfilled
COMPUTER SCIENCE & ENGINEERING (LEET)									
Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Computer Science and Engg	C1480003	RANJAN KUMAR YADAV	M	LAXMAN YADAV	BICHPARI, PANIPAT 132103, PANIPAT	HOGC	75.80	-	Left Over/ Unfilled

MECHATRONIC ENGINEERING (LEET)

Branch Name	Roll No	Name	Sex	F/H Name	Address	Candidate Category	Agg. Marks	PCM/B Marks	Admission Type
Mechatronic Engg.	C1480002	NEETU KUMAR	M	HARI LAL	748, HARI LAL, SUNDER NAGAR, AMBALA, CANTT, HARYANA 133001, AMBALA	SC	56.17	-	Left Over/ Unfilled

**LIST OF MAJOR EQUIPMENT/FACILITIES IN EACH
LABORATORY/WORKSHOP**

Course	Name of the Laboratory	Lab / Major Equipments
MECHATRONICS	DIGITAL SYSTEM LAB	To Study Operational amplifier pin diagram, adder, subtractor , diff., integrator circuits etc.
MECHATRONICS	DRG LAB	30 Drawing Stands
MECHATRONICS	EEE LAB	Common Collector Transistor Amplifier, Power Supply, FET Characteristics Apparatus, Transistor
MECHATRONICS	FLUID MECHANICS LAB 1	Losses due to Pipe Fittings Sudden Enlargement & Contraction, Bernoulli's Theorem, Orifice Meter App.
MECHATRONICS	INSTRUMENTATION AND MEASUREMENT LAB	3 Phase Energy Meter, SinglePhase Energy Meter, Load Cell Apparatus, Schearing Bridge, Anderson
MECHATRONICS	PHI LAB	Pneumatic Work Bench, Hydraulic Work Bench, Hydrostatic Pressure Apparatus
MECHATRONICS	PRODUCTION TECHNOLOGY	Lathe with copying attachment, Shaper Machine, Surface Grinder, Milling machine, TIG welding set
MECHATRONICS	SIGNAL CONDITIONING LAB	DTFT Kit, CROs, Digital Signal Processing Kit (TMS/ADSP), FIR/Digital Filter using DSP Kit
MECHATRONICS	STRENGTH OF MATERIAL	Universal Testing Machine, Rockwell Hardness Testing Machine, Brinell Hardness Testing Machine
MECHATRONICS	TOM 1 LAB	Static & Dynamic balancing Apparatus, Motorized Gyroscope, Whirling Of Shaft Apparatus, Fly wheel Appar
MECHATRONICS	TOM 2 LAB	Cam Analysis Apparatus, Screw jack Apparatus, Belt & Pully Friction Apparatus, Friction Slide Apparatus
MECHATRONICS	WORKSHOP	Lathe Machine, Drill Machine
ELECTRICAL AND ELECTRONICS ENGINEERING	ACS LAB	Kit to study Error Curve, PIR Controller
ELECTRICAL AND ELECTRONICS ENGINEERING	ANALOG ELECTRONICS LAB	Kit to study V-I Characteristics of P-N junction diode, Kit to study of L.E.D Characteristics, Kit t
ELECTRICAL AND ELECTRONICS ENGINEERING	DIGITAL ELECTRONICS LAB	Digital Trainer Kit, Gates; AND, OR, NOT, NAND, NOR, EX-OR, EX-NOR. Multiplexer and Demultiplexer

ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL PRINCIPLES	OHM'S LAW. MEASURE VOLTAGE, CURRENT, RESISTANCE IN SERIES AND PARALLEL RESISTANCE CIRCUITS KVL & KCL
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL TECHNOLOGY LAB	Thevenin Kit, KVL-KCL Kit, Norton's Kit
ELECTRICAL AND ELECTRONICS ENGINEERING	ELEMENTS OF ELECTRONICS LAB	OP-AMP, OHM'S LAW, BJT, DIODE, RECTIFIER, BREADBOARD
ELECTRICAL AND ELECTRONICS ENGINEERING	MP LAB	8085 Kit , 8086 Kit
ELECTRICAL AND ELECTRONICS ENGINEERING	PAM LAB I	Kit to perform load test on a single phase transformer and plot graph between load current & efficie
ELECTRICAL AND ELECTRONICS ENGINEERING	PAM LAB II	Kit to study running of three phase induction motor & determine mechanical losses
ELECTRICAL AND ELECTRONICS ENGINEERING	PHYSICS LAB I	Optical Bench, Trans Saddle, Trans Saddle with Micrometer, Laser Holder, Knife Edge, D.R. Lens Hold
ELECTRICAL AND ELECTRONICS ENGINEERING	PHYSICS LAB II	0-2 V Battery, Galavnometer, 10 Ohm Resistance Coil, Fractional Resistance Box, One Way Key
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS (PE)	UJT Kit, IGBT Kit, Digital I/O, ADC and DAC Cards, CRO, Stepper Motor Controller Card
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM ENGINEERING & ANALYSIS (PSEA 2)	3 Phase Motor Test
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM ENGINEERING & ANALYSIS(PSEA 1)	3 Phase Motor Rotor Test
ELECTRICAL AND ELECTRONICS ENGINEERING	S&S LAB	Kit to study Z-transform of (a) sinusoidal signal (b) step function
ELECTRICAL AND ELECTRONICS ENGINEERING	SEMI CONDUCTOR LAB (SCD)	Kit to study V-I Characteristics of P-N Junction Diode. Kit to study LED Characteristics.
CIVIL ENGINEERING	CHEMISTRY LAB	DIGITAL CONDUCTIVITY METER, PENSKY MARTIN FLESH POINT APPARATUS, RED WOOD VISCOMETER, WATER BATH
CIVIL ENGINEERING	FLUID MECHANICS LAB	Bernoulli's Theorem, Discharge through Venturimeter & Orificemeter
CIVIL ENGINEERING	HYDRAULIC ENGINEERING LAB	Reynold's Apparatus; Losses due to Pipe fittings, Sudden Enlargement & Contraction

CIVIL ENGINEERING	S & G LAB	Techymeter (Surveying), Graphometer, Universal Instrument (Surveying)
CIVIL ENGINEERING	SOIL MECHANICS LAB	Standard Sieves, Digital Display Constant Temperature Connection Oven, Sand Cone Test Sets
COMPUTER SCIENCE AND ENGINEERING	HARDWARE & SOFTWARE LAB	30 PCs IBM e-series: P-IV 3.0GHZ, 2 GB DDR 2 RAM, 160GB HDD, 19" TFT, 4 USB Ports
COMPUTER SCIENCE AND ENGINEERING	LANGUAGE LAB	21 Wipro I-Value PCs: P-IV 2.8 GHZ, 512 MB DDR, 40GB HDD, 17" TFT
COMPUTER SCIENCE AND ENGINEERING	LINUX LAB	10 HP-PC 28044 i7 8 Gen:1TB HDD8GB RAM2GB Graphic Card.30 HP Compaq PCs: C2D,1GB RAM160GB HDD,17"TFT
COMPUTER SCIENCE AND ENGINEERING	R&D CELL	Two Laptops, Seven Desktops, One IBM Server: 3GHz, 3GB RAM
COMPUTER SCIENCE AND ENGINEERING	SERVER ROOM	1 IBM AIX Server, 5 IBM e-Series Server
COMPUTER SCIENCE AND ENGINEERING	UNIX LAB	30 HP COMPAQ DX7380 PCs:C2D E6320, 1 GB DDR-II RAM, 160 GB HDD, 17" TFT
MASTER IN BUSINESS ADMINISTRATION(GENERAL MANAGEMENT)	C LAB	30 PCs HCL: Core 2 Duo 2 GB RAM, 160 GB HDD, 17 "TFT

**LIST OF EXPERIMENT SETUP IN EACH
LABORATORY/WORKSHOP**

DIGITAL SYSTEM DESIGN LAB

1. Introduction to demonstrate and understand the VHDL.
2. Write a VHDL script to understand the basic gate realization.
3. Write a VHDL script to understand the more gate realization using behavioral modeling.
4. Write a VHDL script to understand the gates realization using structural modeling.
5. Write a VHDL script to understand the gates realization using dataflow modeling.
6. Write a VHDL script to design the adders.
7. Write a VHDL script to design the subtractor.
8. Write a VHDL script to design the multiplexer and demultiplexer.
9. Write a VHDL script to design the encoder and decoder.
10. Write a VHDL script to design the flip-flops.
11. Write a VHDL script to design the registers and counters.
12. Write a VHDL script to design the Finite State Machine.
13. Introduction to demonstrate and understand the Field Programmable Gate Arrays.

DRG LAB

1. To study different types of command in AUTO CAD.
2. To study different types of 2Dimensional tool using AUTO CAD.
3. To study different types of 3Dimensional tool using AUTO CAD.
4. To study different types of Assembly commands using AUTO CAD.
5. To draw entity in 2Dimensional tool using AUTO CAD.
6. To draw entity in 3Dimensional tool using AUTO CAD.
7. To draw entity in Assembly module using AUTO CAD.
8. To study annotation and layering using AUTO CAD
9. To study customisation o CAD drawing using AUTO CAD
10. To Study and draw orthographic and isometric view of given drawing using AUTO CAD.

EEE LAB

1. CRO Application.
2. V-I Characteristics of silicon and germanium pn junction diode
3. V-I Characteristics of zener diode.
4. Characteristics of BJT in common emitter configuration.
5. Characteristics of JFET in common source configuration.
6. Half wave and full wave rectifier without filter
7. Half wave and full wave rectifier with filter.
8. Hartley and colpitts oscillator
9. Application of operational amplifier
10. Logic gates.

FLUID MECHANICS LAB

1. To verify Bernoulli's theorem experimentally
2. To determine friction losses in various types of pipe fittings
3. To calculate flow of fluid using orifice meter. Find out coefficient of discharge for the given orifice meter
4. To calculate the buoyant force using hydrostatic tank
5. To calculate heat flow rate in conduction through composite wall
6. To calculate heat transfer rate in convection using pin fin apparatus
7. Determine heat exchanger effectiveness.
8. To demonstrate Pascal's law.

INSTRUMENTATION AND MEASUREMENT LAB

1. To measure the unknown Inductance in terms of capacitance and resistance by using Maxwell's Inductance bridge.
2. To measure unknown Inductance using Hay's bridge.
3. To measure unknown capacitance of small capacitors by using Schering's bridge.
4. To measure 3-phase power with 2-Wattmeter method for balanced and unbalanced bridge.
5. To measure unknown capacitance using De-Sauty's bridge.
6. To measure unknown frequency using Wein's frequency bridge.
7. To measure unknown low resistance by Kelvin's Double bridge.
8. To test the soil resistance using Meggar (Ohm meter).
9. To calibrate Energy meter using standard Energy meter.
10. To plot the B-H curve of different magnetic materials.
11. To calibrate the Voltmeter using Crompton Potentiometer.
12. To convert the Voltmeter into Ammeter using Potentiometer.
13. Insulation testing of cables using Digital Insulation Tester.

PHI LAB

1. Basic Hydraulic circuit
2. Meter in & Meter out hydraulic circuit
3. Basic pneumatic circuit
4. Meter in & Meter out pneumatic circuit
5. Regenerative circuit.
6. Electro pneumatic circuit
7. Synchronizing circuit
8. Automatic Reciprocation circuit
9. Sequential circuit
10. Automatic Reciprocation of Double acting cylinder using PLC
11. Fluid power circuits using Automation studio software.

PRODUCTION TECHNOLOGY-II LAB

1. Introduction to milling machines its types functions applications etc.
2. Practice of slab milling on milling machine.
3. Practice of slotting on milling machine.
4. To cut gear teeth on milling machine using dividing head.
5. Introduction to gear hobber, demonstration of gear hobbing and practice.
6. Introduction to various grinding wheels and demonstration on the surface grinder.
7. Introduction to tool and cutter grinder and dynamometer.
8. Study the constructional detail and working of CNC lathes Trainer.
9. To carry out welding using TIG/MIG welding set.
10. Introduction, demonstration & practice on profile projector & gauges.
11. To make a component on lathe machine using copy turning attachment.
12. To cut external threads on a lathe.
13. To cut multi slots on a shaper machine.
14. To perform drilling and Boring operation on a Component.

SIGNAL CONDITIONING LAB

1. Familiarization with MATLAB
2. Matrix Operations & Plotting using MATLAB
3. Relational Operators , Loops & Functions using MATLAB
4. Generation of Signals & Signal Operations
5. Synthesis of signals using Fourier series
6. Advanced MATLAB Problems related to signals & systems
7. Convolution on Continuous Time Signals
8. Study of Laplace Transforms using MATLAB
9. Study of Analog Filters Using MATLAB
10. DFT & FFT algorithms using MATLAB

STERENTH OF MATERIAL LAB

1. To verify law of moments using bell crank lever.
2. To verify triangle law and polygon law for coplanar forces.
3. To determine moment of inertia of flywheel using flywheel apparatus.
4. To determine Centroid for various shapes.
5. Determine mechanical advantage of a screw jack.
6. Study differential wheel and axle of an automobile.
7. Study shears force and bending moment for a beam under various types of loading.
8. Experiment to determine SFD and BMD for a beam under point loading.
9. Study stress strain diagrams for brittle and ductile materials.

TOM-1 LAB

1. To determine the modulus of rigidity of the material of a closed coil helical spring and the stiffness of a spring
2. To determine the value of coefficient of friction for a given pair of surfaces using friction apparatus
3. To determine the modulus of rigidity of horizontal shaft
4. To determine experimentally the ratio of the cutting time to idle time (cutting stroke to idle stroke) of the crank and slotted lever (QRM)/ Whitworth and compare the result to theoretical values plot the following
 - θ v/s X (displacement of slider).
 - θ v/s velocity.
 - θ v/s Acceleration and to compare the values of velocities
(Take angles $\theta = 45^\circ, 90^\circ, 135^\circ, 225^\circ, 270^\circ$ & $335^\circ, \omega = 1\text{rad/s}$)
5. To determine the value of coefficient of friction between the screw and nut of the jack, while:
 - Raising the load
 - Lowering the load
6. To draw experimentally a curve of the follower-displacement v/s cam-angle. Differentiate the above curve to get velocity and acceleration plot and compare the values with those obtained analytically.
7. To determine the coefficient of friction between belt and pulley and plot a graph between $\log_{10} T_1/T_2$ v/s, θ .
8. To determine the displacement, velocities, & accelerations of the driven shaft of a Hooke's joint for a constant speed of the driver shaft.
9. Study of bifilar and trifilar suspension system
10. Study of the inversions of the single slider crank mechanism.

TOM-II LAB

1. To determine experimentally, the moment of inertia of a flywheel and axle compare with theoretical values.
2. To find out critical speed experimentally and to compare the whirling speed of a shaft with theoretical values.
3. To find experimentally the Gyroscopic couple on motorized gyroscope and compare with applied couple.
4. To calculate the torque on a planet carrier and torque on internal gear using epicyclic gear train and holding torque apparatus.
5. To study the different types of centrifugal and inertia governors and demonstrate anyone.
6. To study the automatic transmission unit.
7. To study the differential types of brakes.
8. To find experimentally frequency of simple pendulum.

WORKSHOP

1. To study different types of measuring tools and determine the least counts of vernier calipers.
2. To study different types of manufacturing methods
3. To study different types of machine tool (lathe, shaper or drilling machine)
4. To study CNC programming and machining, Additive manufacturing
5. To study different types of fitting tools and marking tools used in Fitting operations
6. To study and perform glass cutting
7. To study various types of Carpentry tools and prepare simple types of at least two wooden joints.
8. To study and prepare a job using Plastic moulding
9. To study and prepare mould and core assembly, to put wax in the mould and fettle the casting.
10. To Study different types of Welding (arc welding & gas welding)
11. To prepare layout on a metal sheet by marking and prepare cylinder

ACS LAB

1. To study D.C. Position control system.
2. To study linear system simulator.
3. To study light intensity control using P& PI controller with provision for disturbance and speed control.
4. To study D.C. motor speed control.
5. To study the stepper motor characteristics and its control through microprocessor kit.
6. To study Temperature control system.
7. To study Compensation design.
8. To study Digital control system.

ANALOG ELECTRONICS LAB

1. To Design a simple common emitter (CE) amplifier Circuit and find its gain and frequency response.
2. To Design a differential amplifier and calculate its gain and frequency response
3. To design RC coupled Single stage amplifier and determination of the gain, frequency response.
4. To design a Emitter follower and determination of the gain, input and output impedances.
5. To design and test the performance of RC Phase shift Oscillator.
6. To design and test the performance of Hartley Oscillators.
7. To design and test the performance of Colpitt Oscillators.
8. To design an astable multivibrator using 555 timer.
9. To design a monostable multivibrator using 555 timer.
10. To design Schmitt trigger using op-amp and verify its operational characteristics.

DIGITAL ELECTRONICS LAB

1. Familiarization with Digital Trainer Kit and associated equipment.
2. Verify Truth Table of TTL gates AND, OR, NOT, NAND, NOR, EX-OR, EX-NOR.
3. Design and realize a given function using K-Maps and verify its performance.
4. To verify the operation of Multiplexer and Demultiplexer.
5. To verify the operation of Comparator.
6. To verify the truth table of S-R-J-K, T, D Flip-flops.
7. To verify the operation of Bi-directional shift register.
8. To design and verify the operation of 3-bit asynchronous counter.
9. To design and verify the operation of synchronous Up/down counter using J-K flip-flops and drive a seven-segment display using the same.
10. To design and verify the operation of asynchronous Decade counter.
11. Study of TTL logic family characteristics.
12. Study of Encoder and Decoder.
13. Study of BCD to 7 segment Decoder.

ELECTRICAL PRINCIPLES LAB

1. Fluorescent lamp wiring
2. Stair case wiring
3. Measurement of electrical quantities-voltage current, power & power factor in RLC circuit
4. Residential house wiring using fuse, switch, indicator, lamp and energy meter
5. Measurement of energy using single phase energy meter
6. Measurement of resistance to earth of electrical equipment.
7. To study RLC series circuit
8. To verify Kirchoff law.
9. To trace hysteresis loop for different magnetic materials
10. 10.To study speed control of of D.C. shunt motor by:
 - a. Armature voltage control method
 - b. Field current control method

ELECTRICAL TECHNOLOGY LAB

1. To verify KVL and KCL.
2. To verify Superposition theorem on a linear circuit with at least one voltage & one current source.
3. To verify Thevenin's Theorem on a linear circuit with at least one voltage & one current source.
4. To verify Norton's Theorem on a linear circuit with at least one voltage & one current source.
5. To study frequency response of a series R-L-C circuit on CRO and determine resonant frequency & Q- factor for various Values of R, L, and C.
6. To perform O.C. and S.C. tests on a single phase transformer.
7. To perform direct load test on a single phase transformer and plot efficiency v/s load characteristic.
8. To perform speed control of DC shunts motor.
9. To perform starting & reversal of direction of a three phase induction motor.
10. Measurement of power in a 3 phase balanced system by two watt meter method.

ELEMENTS OF ELECTRONICS LAB

1. To study CRO
2. To plot the VI characteristics of PN junction diode
3. To plot the VI characteristics of Zener diode.
4. To study the half and full wave rectifier
5. To study the Bridge rectifier.
6. To plot the VI characteristics of transistor in CB mode
7. To plot the VI characteristics of transistor in CE mode
8. To study Zener diode as a voltage regulator
9. To study RC oscillator
10. To study single stage CE amplifier
11. To study LVDT for linear displacement

MP LAB

1. Write a program using 8085 Microprocessor for Decimal, Hexadecimal addition and subtraction of two Numbers.
2. Write a program using 8085 Microprocessor for addition and subtraction of two BCD numbers.
3. To perform multiplication and division of two 8 bit numbers using 8085.
4. To find the largest and smallest number in an array of data using 8085 instruction set.
5. To write a program to arrange an array of data in ascending and descending order.
6. To convert given Hexadecimal number into its equivalent ASCII number and vice versa using 8085 instruction set.
7. To write a program to initiate 8251 and to check the transmission and reception of character.
8. To interface 8253 programmable interval timer to 8085 and verify the operation of 8253 in six different modes.
9. To interface DAC with 8085 to demonstrate the generation of square, saw tooth and triangular wave.
10. Serial communication between two 8085 through RS-232 C port.

PAM-1 LAB

1. To perform open & short circuit tests on a 1-phase transformer& find parameters.
2. To perform Sumpner's Back to Back test on 1-phase transformer& find parameters.
3. Parallel operation of two 1-phase transformers and observe load sharing.
4. To convert three phase supply to 2-phase by Scott-connection, compare line currents theoretically& practically for unbalanced load.
5. To perform load test on DC shunt generator & find efficiency& observe speed at different load.
6. Speed control of DC shunt motor by armature & field control method, draw graph between speed & field current.
7. To perform Swinburne's test of DC shunts motor and find efficiency.
8. To perform Hopkinson's test of DC shunts M/Cs.
9. To perform Ward Leonard method for speed control DC shunts motor.
10. To study characteristics for compound, series shunt generators.

PAM-II LAB

- 1) To perform load test on a 3-phase induction motor & DC generator set and to determine the efficiency of induction motor.
- 2) Study and starting of 1-phase induction motor. To perform light running and block rotor test and to determine the parameters of the equivalent circuit.
- 3) To perform the open circuit test and block rotor test on 3-phase induction motor and draw the circle diagram.
- 4) To perform & study effect of rotor resistance on a poly phase slip ring induction motor.
- 5) To calculate regulation by synchronous impedance method:-a) Conduct open and short circuit test on a three phase alternator.b) Determine and plot variation of synchronous impedance with I_f c) Determine SCRd) Determine regulations for 0.8 lagging power factor, 0.8 leading power factor and unity PF.
- 6) To plot V curves of a synchronous machine.a) Determination of X_o of a synchronous machine.b) Measurement X_d & X_q (Direct axis and Quadrature axis reactance) by slip test
- 7) To measure X_q of synchronous machine (negative sequence reactance).
- 8) To calculate regulation by ZPF method.
- 9) To perform and study parallel operation of synchronous generators.

PHYSICS LAB-I

1. To study the V-I characteristics of a p-n diode.
2. To find the flashing and quenching potential of Argon and to find the capacitance of unknown capacitor.
3. To find the temperature coefficient of resistance by using Pt resistance thermometer by post office box.
4. To find the ionization potential of Argon/Mercury using a thyratron tube.
5. To study the variation of magnetic field with distance and to find the radius of coil by Stewart and Gee's apparatus.
6. To study the characteristics of (Cu-Fe, Cu-Constantan) thermocouple.
7. To find the value of Hall Coefficient of semiconductor.
8. To find the value of e/m for electrons by Helical method.
9. To find the band gap of intrinsic semiconductor using four probe method.

PHYSICS LAB-II

1. To study the variation of magnetic field with distance and to find the radius of coil by Stewart and Gee's apparatus.
2. To study induced e.m.f. as a function of velocity of magnet.
3. To study the growth and decay of current in a LR circuit using magnetic core inductor.
4. To find the coefficient of self-inductance by Rayleigh's method.
5. To find the coefficient of mutual inductance of two coils.
6. To determine the magnetic induction field between the pole pieces of an electromagnet.
7. To study the dependency of magnetic field on coil diameter and number of turns.
8. To investigate the equipotential lines of electric fields.
9. To measure the spatial distribution of the magnetic field between a pair of identical coils in Helmholtz arrangement.

POWER ELECTRONICS (PE)

1. To Plot the firing characteristics of given silicon control rectifier.
 - a. By varying the gate current I_g keeping forward voltage V_{ak} fixed.
 - b. By varying forward voltage V_{ak} keeping gate current fixed.
2. To study the V-I characteristics of given UJT. To plot graph between V_e and I_e . To find negative resistance from the graph.
3. To plot V-I characteristics of given Triac in I and III quadrant.
4. To plot the drain characteristics of given F.E.T & to evaluate the parameter r_d , I_{dss} .
5. To study the UJT based relaxation oscillator & to evaluate the dynamic resistance.
6. To study & draw the characteristics of DC-DC chopper power circuit
7. To study the characteristics of single phase fully controlled converter circuit.
8. To study the characteristics of 3-phase fully controlled converter power circuit.
9. To study single phase Mc Murray Inverter power circuit.
10. To study single phase cyclo-converter circuit.

POWER SYSTEM ENGINEERING & ANALYSIS (PSEA 2)

1. To find out the dielectric strength of transformer oil.
2. To find zero sequence component of three phase line.
3. To draw the characteristics of thermal overload relay.
4. To study an IDMT over current relay to obtain and plot its characteristic curves i.e. the graph between current and time.
5. To measure the ABCD parameters of a given transmission line.
6. To plot the power angle characteristics of given transmission lines.
7. To find the string efficiency of a string insulator with/without guard rings.
8. To study the characteristics of transmission line for t-network & pie- network.
9. To study and testing of a current transformer
10. To study various types of distance relay

POWER SYSTEM ENGINEERING & ANALYSIS (PSEA 1)

1. To find out the dielectric strength of transformer oil.
2. To find zero sequence component of three phase line.
3. To draw the characteristics of thermal overload relay.
4. To study an IDMT over current relay to obtain and plot its characteristic curves i.e. the graph between current and time.
5. To measure the ABCD parameters of a given transmission line.
6. To plot the power angle characteristics of given transmission lines.
7. To find the string efficiency of a string insulator with/without guard rings.
8. To study the characteristics of transmission line for t-network & pie- network.
9. To study and testing of a current transformer
10. To study various types of distance relay

S&S LAB

1. Familiarization with MATLAB
2. Matrix Operations & Plotting using MATLAB
3. Relational Operators , Loops & Functions using MATLAB
4. Generation of Signals & Signal Operations
5. Synthesis of signals using Fourier series
6. Advanced Matlab Problems related to signals & systems
7. Convolution on Continuous Time Signals
8. Study of Laplace Transforms using Matlab
9. Study of Analog Filters Using Matlab
10. DFT & FFT algorithms using Matlab

SEMI CONDUCTOR LAB (SCD) LAB

1. CRO Application.
2. V-I Characteristics of silicon and germanium pn junction diode
3. V-I Characteristics of zener diode.
4. Characteristics of BJT in common emitter configuration.
5. Characteristics of JFET in common source configuration.
6. Half wave and full wave rectifier without filter
7. Half wave and full wave rectifier with filter.
8. Hartley and colpitts oscillator
9. Application of operational amplifier
10. Logic gates.

CHEMISTRY LAB

1. To determine the temporary and permanent hardness of water by EDTA method.
2. To determine the flash and fire point of lubricant by Pensky-Marten's apparatus.
3. To determine the viscosity of lubricant by Redwood viscometer.
4. To determine the alkalinity of given water sample.
5. To determine the strength of HCL by titrating it against NaOH solution conductometrically.
6. To determine the dissolved oxygen (D.O) in the given water sample.
7. To determine the viscosity of lubricant by Ostwald viscometer.
8. To determine the PH of given sample by PH meter.

FLUID MECHANICS LAB

1. To determine metacentric height of the ship model.
2. To verify the Bernoulli's theorem.
3. To determine coefficient of discharge for an Orifice meter.
1. 4 To determine coefficient of discharge of a venturimeter.
2. 5 To determine the various hydraulic coefficients of an Orifice (C_d , C_c , C_v).
3. 6 To determine coefficient of discharge for an Orifice under variable head.
4. 7 To calibrate a given notch.
5. 8 To determine coefficient of discharge for a mouth piece.
6. 9 Drawing of a flow net by Viscous Analogy Model and Sand Box Model.
7. 10 To study development of boundary layer over a flat plate.
8. 11 To study velocity distribution in a rectangular open channel.
9. 12 Velocity measurements by current meter, float, and double float (demonstration only)
10. 13 Experiment on Vortex formation (demonstration only).

HYDRAULIC ENGINEERING LAB

1. To determine the coefficient of drag by Stoke's law for spherical bodies.
2. To study the phenomenon of cavitation in pipe flow.
3. To determine the critical Reynold's number for flow through commercial pipes.
4. To determine the coefficient of discharge for flow over a broad crested weir.
5. To study the characteristics of a hydraulic jump on a horizontal floor and sloping glacis including friction blocks.
6. To study the scouring phenomenon around a bridge pier model.
7. To study the scouring phenomenon for flow past a spur.
8. To determine the characteristics of a centrifugal pump.
9. To study the momentum characteristics of a given jet.
10. To determine head loss due to various pipe fittings.

S & G LAB

1. To plot a traverse of a given area by chain surveying & also locate offsets
2. To plot a traverse of a given area with the help of a compass and a chain.
3. To work out relative elevations of various points on the grounds by performing profile or by fly leveling
4. To plot a longitudinal section and cross section of given alignment.
5. To determine the difference in elevations of two points by reciprocal leveling.
6. To plot a contour map of given area.
7. To determine the position of station occupied by plane table using three point problem.
8. To determine the position of station occupied by plane table using two point problem.
9. Use of a tangent clinometer with plane table.

SOIL MECHANICS LAB

1. Visual Soil Classification and water content determination.
2. Determination of specific gravity of soil solids.
3. Grain size analysis-sieve analysis.
4. Liquid limit and plastic limit determination.
5. Field density by:
 1. Sand replacement method
 2. Core cutter method
6. Proctor's compaction test.
7. Coefficient of permeability of soils.
8. Unconfined compressive strength test.
9. Direct shear test on granular soil sample.
10. Unconsolidated undrained (UU) triaxial shear test of fine grained soil sample.

ADVANCED PROGRAMMING IN C LAB

1. Program to print a string.
2. Write a program to reverse a given string.
3. Write a program to find the length of a string.
4. Write a program to copy one string to another.
5. Write a program to compare two strings
6. Program to concatenate two different strings.
7. Write a program to search for a sub string of a string.
8. Write a program to Pointers and arrays operator on a pointer.
9. Write a program to find the location of array elements using a pointer.
10. Write a program to read an array of numbers and find the largest number in it using pointer.
11. Write a simple program to show the element of a structure is always stored in contiguous memory location.
12. Write a program to declare and access data members using union.
13. Write a simple program to define and use of macro.

ADVANCED PROGRAMMING IN CPP LAB

1. Write a program to implement single inheritance
2. Write a program to implement multiple inheritance.
3. Write a program to implement multiple inheritance.
4. Write a program to implement hierarchical inheritance.
5. Write a program to implement hybrid inheritance.
6. Write a program to change the visibility mode from public to private.
7. Write a program to implement function template.
8. Write a program to implement function template with multiple parameters.
9. Write a program to implement virtual base class.
10. Write a program to convert basic data type to class type.
11. Write a program to implement the conversion between objects of different classes.
12. Write a program to implement try catch mechanism.

DESIGN AND ANALYSIS OF ALGORITHMS LAB

1. Sort a given set of elements using the Quick sort method and determine the time required to sort the elements. Repeat the experiment for different values of n , the number of elements in the list to be sorted and plot a graph of the time taken versus n . The elements can be read from a file or can be generated using the random number generator.
2. Using Open, implement a parallelized Merge Sort algorithm to sort a given set of elements and determine the time required to sort the elements. Repeat the experiment for different values of n , the number of elements in the list to be sorted and plot a graph of the time taken versus n . The elements can be read from a file or can be generated using the random number generator.
 - a. Obtain the Topological ordering of vertices in a given digraph.
 - b. Compute the transitive closure of a given directed graph using Warshall's algorithm.
3. Implement 0/1 Knapsack problem using Dynamic Programming.
4. From a given vertex in a weighted connected graph, find shortest paths to other vertices using Dijkstra's algorithm.
5. Find Minimum Cost Spanning Tree of a given undirected graph using Kruskal's algorithm.
 - a. Print all the nodes reachable from a given starting node in a digraph using BFS method.
 - b. Check whether a given graph is connected or not using DFS method.
6. Find a subset of a given set $S = \{s_1, s_2, \dots, s_n\}$ of n positive integers whose sum is equal to a given positive integer d . For example, if $S = \{1, 2, 5, 6, 8\}$ and $d = 9$ there are two solutions $\{1, 2, 6\}$ and $\{1, 8\}$. A suitable message is to be displayed if the given problem instance doesn't have a solution.
7. Implement any scheme to find the optimal solution for the Traveling Salesperson problem and then solve the same problem instance using any approximation algorithm and determine the error in the approximation.
8. Find Minimum Cost Spanning Tree of a given undirected graph using Prim's algorithm.
9. Implement All-Pairs Shortest Paths Problem using Floyd's algorithm. Parallelize this algorithm, implement it using Open and determine the speed-up achieved.
10. Implement N Queen's problem using Back Tracking.
11. Use divides and conquers method to recursively implement Binary Search

TOOLS: Turbo C

ESSENTIALS OF INFORMATION TECHNOLOGY LAB

Students should implement at least 4-5 problems from the real world related to concern engineering branch for following both focus area during Practical hours:

1. Programs using Java Language
2. RDBMS Queries using MySQL

Tools:

- Understanding basic programming constructs using Scratch Tool - Flowcharts implementation through RAPTOR tool
- Eclipse IDE for Java programming

INFORMATION AND TECHNOLOGY MANAGEMENT LAB

1. To prepare the Bio Data using MS Word.
2. To prepare the list of marks obtained by students in different subjects and show with the help of chart/graph the average, min and max marks in each subject.
3. Prepare a presentation explaining the facilities/infrastructure available in your college/institute.
4. Design Web pages containing information of the Deptt.
5. Create a new document that takes the format of a business letter. Combine <P> and
 tags to properly separate the different parts of the documents. Such as the address, greeting, content and signature. What works best for each?
6. Create a document that uses multiple
 and <P> tags, and put returns between <PRE> tags to add blank lines to your document see if your browser renders them differently.
7. Create a document using the <PRE>tags to work as an invoice or bill of sale, complete with aligned dollar values and a total. Remember not to use the Tab key, and avoid using emphasis tags like or within your list.
8. Create a seven-item ordered list using Roman numerals. After the fifth item, increase the next list value by 5.
9. Beginning with an ordered list, create a list that nests both an unordered list and a definition list.
10. Use the ALIGN attribute of an tags to align another image to the top of the first image.. play with this feature, aligning images to TOP, MIDDLE and BOTTOM.
11. (I) Create your own mail-id in yahoo and indiatimes.com.
(ii)Add names (mail-id's) in your address book, compose and search an element.
12. Study of E-mail system.

WEB ENGINEERING

1. Create your own page with your favorite hobbies using HTML, JavaScript and CSS
2. Create a frameset in HTML that is divided into three sections. The frameset should have three zones.
 - (a) The Topmost section of the frameset should take up about just 15% of the browser window. Name this frame title.
 - (b) The middle section should be 75% of the browser window. Name this frame title.
 - (c) The lower section should be 10% of the browser window. Name this frame menu.
3. Create a web page, which displays the map of your country Link, each city /state on the image map, such that the respective HTML page of the city/state is displayed when the user selects an area
4. Add the tickertape applet to your page by customizing it for the following settings:
 - (a) Accordingly update the message count.
5. Incorporate a quest book into the Diary Food Webpage and use Java Script to build validations into the form.
6. Use Cascading Style sheets (CSS) to modify the following:
 - (a) Change background.
 - (b) Change font type, face and color.
7. Write the program for using JavaScript by using for loops (through a block of code a number of times).
8. Write the program for using JavaScript by using while- loops (through a block of code while a specified condition is true) do/while- loops (through a block of code while a specified condition is true).
9. Write the Python functions for linear search, binary search.
10. Write a program in Java Script for Copying, passing, and comparing by value.
11. Write a Python function/program that accepts the lengths of three sides of a triangle as inputs. The program output should indicate whether or not the triangle is an equilateral triangle.
12. Write the program for using JavaScript by using do/while- loops (through a block of code while a specified condition is true).

SOFTWARE ENGINEERING LAB

1. To identify the role of the software in today's world across a few significant domains related to day to day life.
2. To identify the problem related to software crisis for a given scenario.
3. To classify the requirement into functional and non-functional requirements.
4. To implement at least four software metrics.
5. Preparation of requirement document for standard application problems in standard format.(e.g Library Management System, Railway Reservation system, Hospital management System, University Admission system)
6. To prepare Project Schedule for standard application problems in standard format.
7. To implement the functional testing techniques.
8. To implement the structural testing techniques

ANNEXURE - 19**ENROLLMENT OF STUDENTS IN THE LAST 3 YEARS**

S. No.	Name of Branch	2019-20		2018-19		2017-18	
		Sanctioned Intake	Admitted Students	Sanctioned Intake	Admitted Students	Sanctioned Intake	Admitted Students
1	B.Tech CSE	60	38	60	9+1	60	40+2
2	B.Tech EEE	30	3	30	2	60	1
3	B.Tech ME	60	5	60	3+1	60	5
4	B.Tech CE	30	1	0	0	0	0
5	B.Tech EE	CLOSURE		30	0	60	1
6	MBA	30	30	30	13	60	7
7	BBA	60	53	60	37	60	37
8	BCA	60	41	60	14	NONE	NONE

ANNEXURE – 20

VIJAY KUMAR GARG & ASSOCIATES
CHARTERED ACCOUNTANTS

PHONE NO. 0180-2637925
1ST FLOOR, NOVELTY BUILDING
G.T. ROAD, PANIPAT

APIIT S.D.INDIA:- PANIPAT

BALANCE SHEET AS ON 31.03.2017

LIABILITIES	AMOUNT (RS.)	ASSETS	AMOUNT (RS.)
CAPITAL FUND (AS PER ANNEXURE-I)	87,946,745.16	FIXED ASSETS (AS PER ANNEXURE-X)	91,237,933.56
SECURED LOANS U.B.I. C/A-369701010036881	387606.80	CURRENT ASSETS LOANS & ADVANCES	
CURRENT LIABILITIES & PROVISIONS		CLOSING STOCK (AS PER ANNEXURE-VI)	190,610.00
SUNDRY CREDITORS (AS PER ANNEXURE-II)	1,253,142.00	SUNDRY DEBTORS (AS PER ANNEXURE-VII)	1,217,502.00
OTHER ADVANCES & SECURITIES (AS PER ANNEXURE-III)	12,304,342.00	ADVANCES (AS PER ANNEXURE-VIII)	4,783,780.00
EXPENSES PAYABLE (AS PER ANNEXURE-IV)	18,456,891.20	SECURITIES (AS PER ANNEXURE-V)	1,724,815.00
		CASH & BANK BALANCE (AS PER ANNEXURE-IX)	21,194,086.60
TOTAL	120,348,727.16	TOTAL	120,348,727.16

FOR APIIT SD INDIA

CHAIRMAN

DIRECTOR

PLACE :- PANIPAT

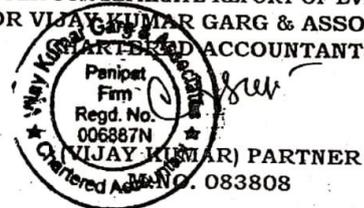
DATE :- 12/10/2017

AUDITOR

ACCOUNTANT

AUDITOR'S REPORT

AS PER OUR SEPARATE REPORT OF EVEN DATE
FOR VIJAY KUMAR GARG & ASSOCIATES
CHARTERED ACCOUNTANTS



APIIT S.D.INDIA:- PANIPAT

INCOME & EXPENDITURE ACCOUNT AS ON 31.03.2017

RTICULARS	AMOUNT(RS.)	PARTICULARS	AMOUNT (RS.)
OPENING STOCK:-	35,136.00	BY FEES RECEIVED	34,465,955.00
ESEL	36,750.00	BY SEMESTER FEE	132,070.00
FT & PRIZES	61,283.00	BY CONVOCATION FEE	3,231,980.00
TATIONERY	726715.00	BY EXAMINATION FEES	395,697.00
ADMINISTRATION EXP.	2925478.00	BY FINE / LATE FEE	5,617,400.00
ADVERTISEMENT & PUBLICITY EXP.	57500.00	BY HOSTEL FEE	6,833,116.00
AUDIT FEE EXP.	17021.10	BY MESS FEE	249,644.00
BANK CHARGES	1208003.00	BY MISC. FEE	17,500.00
CAMPUS CLEANING & MAINT. EXP.	3200.00	BY PROCESSING FEES	1,300.00
CAK/PAGE & FREIGHT EXP.	10000.00	BY REGISTRATION FEES	135,200.00
CONVOCATION EXP.	11045630.00	BY RESIT / REDO FEES	26,384.00
DEPRECIATION	212046.00	BY STUDENT SERVICE FEE	400,500.00
E.S.I. EXP.	4330176.00	BY TRANSPORT FEE	120,000.00
ELECTRICITY BILL EXP.	55600.00	BY SPECIAL CLASS FEE	
EXPERT LECTURE FEE	20000.00	BY SHORT-TERM COURSES FEE	7,000.00
EXPERT SELECTION COMMITTEE	1212886.00	BY CCNA FEES	
FO F & OTHER TO K.U.K.	296048.00	BY OTHER INCOME	124,600.00
FO F & SUBSCRIPTION EXP.	170470.00	BY SALE OF PROSPECTUS	1,060,174.00
FO FEE WRITTEN OFF	14620.00	BY BANK INTEREST	14,300.00
FO FIRE EXTINGUISHERS REFILLING EXP.	269995.00	BY INDUSTRIAL VISIT FEES	343,098.77
FO FNCTION & CELEBRATION EXP.	614342.00	BY ICACCT RECEIPTS	83,800.00
FO GARDENING EXP.	260314.00	BY MISC. INCOME	96,900.00
FO GIF & PRIZES	841153.00	BY RENT	200.00
FO CR TUITY EXP.	82000.00	BY SWIMMING CLUB FEE	4,500.00
FO GYMNASIUM FEE	156309.00	BY TECHNIA JOURNAL'S SUBSCRIPTION	
FO HOSTEL CHARGES	224345.00	BY CLOSING STOCKS	131,124.00
FO INSURANCE CHARGES	336918.00	DIESEL	15,750.00
FO INTERNATIONAL CONFERENCE EXP.	426594.00	GIFT ITEMS	43,736.00
FO INTERNET & WEBSITE EXP.	15460.00	STATIONERY	
FO LABOUR WELFARE FUND EXP.	99096.00	BY EXCESS OF EXPENDITURE OVER INCOME	8,692,451.55
		TRANSFERRED TO CAPITAL FUND	
TO LEGAL EXP.	1550000.00		
TO MARKETING & PROMOTION EXP.	6317300.00		
TO MESS CHARGES	620.00		
TO MISC.EXP.	17278.00		
TO NAT-2016 EXAM EXP.	32917.00		
TO NEWSPAPER & JOURNALS EXP.	609.00		
TO PACKING & FORWARDING EXP.	35560.00		
TO POOJA EXP.	198744.00		
TO POSTAGE & COURIER EXP.	126568.00		
TO PRINTING & STATIONERY EXP.	753296.00		
TO PROVIDENT FUND EXP.	3654211.00		
TO REPAIR & MAINT. EXP. (AS PER LIST)	21133222.00		
TO SALARY EXP.	952612.00		
TO SECURITY EXP.	13565.00		
TO SPORTS EXP.	31915.00		
TO STAFF WELFARE EXP.	589855.00		
TO STIPEND EXP.	84589.00		
TO STUDENT PLACEMENT EXP.	2254.00		
TO STUDENT WELFARE EXP.	125976.00		
TO STUDY TOUR EXP.	150613.72		
TO TELEPHONE & FAX EXP.	137698.00		
TO TOLL TAX	569889.50		
TO TRAVELLING EXP.			
TOTAL	62,244,380.32	TOTAL	62,244,380.32

FOR APIIT SD INDIA

CHAIRMAN

DIRECTOR

PLACE :- PANIPAT

DATE :- 12/10/2017

AUDITOR
ACCOUNTANT

AUDITOR'S REPORT
AS PER OUR SEPARATE REPORT OF EVEN DATE
AY KUMAR GARG & ASSOCIATES
ARTERED ACCOUNTANTS
KUMAR) PARTNER
M.NO. 083808

APIIT S.D.INDIA:- PANIPAT

ANNEXURE -I

CAPITAL FUND ACCOUNT

AMOUNT RS.

OPENING BALANCE	96,639,196.71	
LESS: - EXCESS OF EXPENDITURE OVER INCOME	8,692,451.55	87,946,745.16

ANNEXURE -II

DETAIL OF SUNDRY CREDITORS

PARTICULARS

APIIT STUDENTS

AAYUSHI AGARWAL (PT1281105)	5000.00	
ANURAG SALARIA	24300.00	
ASHISH KUMAR (PT1281153)	7000.00	
ASHISH SONDHI	13000.00	
BIMAL GAUTAM (PT1285503)	5000.00	
DHIRENDRA KUMAR (PTL0781148)	11980.00	
GAURAV JAIN (PT1282254)	2000.00	
GAUTAM KUMAR (PT1284418)	2000.00	
HARSHIT SRIVASTAVA (PT1181135)	2000.00	
JAYMANI KUMAR SINGH (PT1281109)	2000.00	
JAYOTI GUPTA (PTM1001004)	2000.00	
JITLIN GEORGE (PT1281111)	7000.00	
MANISH PANDEY (PT1281112)	2000.00	
MITHLESH KUMAR (PT1282204)	5000.00	
MALINI GARHWAL (PT1282247)	5000.00	
MARAYAN PRASAD GANESH (PT1286639)	9300.00	
OSHIN OOMACHEN (PT0781138)	4063.00	
POOJA KUMARI (8615B108)	2000.00	
PUTUL KUMARI (PT1281138)	7000.00	
RAJAT JAIN (PT1282208)	2000.00	
SAAYA MEHTA (PT1285512)	5000.00	
SATYENDRA KUMAR SINGH F/O LATE ASHISH RANJAN	9500.00	
SHIVAM SHEKHAR (8614152)	12285.00	
SHOBHIT JAIN (PT0882247)	4620.00	
VISHNU DIVAKAR (PT1286604)	5000.00	156048.00
A.S.I. SALES PVT. LTD.		23034.00
NJU SINGH (ADVOCATE)		59400.00
CO-ORDINATOR, R.K. FOUNDATION FUND, KUK		175.00
GAULAT RAM PARAS RAM		2432.00
DEHRADUN ENET SOLUTIONS PVT. LTD.		34385.00
DIRECTOR (ALUMNI), KUKAA		100.00
EFY ENTERPRISES PVT. LTD.		53840.00
FUN MULTIPLEX PVT.LTD.		66780.00
GLOBAL ADVERTISING		30000.00
INFOTECH COMPUTER & COMMUNICATIONS, KNL		263157.00
MAI MATA CANTEEN		449055.00
KHALSA SIGNAGE		120.00
LINK TECHNOLOGIES		5249.00
MAYUR AUTO TRADERS, PNP		159.00
MUKESH KUMAR (H.R. WORKER)		2000.00
PRAKASH BROTHERS		2890.00
PROGRAMME CO-ORDINATOR (NSS)		50.00
PUNJAB WATCH CO.		2600.00
RAUNAK ENTERPRISES		6618.00
REGISTRAR, K.U.K.		1140.00
SECRETARY, K.U. SPORTS COUNCIL, KUK		280.00
SECRETARY, K.U.CULTURAL COUNCIL FUND, KURUKSHETRA		1875.00
SHRI SAWANMAL ENTERPRISES, BATALA (PB.)		88355.00
SINGH REFRIGERATION		3400.00
		1,253,142.00



ANNEXURE -III

OTHER ADVANCES (CR.)

<u>PARTICULARS</u>		<u>AMOUNT RS.</u>
SHRI S.D. EDUCATION SOCIETY (REGD.)		7,962,244.00
ADVANCE RENT		5,000.00
GOPAL SINGH (H.CARE TAKER)		4,469.00
SACHIN JASUJA (A.P.)		4,670.00
SECURITIES		
BOOK BANK FEE	1,545,396.00	
HOSTEL SECURITY	1,455,100.00	
MESS SECURITY - JAI MATA CANTEEN	11,000.00	
SECURITY CABIN - MOMEEN	2,000.00	
SECURITY CABIN - MRS. ANJANI KUMARI	2,000.00	
SECURITY CAFETERIA - RITU NAGPAL	25,000.00	
STUDENT SECURITY	25,000.00	3065496.00
SECURITY A/C (OLD) MGMT. CREDITS		51,150.00
ADVANCE FEE & SCHOLARSHIP		
ADVANCE FEE	160,782.00	
AMCAT TEST FEE	4,200.00	
EXCESS FEE	311,786.00	
SCHOLARSHIP A/C	734,545.00	1,211,313.00
		<u>12,304,342.00</u>

ANNEXURE -IV

DETAILS OF EXPENSES PAYABLE

<u>PARTICULARS</u>	<u>AMOUNT RS.</u>
AUDIT FEE PAYABLE	52500.00
DEVELOPMENT FEE PAYABLE	3240.00
E.S.I. EXP. PAYABLE	112687.00
ELECTRICITY BILL PAYABLE	296050.00
EXAM DUTY PAYABLE TO APIIT STAFF	26678.00
EXAMINATION FEE PAYABLE TO S.U. AT U.K.	10269490.00
LABOUR WELFARE FUND PAYABLE	4260.00
PROVIDENT FUND PAYABLE	232294.00
REGISTRATION FEE PAYABLE TO K.U.K.	1100.00
REGISTRATION FEE PAYABLE TO S.U. AT U.K.	5810733.00
SALARY PAYABLE	1528784.00
STIPEND PAYABLE	60809.00
PFDS PAYABLE	46032.00
TELEPHONE & FAX EXP. PAYABLE	12234.20
	<u>18,456,891.20</u>

FOR AFFIXED SIGNATURE

Handwritten Signature
 CHAIRMAN/VICE CHAIRMAN/AUDITOR



DETAILS OF SECURITIES (DR.)

PARTICULARS

POST OFFICE SECURITY
SECURITY - T.P. MURALEEDHARAN NAIR
SECURITY (KR. PRASHANT C/O CAREER SOLUTION)
SECURITY (MS VEENA MANVI C/O MAGPIE EDU. SERVICE)
SECURITY (UHBVN LTD.)
SECURITY- HSCS, CHANDIGARH
SECURITY-AARAMBH EDU.& S.W. TRUST
SECURITY-IOCL
TELEPHONE SECURITIES
SECURITY QEEE

ANNEXURE -V

AMOUNT RS.

3030.00
200000.00
500000.00
150000.00
379000.00
400000.00
50000.00
1700.00
39085.00
2000.00

1,724,815.00

ANNEXURE -VI

PARTICULARS

DIESEL
GIFT ITEMS
STATIONERY

CLOSING STOCK

AMOUNT RS.

131,124.00
15,750.00
43,736.00

190,610.00

ANNEXURE -VII

PARTICULARS

OLD MANAGEMENT

EDGE TECHNOLOGIES, CHD.
PADAM PARKASH
PATEL TOUR TRAVELS
ANJANI KUMARI (MRS.)-DEPTT. STORE
SST. REGISTRAR (ACCOUNTS),K.U.K
MAGDISH LAL GROVER (CAFETARIA CONT.)
KAPIL KUMAR (CONSULTANT)
MOMEEN (LAUNDRY)
NISHA GUPTA (SMT.)
PARMINDER SINGH (CONTRACTOR)
RITU NAGPAL (CAFETARIA)
SUDHIR POWER PROJECTS (P) LTD., GURGAON
TAJ PALCE HOTEL, NEW DELHI
TARUN SHARMA (GYM CONTRACTOR)
TOTAL I.T. SOLUTIONS PVT. LTD.

500000.00
50000.00
100000.00

AMOUNT RS.

650,000.00
4180.00
34584.00
4605.00
188.00
2684.00
1034.00
2004.00
54086.00
2350.00
918.00
869.00
460000.00

TOTAL

1,217,502.00

FOR APITT SD INDIA

Vinod Kumar Sawley
CHAIRMAN/VICE CHAIRMAN/AUDITOR



ANNEXURE -VIII

<u>PARTICULARS</u>	<u>ADVANCES (DR)</u>	<u>AMOUNT RS.</u>
<u>PREPAID EXPENSES</u>		
PREPAID ADMINISTRATION EXP.	458.00	
PREPAID COMPUTER & LAPTOP RUNNING EXP.	74601.00	
PREPAID DISH & T.V. RUNNING EXP.	3770.00	
PREPAID FEE & SUBSCRIPTION EXP.	164861.00	
PREPAID GENERATOR RUNNING & MAINT. EXP.	2083.00	
PREPAID INSURANCE	84154.00	
PREPAID INTERNET & WEBSITE EXP.	17456.00	
PREPAID JOURNAL'S SUBSCRIPTION	6881.00	
PREPAID MISC.EQUIPMENTS RUNNING EXP.	9685.00	
PREPAID TOLL TAX	9225.00	
PREPAID TRAVELLING EXP.	11735.00	
PREPAID WASHING MACHINE RUNNING & REPAIR	3482.00	
	<hr/>	388,391.00
<u>SOCIETY LOAN TO STUDENTS</u>		
CHANDAN KUMAR MISHRA (PT1286650)	22780.00	
DHARMENDER KUMAR NAYAK (PT0982202)	94752.00	
MUKESH K. MISHRA	63000.00	
POOJA PRASAD	94500.00	
VIRENDER K. MISHRA	63000.00	
ZEMIL K.S. (8615228)	120000.00	
	<hr/>	458,032.00
<u>STAFF APIIT</u>		
AFZAL AHMAD KHAN	5497.00	
AJMER SINGH (SWEEPER)	3000.00	
BAL KISHAN SHARMA (H.WARDEN)	7400.00	
KULDEEP (DRIVER)	8000.00	
RAJ KUMAR (OLD DRIVER)	6000.00	
SONU VINEET KUMAR (PEON)	9000.00	
FEE & FINE RECEIVABLE	<hr/>	38,897.00
		3,898,460.00
		<hr/> 4,783,780.00 <hr/>

For APIIT SD INDIA

Virender Kumar
CHAIRMAN/VICE CHAIRMAN/AUDITOR



CASH & BANK BALANCE

ANNEXURE -

PARTICULARS

CASH IMPREST (OLD)
CASH IN HAND

AMOUNT R
1,310,105.0
74,424.0

BANK BALANCE

HDFC BANK A/C NO.01711450000032
K.V.B. (ICACCT) A/C-4203115000001570
SBI, CURRENT A/C-10255019824
U.B.I. SAVING A/C NO. 369702010055146
U.B.I. SAVING A/C-502502010005367

25980.06
41044.88
64138.50
330404.27
554404.89

1,015,972.6

INVESTMENTS

FIXED DEPOSIT -UBI A/C 323-1095
FIXED DEPOSIT -UBI A/C 323-1096
FIXED DEPOSIT-UBI A/C-323/1188
FIXED DEPOSIT-UBI A/C-323/1189
FIXED DEPOSIT-UBI A/C-323/1190

4357542.00
4359285.00
3024003.00
3024004.00
4028751.00

18,793,585.0

21,194,086.6

REPAIR & MAINT. EXP.

PARTICULARS

AIR CONDITIONER RUNNING & REPAIR
BUILDING REPAIR & MAINT. EXP.
CCTV RUNNING & REPAIR EXP.
COMPUTER & LAPTOPS RUNNING & REPAIR EXP.
DISH & TV REPAIR & MANTT.EXP.
ELECTRICITY REPAIR & MAINT.
FURNITURE & FIXTURE REP. & MAINT. EXP.
GARDENING EQUIPMENTS REPAIR & MAINT. EXP.
GENERATOR RUNNING & REPAIR
GYSER REPAIR & MAINT.
LABS RUNNING & REPAIR EXP.
MICROWAVE OVEN RUNNING & REPAIR
MOBILE PHONES RUNNING & REPAIR
MUD PUMP REPAIR & MAINT.
OFFICE / MISC.EQUIPMENT RUNNING & MANTT.EXP.
PRINTER & PHOTOCOPIER RUNNING & REPAIR
PROJECTOR & WI-FI RUNNING & MANTT.EXP.
SOLAR WATER HEATER REPAIR EXP.
SUBMERCIBLE RUNNING & REPAIR EXP.
VEHICLE RUNNING & REPAIR EXP.
VALL CLOCKS REPAIR & MAINT. EXP.
WASHING MACHINE RUNNING & REPAIR EXP.
WATER COOLER & R.O. RUNNING EXP.

AMOUNT RS

120120.0
405574.0
9500.0
309159.0
18176.0
164164.0
20767.0
13722.0
604972.0
449.0
18175.0
1480.0
830.0
790.0
18163.0
72105.0
37750.0
3296.0
31025.0
1756634.0
930.0
6963.0
39467.0

TOTAL

3,654,211.00

Vijay Kumar Garg
CHAIRMAN/VICE CHAIRMAN/AUDITOR



APIT S.D. INDIA
FIXED ASSETS AS ON 31.03.2017

ANNEXURE -X

PARTICULARS	OPENING BALANCE	ADDITON BEFORE 180 DAYS	ADDITON AFTER 180 DAYS	SALE / TRANSFER	TOTAL	RATE OF DEP.	DEPRECIATION	W.D.V.AS ON 31.03.2017
BLCOK - 2 (15 %)								
AIR CONDITIONER	4970174.00	28200.00	0.00	0.00	4998374.00	15%	749756.00	4248618.00
IR COLLER	9647.00	0.00	0.00	0.00	9647.00	15%	1447.00	8200.00
SH	2358819.00	0.00	0.00	0.00	2358819.00	15%	353823.00	2004996.00
CASH COUNT MACHINE	5355.00	0.00	0.00	0.00	5355.00	15%	803.00	4552.00
FISH ANTINA	9395.00	0.00	0.00	0.00	9395.00	15%	1409.00	7986.00
ELECTRIC RICKSHAW	83712.00	0.00	0.00	0.00	83712.00	15%	12557.00	71155.00
ENJOY CAR HR67A-8640	498355.00	0.00	0.00	0.00	498355.00	15%	74753.00	423602.00
FAX MACHINE	2290.00	0.00	0.00	0.00	2290.00	15%	344.00	1946.00
GENERATOR SETS	928284.50	0.00	0.00	0.00	928284.50	15%	139243.00	789041.50
GYERS	168558.00	0.00	0.00	0.00	168558.00	15%	25284.00	143274.00
INNOVA CAR HR67 3293	136677.00	0.00	0.00	0.00	136677.00	15%	20502.00	116175.00
INTERNET EQUIPMENTS	384284.00	0.00	0.00	0.00	384284.00	15%	57643.00	326641.00
LIBRARY SECURITY SYSTEM	4920.00	0.00	0.00	0.00	4920.00	15%	738.00	4182.00
MICROWAVE OVEN	17184.00	0.00	0.00	0.00	17184.00	15%	2578.00	14606.00
BILE PHONES	137275.00	4000.00	5500.00	800.00	145975.00	15%	21484.00	124491.00
MOTOR CYCLES	51784.00	0.00	0.00	0.00	51784.00	15%	7768.00	44016.00
MUD PUMP	7121.00	0.00	0.00	0.00	7121.00	15%	1068.00	6053.00
PHOTOSTATE MACHINES	172080.00	0.00	0.00	0.00	172080.00	15%	25812.00	146268.00
PRINTERS	4845.00	0.00	0.00	0.00	4845.00	15%	727.00	4118.00
PROJECTORS	538213.00	0.00	0.00	0.00	538213.00	15%	80732.00	457481.00
RICKSHAW	12462.00	0.00	0.00	0.00	12462.00	15%	1869.00	10593.00
SOLAR WATER HEATER	98197.00	0.00	0.00	0.00	98197.00	15%	14730.00	83467.00
TAVERA CAR HR67-5065	347377.00	0.00	0.00	0.00	347377.00	15%	52107.00	295270.00
VIDEO CONFERENCE EQUIPMENTS	175787.00	0.00	0.00	0.00	175787.00	15%	26368.00	149419.00
WASHING MACHINE	54295.00	0.00	0.00	0.00	54295.00	15%	8144.00	46151.00
BLCOK - 3 (60 %)								
COMPUTER & LAPTOPS	69743.00	0.00	12200.00	0.00	81943.00	60%	45506.00	36437.00
LIBRARY BOOKS	376428.55	92449.00	128334.00	0.00	597211.55	60%	319827.00	277384.55
TOTAL	100795605.56	534087.00	954671.00	800.00	102283563.56		11045630.00	91237933.56

FOR APIT SD INDIA
Chairman of
CHAIRMAN/IN-CHARGE/CHAIRMAN/AUDITOR



APIT S.D. INDIA
FIXED ASSETS AS ON 31.03.2017

ANNEXURE -X

PARTICULARS	OPENING BALANCE	ADDITION BEFORE 180 DAYS	ADDITION AFTER 180 DAYS	SALE / TRANSFER	TOTAL	RATE OF DEP.	DEPRECIATION	W.D.V AS ON 31.03.2017
BLOCK - 1 (10%)								
BARCODE SCANNER	1921.00	0.00	0.00	0.00	1921.00	10%	192.00	1729.00
BUILDING	66114865.18	0.00	0.00	0.00	66114865.18	10%	6611487.00	59503378.18
BELLING FANS	281580.00	0.00	0.00	0.00	281580.00	10%	28158.00	253422.00
DEEP FRIDGE	5243.00	0.00	0.00	0.00	5243.00	10%	524.00	4719.00
DVD HOMETHEATOR	7744.00	0.00	0.00	0.00	7744.00	10%	774.00	6970.00
ELECTRICAL EQUIPMENTS	4090987.70	14400.00	1244.00	0.00	4106631.70	10%	410601.00	3696030.70
FINGERPRINT T & A SYSTEM	9451.00	0.00	0.00	0.00	9451.00	10%	945.00	8506.00
FIRE EXTINGUISHERS	36373.00	0.00	0.00	0.00	36373.00	10%	3637.00	32736.00
FOGGING MACHINE	7506.00	0.00	0.00	0.00	7506.00	10%	751.00	6755.00
FURNITURE & FIXTURE	12958317.13	18915.00	12800.00	0.00	12990032.13	10%	1298363.00	11691669.13
GARDENING MACHINES	98943.00	0.00	0.00	0.00	98943.00	10%	9894.00	89049.00
KITCHEN EQUIPMENTS	3144.00	0.00	0.00	0.00	3144.00	10%	-314.00	2830.00
LAB EQUIPMENTS	3657404.00	376123.00	752832.00	0.00	4786359.00	10%	440994.00	4345365.00
INTERCOM SETS	28682.00	0.00	0.00	0.00	28682.00	10%	2868.00	25814.00
MUSICAL INSTRUMENTS	84428.00	0.00	0.00	0.00	84428.00	10%	8443.00	75985.00
PAVER MACHINE	99292.00	0.00	0.00	0.00	99292.00	10%	9929.00	89363.00
P.O. SYSTEM	166741.00	0.00	6618.00	0.00	173359.00	10%	17005.00	156354.00
SUBMERSIBLE MOTORS	245117.00	0.00	0.00	0.00	245117.00	10%	24512.00	220605.00
TELEPHONE & CAMERA SET	771172.00	0.00	35143.00	0.00	806315.00	10%	78874.00	727441.00
TELEVISION / LCD	314497.00	0.00	0.00	0.00	314497.00	10%	31450.00	283047.00
TENNIS TABLES	50540.00	0.00	0.00	0.00	50540.00	10%	5054.00	45486.00
VACCUM CLEANER	9274.00	0.00	0.00	0.00	9274.00	10%	927.00	8347.00
WATER COOLERS	129121.50	0.00	0.00	0.00	129121.50	10%	12912.00	116209.50

FOR APIT SD INDIA

Vijay Kumar Gang & Associates
CHAIRMAN/VICED CHAIRMAN/ALIAS/DEP



APIIT S.D.INDIA:- PANIPAT

BALANCE SHEET AS ON 31.03.2018

<u>LIABILITIES</u>	<u>AMOUNT (RS.)</u>	<u>ASSETS</u>	<u>AMOUNT (RS.)</u>
<u>CAPITAL FUND</u> (AS PER ANNEXURE-I)	90,917,339.89	<u>FIXED ASSETS</u> (AS PER ANNEXURE-X)	82,709,108.56
<u>CURRENT LIABILITIES & PROVISIONS</u> <u>SUNDRY CREDITORS</u> (AS PER ANNEXURE-II)	520,525.00	<u>CURRENT ASSETS, LOANS & ADVANCES</u> <u>CLOSING STOCK</u> (AS PER ANNEXURE-VI)	260,473.00
<u>OTHER ADVANCES & SECURITIES</u> (AS PER ANNEXURE-III)	11,099,531.00	<u>SUNDRY DEBTORS</u> (AS PER ANNEXURE-VII)	1,209,581.00
<u>EXPENSES PAYABLE</u> (AS PER ANNEXURE-IV)	2,131,540.38	<u>ADVANCES</u> (AS PER ANNEXURE-VIII)	12,818,439.50
		<u>SECURITIES</u> (AS PER ANNEXURE-V)	1,750,815.00
		<u>CASH & BANK BALANCE</u> (AS PER ANNEXURE-IX)	5,920,519.21
TOTAL	104,668,936.27	TOTAL	104,668,936.27

FOR APIIT SD INDIA

Vijay Kumar

CHAIRMAN

[Signature]
DIRECTOR

[Signature]
AUDITOR

[Signature]
ACCOUNTANT

PLACE :- PANIPAT

DATE :- 11.09.2018

AUDITOR'S REPORT

AS PER OUR SEPARATE REPORT OF GIVEN DATE
FOR VIJAY KUMAR GARG & ASSOCIATES
CHARTERED ACCOUNTANTS

[Signature]
Firm
Regd. No.
006887N
(VIJAY KUMAR) PARTNER
M.NO. 083808

APIT S.D. INDIA: PANIPAT

INCOME & EXPENDITURE ACCOUNT AS ON 31.03.2018

PARTICULARS	AMOUNT (RS.)	PARTICULARS	AMOUNT (RS.)
TO OPENING STOCK:		BY FEES RECEIVED	
DIESEL	131,124.00	BY SEMESTER FEE	17,281,690.82
GIFT & PRIZES	15,750.00	BY HOSTEL FEE	2,906,250.00
STATIONERY	43,736.00	BY MESS FEE	3,832,166.00
TO ADMINISTRATION EXP.	542,126.00	BY CONVOCATION FEE	145,000.00
TO ADVERTISEMENT & PUBLICITY EXP.	187,802.00	BY EXAMINATION FEES	727,100.00
TO AUDIT FEE EXP.	59,000.00	BY FINE / LATE FEE	278,604.00
TO BANK CHARGES	19,446.96	BY TRANSPORT FEE	483,250.00
TO CAMPUS CLEANING & MAINT. EXP.	102,688.00	BY MISC. FEE	681,358.00
TO CONVOCATION EXP.	13,600.00	BY PROCESSING FEES	7,500.00
TO DEPRECIATION	997,200.00	BY REGISTRATION & EXAM. FEES (S.U.)	26,675,203.00
TO ELECTRICITY BILL EXP.	31,096,12.00	BY RESIT / REDO FEES	116,800.00
TO K.S.I. EXP.	33,604.00	BY RE-APPEAR FEE	4,350.00
TO EXPERT LECTURE FEE	86,560.00	BY STUDENT SERVICE FEE	36,550.00
TO FEE / FINE WRITTEN OFF	40,355.00	BY SALE OF PROSPECTUS	115,670.00
TO FEE & OTHER TO K.U.K. (AS PER LIST)	11,890,25.00		
TO FEE & SUBSCRIPTION EXP.	25,493.00	BY OTHER INCOME	
TO FIRE EXTINGUISHERS REFILLING EXP.	2,600.00	BY BANK INTEREST	602,223.00
TO FUNCTION & CELEBRATION EXP.	63,690.00	BY ICACCT RECEIPTS	154,000.00
TO GARDENING EXP.	55,796.00	BY MISC. INCOME	25,034.00
TO GIFT & PRIZES	66,309.00	BY RENT	35,300.00
TO GRATUITY EXP.	10,175.00		
TO GYMNASIUM CHARGES	13,425.00	BY CLOSING STOCKS	
TO HOSTEL CHARGES	89,174.00	DIESEL	139,212.00
TO INSURANCE CHARGES	31,021.00	GIFT ITEMS	46,465.00
TO INTEREST ON L.W.F.	124.00	SMS PACK	63,086.00
TO INTEREST ON TDS	1,997.00	STATIONERY	11,710.00
TO INTERNET & WEBSITE EXP.	34,584.00		
TO LABOUR WELFARE FUND EXP.	11,260.00		
TO LEGAL EXP.	78,024.00		
TO LONG SERVICE AWARD EXP.	34,320.00		
TO MARKETING & PROMOTION EXP.	87,500.00		
TO MESS CHARGES	38,128.00		
TO MISC. EXP.	7,093.00		
TO NEWSPAPER & JOURNALS EXP.	26,778.00		
TO POOJA EXP.	24,078.00		
TO POSTAGE & COURIER EXP.	10,153.00		
TO PRINTING & STATIONERY EXP.	17,370.00		
TO PROSPECTUS EXP.	16,997.00		
TO PROVIDENT FUND EXP.	68,804.00		
TO RENT EXP.	15,400.00		
TO REPAIR & MAINT. EXP. (AS PER LIST)	29,019.00		
TO SALARIES EXP.	17,453,297.00		
TO SECURITY EXP.	35,625.00		
TO SHIMLA TOUR EXP.	13,930.00		
TO SPORTS EXP.	16,346.00		
TO STAFF WELFARE EXP.	14,735.00		
TO STIPEND EXP.	65,979.00		
TO STUDENT PLACEMENT EXP.	76,128.00		
TO STUDENT WELFARE EXP.	4,592.00		
TO TELEPHONE & FAX EXP.	12,031.33		
TO TOLL TAX	14,395.00		
TO TRAVELLING EXP.	41,822.00		
TO EXCESS OF INCOME OVER	2,970,594.73		
TRANSFERRED TO CAPITAL FUND			
TOTAL	54,368,518.52	TOTAL	54,368,518.52

FOR APIT SD INDIA

CHAIRMAN: *Vijay Kumar*
 AUDITOR: *Sandeep*
 DIRECTOR: *[Signature]*
 ACCOUNTANT: *[Signature]*

PLACE :- PANIPAT
 DATE :- 11/09/2018

AUDITOR'S REPORT
 AS PER OUR SEPARATE REPORT OF EVEN DATE
 FOR VIJAY KUMAR GARG & ASSOCIATES
 CHARTERED ACCOUNTANTS

[Signature]
 (VIJAY KUMAR) PARTNER
 M.NO. 083808
 Panipat Firm
 Regd. No. 306887N
 Chartered Accountants

APIIT S.D.INDIA:- PANIPAT

ANNEXURE - I

CAPITAL FUND ACCOUNT

AMOUNT RS.

OPENING BALANCE	87,946,745.16	
ADD: - EXCESS OF INCOME OVER EXPENDITURE	2,970,594.73	90,917,339.89

ANNEXURE - II

DETAIL OF SUNDRY CREDITORS

PARTICULARS

APIIT STUDENTS

ARUN KUMAR P.D. (PT1386603)	7000.00	
ASHISH KUMAR (PT1281153)	7000.00	
ASHISH SONDHI	13000.00	
BENI MADHAV (PT1285505)	2000.00	
BIMAL GAUTAM (PT1285503)	5000.00	
DHIRENDRA KUMAR (PTL0781148)	11980.00	
GAURAV JAIN (PT1282254)	2000.00	
GAUTAM KUMAR (PT1284418)	2000.00	
HARSHIT SRIVASTAVA (PT1181135)	2000.00	
JAYOTI GUPTA (PTM1001004)	2000.00	
JITLIN GEORGE (PT1281111)	7000.00	
KUMAR RAVI RANJAN (PT1386614)	7000.00	
MANISH PANDEY (PT1281112)	2000.00	
MITHLESH KUMAR (PT1282204)	5000.00	
NALINI GARHWAL (PT1282247)	5000.00	
NARAYAN PRASAD GANESH (PT1286639)	9300.00	
OSHIN OOMACHEN (PT0781138)	4063.00	
RAMESH KUMAR (PT1382252)	7000.00	
SAAYA MEHTA (PT1285512)	5000.00	
SATYENDRA KUMAR SINGH F/O LATE ASHISH RANJAN	9500.00	
SHIVAM SHEKHAR (8614152)	12285.00	
SHOBHIT JAIN (PT0882247)	4620.00	
VISHNU DIVAKAR (PT1286604)	5000.00	136748.00*
EFY ENTERPRISES PVT. LTD.		53840.00
FUN MULTIPLEX PVT.LTD.		66780.00
INFOTECH COMPUTER & COMMUNICATIONS, KNL		263157.00
		<u>520,525.00</u>

For APIIT SD INDIA

Kundhuma Saini

CHAIRMAN/VICE CHAIRMAN/AUDITOR



ANNEXURE -III

OTHER ADVANCES (CR.)PARTICULARS

SHRI S.D. EDUCATION SOCIETY (REGD.)

SECURITIES

BOOK BANK FEE

1,264,246.00

HOSTEL SECURITY

922,100.00

MESS SECURITY - JAI MATA CANTEEN

11,000.00

SECURITY CAFETARIA-RITU NAGPAL

25,000.00

STUDENT SECURITY

30,000.00

SECURITY A/C (OLD) MGMT. CREDITS

2252346.00

51,150.00

ADVANCE FEE & SCHOLARSHIP

ADVANCE FEE

48,646.00

AMCAT TEST FEE

8,100.00

RE-APPEAR FEE

300.00

SCHOLARSHIP

782,965.00

840,011.00

11,099,531.00

ANNEXURE -IV

DETAILS OF EXPENSES PAYABLEPARTICULARS

ADMINISTRATION EXP. PAYABLE

32303.00

AUDIT FEE PAYABLE

54000.00

BUILDING REPAIR EXP. PAYABLE

5700.00

CAMPUS CLEANING & MANTT.EXP. PAYABLE

72275.00

ELECTRICITY BILL PAYABLE

213209.00

E.S.I. EXP. PAYABLE

39481.00

GARDENING EXP.PAYABLE

43906.00

GST (RCM) PAYABLE

24776.00

HOSTEL CHARGES PAYABLE

7562.00

INTERNET & WEBSITE EXP. PAYABLE

11000.00

LABOUR WELFARE FUND PAYABLE

4230.00

PROVIDENT FUND PAYABLE

104370.00

SALARY PAYABLE

1432318.00

STIPEND PAYABLE

65607.00

TDS PAYABLE

10647.00

TELEPHONE & FAX EXP.PAYABLE

10156.38

2,131,540.38

For APIIT SD INDIA

Vandana

Saudan

CHAIRMAN/VICE CHAIRMAN/AUDITOR



<u>PARTICULARS</u>	<u>DETAILS OF SECURITIES (DR.)</u>	<u>ANNEXURE -V</u>	<u>AMOUNT RS.</u>
POST OFFICE SECURITY			3030.00
SECURITY-AARAMBH EDU.& S.W. TRUST			50000.00
SECURITY- HSCS, CHANDIGARH			400000.00
SECURITY-IOCL			1700.00
SECURITY - KARNAL OFFICE (APIIT)			26000.00
SECURITY (KR. PRASHANT C/O CAREER SOLUTION)			500000.00
SECURITY (MS VEENA MANVI C/O MAGPIE EDU. SERVICE)			150000.00
SECURITY - QEEE			2000.00
SECURITY - T.P. MURALEEDHARAN NAIR			200000.00
SECURITY (UHBVN LTD.)			379000.00
TELEPHONE SECURITIES			39,085.00
			<u>1,750,815.00</u>

<u>PARTICULARS</u>	<u>CLOSING STOCK</u>	<u>ANNEXURE -VI</u>	<u>AMOUNT RS.</u>
DIESEL			139,212.00
GIFT ITEMS			46,465.00
SMS PACK			63,086.00
STATIONERY			11,710.00
			<u>260,473.00</u>

<u>PARTICULARS</u>	<u>SUNDRY DEBTORS</u>	<u>ANNEXURE -VII</u>	<u>AMOUNT RS.</u>
<u>OLD MANAGEMENT</u>			
EDGE TECHNOLOGIES, CHD.			500000.00
PADAM PARKASH			50000.00
PATEL TOUR TRAVELS			100000.00
<u>OTHERS</u>			
ALLIANZ DIARY			40000.00
MOMEEN (LAUNDRY)			1311.00
PARMINDER SINGH (CONTRACTOR)			2004.00
RITU NAGPAL (CAFETARIA)			54086.00
R.V. CATERS (PROP. RAGHAV KHILLAN)(CAFETARIA)			1262.00
TAJ PALCE HOTEL, NEW DELHI			918.00
TOTAL I.T. SOLUTIONS PVT. LTD.			460000.00
			<u>1,209,581.00</u>

TOTAL

For APIIT SD INDIA
Vijay Kumar Garg
 CHAIRMAN/VICE CHAIRMAN/AUDITOR



PARTICULARS**ADVANCES (DR)****ANNEXURE -VIII****PREPAID EXPENSES****AMOUNT RS.**

PREPAID DISH RECHARGE EXP.	752.00	
PREPAID FEE & SUBSCRIPTION EXP.	280132.00	
PREPAID INSURANCE	97175.00	
PREPAID INTERNET & WEBSITE EXP.	1240.00	
PREPAID JOURNAL'S SUBSCRIPTION	2561.00	
PREPAID TOLL TAX	15.00	
PREPAID TRAVELLING	4890.00	
PREPAID VEHICLE RUNNING EXP.	9320.00	
PREPAID WASHING MACHINE RUNNING & REPAIR	865.50	396,950.50
SOCIETY LOAN TO STUDENTS		
DHARMENDER KUMAR NAYAK (PT0982202)		
MUKESH K. MISHRA	94752.00	
POOJA PRASAD	63000.00	
VIRENDER K. MISHRA	94500.00	
ZEMIL K.S. (8615228)	63000.00	
STAFF APIIT	120000.00	435,252.00
BAL KISHAN SHARMA (H.WARDEN)		
RAMA KRISHNA	7400.00	
TARUNJEET SINGH (A.P.)	50000.00	
FEE & FINE RECEIVABLE	16795.00	74,195.00
OTHERS ADVANCES		1,317,062.00
STAFFORDSHIRE UNIVERSITY AT U.K. (EXCESS PROVISION OF GBP 116170.48 @ RS. 91.202)		10,594,980.00
		12,818,439.50

CASH & BANK BALANCE**ANNEXURE -IX****PARTICULARS****AMOUNT RS.**

CASH IMPREST (OLD)		1,310,105.00
CASH IN HAND		7,253.00*
BANK BALANCE		
HDFC BANK A/C NO.01711450000032		
K.V.B. (ICACCT) A/C-4203115000001570	76682.06	
SBI, CURRENT A/C-10255019824	195044.88	
U.B.I. SAVING A/C NO. 369701010036881	63489.50	
U.B.I. SAVING A/C-502502010005367	23254.29	
U.B.I. SAVING A/C NO. 369702010055146	35811.89	
INVESTMENTS	680886.59	1,075,169.21
FIXED DEPOSIT -UBI A/C 323-1270	1010393.00	
FIXED DEPOSIT -UBI A/C 323-1283	2517599.00	3,527,992.00
		5,920,519.21

FEE & OTHER TO K.U.K. EXP.**AMOUNT RS.**

PARTICULARS		
ALUMNI FEE		2275.00
DEVELOPMENT FEE		169800.00
EXAM CENTRE RETENTION FEE		4900.00
EXAMINATION FEE		682100.00
HOLIDAY HOME FEE		2710.00
NSS FEE		2710.00
REGISTRATION FEE		185350.00
R.K. FOUNDATION FEE		9485.00
SPORTS FEE		18970.00
TOURNAMENT FEE		1000.00
YOUTH RED CROSS FEE		8100.00
YOUTH WELFARE FEE		101625.00

1,180,025.00

FOR APIIT SD INDA

Kishan Kumar Swain
VICE CHAIRMAN/AUDITOR

<u>ARTICULARS</u>	<u>REPAIR & MAINT. EXP.</u>	<u>AMOUNT RS.</u>
AIR CONDITIONER RUNNING & REPAIR		63850.00
AIR COOLER RUNNING & REPAIR		120.00
BUILDING REPAIR & MAINT. EXP.		193310.00
CCTV RUNNING & REPAIR EXP.		2550.00
COMPUTER & LAPTOPS RUNNING & REPAIR EXP.		301972.00
DISH & TV REPAIR & MANTT.EXP.		19012.00
ELECTRICAL EQUIPMENTS RUNNING & REPAIR		1155.00
ELECTRICITY REPAIR & MAINT.		35069.00
FOGGING MACHINE RUNNING & REPAIR EXP.		2794.00
FURNITURE & FIXTURE REP. & MAINT. EXP.		12412.00
GARDENING EQUIPMENTS REPAIR & MAINT. EXP.		10923.00
GENERATOR RUNNING & REPAIR		492533.00
GYSER REPAIR & MAINT.		78.00
LABS RUNNING & REPAIR EXP.		22594.00
MICROWAVE OVEN RUNNING & REPAIR		1608.00
MOBILE PHONES RUNNING & REPAIR		180.00
MUD PUMP REPAIR & MAINT.		677.00
OFFICE / MISC.EQUIPMENT RUNNING & MANTT.EXP.		11715.00
PRINTER & PHOTOCOPIER RUNNING & REPAIR		6649.00
PROJECTOR & WI-FI RUNNING & MANTT.EXP.		31327.00
RICKSHAW REPAIR & MAINT.		19639.00
SUBMERCIBLE RUNNING & REPAIR EXP.		13910.00
VEHICLE RUNNING & REPAIR EXP.		1639647.00
WALL CLOCKS REPAIR & MAINT. EXP.		216.00
WASHING MACHINE RUNNING & REPAIR EXP.		4396.50
WATER COOLER & R.O. RUNNING EXP.		13587.00
	TOTAL	2,901,923.50

FOR AMT SD IN...

Vijay Kumar Garg *Saman*



APIIT S.D. INDIA
FIXED ASSETS AS ON 31.03.2018

PARTICULARS	OPENING BALANCE	ADDITION BEFORE 180 DAYS	ADDITION AFTER 180 DAYS	SALE / TRANSFER	TOTAL	RATE OF DEP.	DEPRECIATION	W.D.V.AS ON 31.03.2018
BLOCK - 1 (10%)								
BARCODE SCANNER	1729.00	0.00	0.00	0.00	1729.00	10%	173.00	1556.00
BUILDING	59503378.18	0.00	0.00	0.00	59503378.18	10%	5950338.00	53553040.18
CELLING FANS	253422.00	0.00	0.00	0.00	253422.00	10%	25342.00	228080.00
DEEP FRIDGER	4719.00	0.00	0.00	0.00	4719.00	10%	472.00	4247.00
DVD HOMETHEATOR	6970.00	0.00	0.00	0.00	6970.00	10%	697.00	6273.00
ELECTRICAL EQUIPMENTS	3696030.70	0.00	0.00	0.00	3699220.70	10%	369922.00	3329298.70
FINGERPRINT T & A SYSTEM	8506.00	0.00	0.00	0.00	8506.00	10%	851.00	7655.00
FIRE EXTINGUISHERS	32736.00	0.00	0.00	0.00	32736.00	10%	3274.00	29462.00
FOGGING MACHINE	6755.00	0.00	0.00	0.00	14555.00	10%	1456.00	13099.00
FURNITURE & FIXTURE	11691669.13	0.00	0.00	0.00	11691669.13	10%	1169167.00	10522502.13
GARDENING MACHINES	89049.00	0.00	0.00	0.00	89049.00	10%	8905.00	80144.00
INSECT KILLER	0.00	3328.00	0.00	0.00	3328.00	10%	333.00	2995.00
KITCHEN EQUIPMENTS	2830.00	0.00	0.00	0.00	2830.00	10%	283.00	2547.00
LAB. EQUIPMENTS	4345365.00	0.00	3068.00	0.00	4348433.00	10%	434690.00	3913743.00
INTERCOM SETS	25814.00	0.00	0.00	0.00	25814.00	10%	2581.00	23233.00
MUSICAL INSTRUMENTS	75985.00	2800.00	0.00	0.00	78785.00	10%	7879.00	70906.00
PAYER MACHINE	89363.00	0.00	0.00	0.00	89363.00	10%	8936.00	80427.00
R.O SYSTEM	156354.00	0.00	0.00	0.00	156354.00	10%	15635.00	140719.00
SUBMERSIBLE MOTORS	220605.00	0.00	0.00	0.00	220605.00	10%	22061.00	198544.00
TELEPHONE & CAMERA SET	727441.00	0.00	0.00	0.00	727441.00	10%	72744.00	654697.00
TELEVISION / LCD	283047.00	0.00	0.00	0.00	283047.00	10%	28305.00	254742.00
TENNIS TABLES	45486.00	0.00	0.00	0.00	45486.00	10%	4549.00	40937.00
VACUUM CLEANER	8347.00	0.00	0.00	0.00	8347.00	10%	835.00	7512.00
WATER COOLERS	116209.50	0.00	0.00	0.00	116209.50	10%	11621.00	104588.50

APIIT S.D. INDIA
S. S. S. S. S.



APIIT S.D.INDIA:- PANIPAT

BALANCE SHEET AS ON 31.03.2019

<u>LIABILITIES</u>	<u>AMOUNT (RS.)</u>	<u>ASSETS</u>	<u>AMOUNT (RS.)</u>
<u>CAPITAL FUND</u> (AS PER ANNEXURE-I)	60,773,715.59	<u>FIXED ASSETS</u> (AS PER ANNEXURE-X)	75,240,507.56
<u>CURRENT LIABILITIES & PROVISIONS</u>		<u>CURRENT ASSETS, LOANS & ADVANCES</u>	
<u>SUNDRY CREDITORS</u> (AS PER ANNEXURE-II)	628,728.00	<u>CLOSING STOCK</u> (AS PER ANNEXURE-VI)	207,396.00
<u>OTHER ADVANCES & SECURITIES</u> (AS PER ANNEXURE-III)	37,051,274.00	<u>SUNDRY DEBTORS</u> (AS PER ANNEXURE-VII)	13,160,577.00
<u>EXPENSES PAYABLE</u> (AS PER ANNEXURE-IV)	2,156,185.77	<u>ADVANCES</u> (AS PER ANNEXURE-VIII)	3,552,126.57
		<u>SECURITIES</u> (AS PER ANNEXURE-V)	1,751,315.00
		<u>CASH & BANK BALANCE</u> (AS PER ANNEXURE-IX)	6,697,981.23
TOTAL	<u>100,609,903.36</u>	TOTAL	<u>100,609,903.36</u>

FOR APIIT SD INDIA

Vijay Kumar
CHAIRMAN

[Signature]
DIRECTOR

PLACE :- PANIPAT

DATE :- 19.09.2019

[Signature]
AUDITOR

[Signature]
ACCOUNTANT

AUDITOR'S REPORT

AS PER OUR SEPARATE REPORT OF EVEN DATE
FOR VIJAY KUMAR GARG & ASSOCIATES
CHARTERED ACCOUNTANTS



[Signature]
(VIJAY KUMAR) PARTNER
M.NO. 083808

APIIT S.D.INDIA:- PANIPAT

INCOME & EXPENDITURE ACCOUNT AS ON 31.03.2019

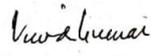
PARTICULARS	AMOUNT(RS.)	PARTICULARS	AMOUNT (RS.)
TO OPENING STOCK:-		BY FEES RECEIVED	
DIESEL	139,212.00	BY SEMESTER FEE	12,362,692.00
GIFT & PRIZES	46,465.00	BY HOSTEL FEE	1,594,135.00
STATIONERY	11,710.00	BY MESS FEE	1,918,650.00
SMS PACKS	63,086.00	BY CONVOCATION FEE	51,000.00
TO ADMINISTRATION EXP.	539,281.00	BY EXAMINATION FEE	475,800.00
TO ADVERTISEMENT & PUBLICITY EXP.	496,255.00	BY FINE / LATE FEE	140,198.44
TO AUDIT FEE EXP.	64,900.00	BY TRANSPORT FEE	609,050.00
TO BANK CHARGES	6,460.07	BY MISC. FEE	599,213.00
TO CAMPUS CLEANING & MAINT. EXP.	79,377.00	BY PROCESSING FEE	7,000.00
TO DEPRECIATION	90,926.01	BY RESIT / REDO FEE	20,000.00
TO ELECTRICITY BILL EXP.	228,785.00	BY STUDENT SERVICE FEE	12,686.00
TO E.S.I. EXP.	303,154.00	BY SALE OF PROSPECTUS	76,900.00
TO EXPERT LECTURE FEE	17,700.00	BY SPECIAL CLASS FEE	113,000.00
TO EXPERT SELECTION COMMITTEE	5,000.00	BY OTHER INCOME	
TO FEE / FINE WRITTEN OFF	61,000.00	BY BANK INTEREST	92,616.00
TO FEE & OTHER TO K.U.K. (AS PER LIST)	118,954.00	BY MISC. INCOME	38,661.00
TO FEE & SUBSCRIPTION EXP.	47,667.00	BY CENTRE FEE FOR EXAM	40,377.00
TO FUNCTION & CELEBRATION EXP.	28,389.00	BY CLOSING STOCKS	
TO GARDENING EXP.	56,319.65	DIESEL	70,392.00
TO GIFT & PRIZES	37,147.00	SMS PACK	82,160.00
TO GRATUITY EXP.	16,341.00	STATIONERY	54,844.00
TO GST EXPS.	26,683.00		
TO GST (RCM) EXPS.	21,727.00		
TO GYMNASIUM CHARGES	18,550.00		
TO HOSTEL CHARGES	44,467.00		
TO INSURANCE CHARGES	27,527.00		
TO INTEREST & DAMAGES ON P.F	15,934.00		
TO INTEREST ON L.W.F.	21.00		
TO INTEREST ON TDS	834.00		
TO INTERNET & WEBSITE EXP.	14,351.00		
TO LABOUR WELFARE FUND EXP.	10,800.00		
TO LEGAL EXP.	10,382.00		
TO MARKETING & PROMOTION EXP.	80,432.00		
TO MESS CHARGES	19,157.45		
TO MISC.EXP.	410.00		
TO NEWSPAPER & JOURNALS EXP.	28,417.00		
TO PACKING & FORWARDING EXPS.	2,054.00		
TO POOJA EXP.	9,853.00		
TO POSTAGE & COURIER EXP.	36,171.00		
TO PRINTING & STATIONERY EXP.	15,135.00		
TO PROSPECTUS EXP.	11,984.00		
TO PROVIDENT FUND EXP.	49,797.00		

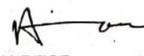
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For APIIT SD INDIA


Director

For APIIT SD INDIA


CHAIRMAN


VICE CHAIRMAN


AUDITOR

For APIIT S.D. INDIA


Accountant



APIT S.D.INDIA:- PANIPAT

INCOME & EXPENDITURE ACCOUNT AS ON 31.03.2019

PARTICULARS	AMOUNT(RS.)	PARTICULARS	AMOUNT (RS.)
TO RENT EXP.	258258.00		
TO REPAIR & MAINT. EXP. (AS PER LIST)	2721914.35		
TO SECURITY EXP.	1039143.00		
TO SHIMLA TOUR EXP.	161000.00		
TO SALARIES EXPS.	16232441.00		
TO SPORTS EXP.	9834.00		
TO STAFF WELFARE EXP.	43200.00		
TO STIPEND EXP.	578242.00		
TO STUDENT PLACEMENT EXP.	51745.00		
TO STUDENT WELFARE EXP.	4200.00		
TO TELEPHONE & FAX EXP.	105004.67		
TO TOLL TAX	159728.00		
TO TRAVELLING EXP.	1300619.00	BY EXCESS OF EXPENDITURE OVER INCOME TRANSFERRED TO CAPITAL FUND	30,143,624.30
TOTAL	48,502,998.74	TOTAL	48,502,998.74

FOR APIT SD INDIA

Vijay Kumar Garg
CHAIRMAN

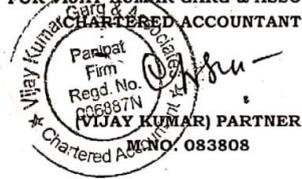
[Signature]
DIRECTOR

PLACE :- PANIPAT
DATE :- 19.09.2019

[Signature]
AUDITOR

[Signature]
ACCOUNTANT

AUDITOR'S REPORT
AS PER OUR SEPARATE REPORT OF EVEN DATE
FOR VIJAY KUMAR GARG & ASSOCIATES
CHARTERED ACCOUNTANTS



APIIT S.D.INDIA:- PANIPAT

CAPITAL FUND ACCOUNT

ANNEXURE -I

	AMOUNT RS.	
OPENING BALANCE	90,917,339.89	
LESS: - EXCESS OF EXPENDITURE OVER INCOME	30,143,624.30	60,773,715.59

DETAIL OF SUNDRY CREDITORS

ANNEXURE -II

PARTICULARS

APIIT STUDENTS

	AMOUNT RS.	
ASHISH SONDHI	13000.00	
BENI MADHAV (PT1285505)	2000.00	
BIMAL GAUTAM (PT1285503)	5000.00	
DHIRENDRA KUMAR (PTL0781148)	11980.00	
GAURAV JAIN (PT1282254)	2000.00	
GAUTAM KUMAR (PT1284418)	2000.00	
JAYOTI GUPTA (PTM1001004)	2000.00	
JITLIN GEORGE (PT1281111)	7000.00	
MANISH PANDEY (PT1281112)	2000.00	
NALINI GARHWAL (PT1282247)	5000.00	
NARAYAN PRASAD GANESH (PT1286639)	9300.00	
NAVKIRAT SINGH (20181045)	2300.00	
OSHIN OOMACHEN (PT0781138)	4063.00	
SAAYA MEHTA (PT1285512)	5000.00	
SACHIN (20181173)	1000.00	
SATYENDRA KUMAR SINGH F/O LATE ASHISH RANJAN	9500.00	
SHEFALI (8614M103)	2000.00	
SHIVAM SHEKHAR (8614152)	12285.00	
SHOBHIT JAIN (PT0882247)	4620.00	
VISHNU DIVAKAR (PT1286604)	5000.00	
COMPETITION REVIEW PVT. LTD.		107048.00
EFY ENTERPRISES PVT. LTD.		99601.00
FUN MULTIPLEX PVT.LTD.		53840.00
INFOTECH COMPUTER & COMMUNICATIONS, KNL		66780.00
TARUN SHARMA (GYM CONTRATOR)		263157.00
		38302.00
		628,728.00

For APIIT SD INDIA

[Signature]
Director

For APIIT SD INDIA

[Signature] *[Signature]*
 CHAIRMAN VICE CHAIRMAN AUDITOR

For APIIT S.D. INDIA

[Signature]
 Accountant



ANNEXURE -III

OTHER ADVANCES (CR.)

<u>PARTICULARS</u>	<u>AMOUNT RS.</u>
SHRI S.D. EDUCATION SOCIETY (REGD.)	34,026,380.00
MANISH PHUYAL (A.P.)	4,676.00
PRATEEK MISHRA(TPO)	87.00
SECURITIES	
BOOK BANK FEE	1,298,246.00
HOSTEL SECURITY	818,100.00
MESS SECURITY - JAI MATA CANTEEN	11,000.00
SECURITY CAFETERIA-RITU NAGPAL	25,000.00
CAFETERIA SECURITY-ANNAPURNA SNACKS & FOOD CATERS	15,000.00
STUDENT SECURITY	15,000.00
SECURITY A/C (OLD MANAGEMENT CREDITS)	51,150.00
ADVANCE FEE & SCHOLARSHIP	
ADVANCE FEE	26,150.00
SCHOLARSHIP	760,485.00
	37,051,274.00

ANNEXURE -IV

DETAILS OF EXPENSES PAYABLE

<u>PARTICULARS</u>	<u>AMOUNT RS.</u>
ADMINISTRATION EXP. PAYABLE	39940.00
AUDIT FEE PAYABLE	59400.00
BUILDING REPAIR EXP. PAYABLE	6825.00
ELECTRICITY EXP. PAYABLE	170823.00
E.S.I. EXP. PAYABLE	31835.00
GARDENING EXP. PAYABLE	45484.00
LABOUR WELFARE FUND PAYABLE	4020.00
PROVIDENT FUND PAYABLE	77815.00
SALARY PAYABLE	1537389.00
STIPEND PAYABLE	59829.00
SPORTS FEE PAYABLE TO K.U.K	70050.00
TOURNAMENT FEE PAYABLE TO K.U.K	360.00
TDS PAYABLE	25195.00
TELEPHONE & FAX EXP. PAYABLE	7244.77
TRAVELLING EXP. PAYABLE	19,976.00
	2,156,185.77

For APIIT SD INDIA

[Signature]
Director

For APIIT SD INDIA

[Signature]
CHAIRMAN VICE CHAIRMAN AUDITOR

For APIIT S.D. INDIA

[Signature]
Accountant



PARTICULARS

POST OFFICE SECURITY
SECURITY-AARAMBH EDU.& S.W. TRUST
SECURITY- HSCS, CHANDIGARH
SECURITY-IOCL
SECURITY - KARNAL OFFICE (APIIT)
SECURITY (KR. PRASHANT C/O CAREER SOLUTION)
SECURITY (MS VEENA MANVI C/O MAGPIE EDU. SERVICE)
SECURITY - QEEE
SECURITY - T.P. MURALEEDHARAN NAIR
SECURITY (UHBVN LTD.)
TELEPHONE SECURITIES

DETAILS OF SECURITIES (DR.)

ANNEXURE -V

AMOUNT RS.

3030.00
50000.00
400000.00
1700.00
26000.00
500000.00
150000.00
2000.00
200000.00
379000.00
39,585.00

1,751,315.00

ANNEXURE -VI

AMOUNT RS.

70,392.00
82,160.00
54,844.00

207,396.00

ANNEXURE -VII

AMOUNT RS.

1,310,105.00
500000.00
50000.00
100000.00

85724.00
1311.00
2004.00
54086.00
1449.00
10594980.00
918.00
460000.00

TOTAL

13,160,577.00

PARTICULARS

DIESEL
SMS PACK
STATIONERY

CLOSING STOCK

PARTICULARS

OLD MANAGEMENT

CASH IMPREST (OLD)
EDGE TECHNOLOGIES, CHD.
PADAM PARKASH
PATEL TOUR TRAVELS

OTHERS

ASSTT. REGISTRAR (ACCOUNTS) K.U.K
MOMEEN (LAUNDRY)
PARMINDER SINGH (CONTRACTOR)
RITU NAGPAL (CAFETARIA)
R.V. CATERS (PROP. RAGHAV KHILLAN)(CAFETARIA)
STAFFORDSHIRE UNIVERSITY AT U.K
TAJ PALCE HOTEL, NEW DELHI
TOTAL I.T. SOLUTIONS PVT. LTD.

SUNDRY DEBTORS

For APIIT SD INDIA


Director

For APIIT SD INDIA


CHAIRMAN


VICE CHAIRMAN


AUDITOR

For APIIT S.D. INDIA


Accountant



ANNEXURE -VIII

<u>PARTICULARS</u>	<u>ADVANCES (DR)</u>	<u>AMOUNT RS.</u>
<u>PREPAID EXPENSES</u>		
PREPAID COMPUTER & LAPTOP RUNNING EXPS.	126,830.00	
PREPAID DISH & T.V. RUNNING EXP.	3684.00	
PREPAID FEE & SUBSCRIPTION EXP.	536816.00	
PREPAID INSURANCE	106089.00	
PREPAID INTERNET & WEBSITE EXP.	7049.07	
PREPAID RENT A/C	11742.00	
PREPAID TOLL TAX	895.00	
PREPAID VEHICLE RUNNING EXP.	5408.00	
PREPAID WASHING MACHINE RUNNING & REPAIR	865.50	799,378.57
<u>SOCIETY LOAN TO STUDENTS</u>		
DHARMENDER KUMAR NAYAK (PT0982202)	94752.00	
MUKESH K. MISHRA	63000.00	
POOJA PRASAD	94500.00	
VIRENDER K. MISHRA	63000.00	
ZEMIL K.S. (8615228)	120000.00	435,252.00
<u>STAFF APIIT</u>		
AJAY(HELPER)	1,600.00	
BAL KISHAN SHARMA (H.WARDEN)	7400.00	
VIRENDER KUMAR SRIVASTVA (DR)	50000.00	59,000.00
FEE & FINE RECEIVABLE		2,226,000.00
REAPPEAR FEE RECEIVABLE		6,600.00
<u>OTHERS ADVANCES</u>		
ANIL KUMAR MALHOTRA (CAFETARIA)		896.00
VIYO MEDIA GROUPS		25,000.00
		<u>3,552,126.57</u>

ANNEXURE -IX

CASH & BANK BALANCE

<u>PARTICULARS</u>	<u>AMOUNT RS.</u>
CASH IN HAND	71,722.00
<u>BANK BALANCE</u>	
HDFC BANK A/C NO.01711450000032	79400.06
K.V.B. (ICACCT) A/C-4203115000001570	195044.88
SBI, CURRENT A/C-10255019824	12840.50
U.B.I. SAVING A/C NO. 369701010036881	322612.34
U.B.I. SAVING A/C-502502010005367	33976.69
U.B.I. SAVING A/C NO. 369702010055146	2463618.76
	3,107,493.23
<u>INVESTMENTS</u>	
FIXED DEPOSIT -UBI A/C 323-1329	2014327.00
FIXED DEPOSIT -UBI A/C 323-1336	1504439.00
	3,518,766.00
	<u>6,697,981.23</u>

FEE & OTHER TO K.U.K. EXP.

<u>PARTICULARS</u>	<u>AMOUNT RS.</u>
ALUMNI FEE	2100.00
DEVELOPMENT FEE	154320.00
ESTABLISHMENT FEE	138090.00
EXAMINATION FEE	484200.00
HOLIDAY HOME.FEE	2340.00
LATE FEE/ FINE TO K.U.K	19622.00
NSS FEE	2340.00
REGISTRATION FEE	182050.00
R.K. FOUNDATION FEE	8190.00
SPORTS FEE	98130.00
TOURNAMENT FEE	3360.00
YOUTH RED CROSS FEE	7050.00
YOUTH WELFARE FEE	87750.00
For APIIT S.D. INDIA	<u>1,189,542.00</u>

For APIIT SD INDIA



Director

For APIIT SD INDIA



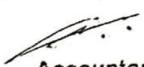
CHAIRMAN



VICE CHAIRMAN



AUDITOR



Accountant


REPAIR & MAINT. EXP.

PARTICULARS

AIR CONDITIONER RUNNING & REPAIR
BUILDING REPAIR & MAINT. EXP.
CCTV RUNNING & REPAIR EXP.
COMPUTER & LAPTOPS RUNNING & REPAIR EXP.
DISH & TV REPAIR & MANTT.EXP.
ELECTRICAL EQUIPMENTS RUNNING & REPAIR
ELECTRICITY REPAIR & MAINT.
FOGGING MACHINE RUNNING & REPAIR EXP.
FURNITURE & FIXTURE REP. & MAINT. EXP.
GARDENING EQUIPMENTS REPAIR & MAINT. EXP.
GENERATOR RUNNING & REPAIR
LABS RUNNING & REPAIR EXP.
MOBILE PHONES RUNNING & REPAIR
PRINTER & PHOTOCOPIER RUNNING & REPAIR
PROJECTOR & WI-FI RUNNING & MANTT.EXP.
RICKSHAW REPAIR & MAINT.
SUBMERCIBLE RUNNING & REPAIR EXP.
VEHICLE RUNNING & REPAIR EXP.
WALL CLOCKS REPAIR & MAINT. EXP.
WASHING MACHINE RUNNING & REPAIR EXP.
WATER COOLER & R.O. RUNNING EXP.

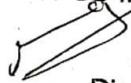
AMOUNT RS.

14105.00
259335.00
11386.00
260033.00
30787.00
30.00
11361.00
350.00
3960.00
5439.00
303005.00
11932.00
550.00
8166.00
9925.00
3610.00
29357.00
1751068.35
200.00
150.00
7165.00

TOTAL

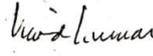
2,721,914.35

For APIIT SD INDIA



Director

For APIIT SD INDIA



CHAIRMAN VICE CHAIRMAN AUDITOR

For APIIT S


Accout

APIT S.D. INDIA
FIXED ASSETS AS ON 31.03.2019

ANNEXURE -X

PARTICULARS	OPENING BALANCE	ADDITON BEFORE 180 DAYS	ADDITON AFTER 180 DAYS	SALE / TRANSFER	TOTAL	RATE OF DEP.	DEPRECIATION	W.D.V.AS ON 31.03.2019
BLOCK - I (10%)								
BARCODE SCANNER BUILDING	1556.00	0.00	0.00	0.00	1556.00	10%	156.00	1400.00
CELLING FANS	53553040.18	0.00	0.00	0.00	53553040.18	10%	5355304.00	48197736.18
DEEP FRIDGER	228080.00	0.00	0.00	0.00	228080.00	10%	22808.00	205272.00
DVD HOMETHEATOR	4247.00	0.00	0.00	0.00	4247.00	10%	425.00	3822.00
ELECTRICAL EQUIPMENTS	6273.00	0.00	0.00	0.00	6273.00	10%	627.00	5646.00
FINGERPRINT T & A SYSTEM	3329298.70	0.00	0.00	0.00	3329298.70	10%	332930.00	2996368.70
FIRE EXTENGUISHERS	7655.00	0.00	0.00	0.00	7655.00	10%	766.00	6889.00
FOGGING MACHINE	29462.00	0.00	0.00	0.00	29462.00	10%	2946.00	26516.00
FURNITURE & FIXTURE	13099.00	0.00	0.00	0.00	13099.00	10%	1310.00	11789.00
GARDENING MACHINES	10522502.13	0.00	0.00	0.00	10522502.13	10%	1052250.00	9470252.13
INSECT KILLER	80144.00	7670.00	0.00	0.00	87814.00	10%	8781.00	79033.00
KITCHEN EQUIPMENTS	2995.00	0.00	0.00	0.00	2995.00	10%	300.00	2695.00
LAB. EQUIPMENTS	2547.00	0.00	0.00	0.00	2547.00	10%	255.00	2292.00
INTERCOM SETS	3913743.00	0.00	29090.00	0.00	3942833.00	10%	392829.00	3550004.00
MUSICAL INSTRUMENTS	2323.00	91332.00	0.00	0.00	114565.00	10%	11457.00	103108.00
PAVER MACHINE	70906.00	0.00	0.00	0.00	70906.00	10%	7091.00	63815.00
R.O.SYSTEM	80427.00	0.00	0.00	0.00	80427.00	10%	8043.00	72384.00
SUBMERSIBLE MOTORS	140719.00	0.00	0.00	0.00	140719.00	10%	14072.00	126647.00
TELEPHONE & CAMERA SET	198544.00	170979.00	0.00	0.00	369523.00	10%	36952.00	332571.00
TELEVISION / LCD	654697.00	122801.00	146860.00	0.00	924358.00	10%	85093.00	839265.00
TENNIS TABLES	254742.00	0.00	0.00	0.00	254742.00	10%	25474.00	229268.00
VACUUM CLEANER	40937.00	0.00	0.00	0.00	40937.00	10%	4094.00	36843.00
WATER COOLERS	7512.00	0.00	0.00	0.00	7512.00	10%	751.00	6761.00
	104588.50	42000.00	0.00	8840.00	137748.50	10%	13775.00	123973.50

For APIT SD INDIA

Murali Kumar
CHAIRMAN VICE CHAIRMAN AUDITOR

[Signature]
Director

For APIT S.D. INDIA

[Signature]
Accountant



APIIT S.D. INDIA
FIXED ASSETS AS ON 31.03.2019

PARTICULARS	OPENING BALANCE	ADDITON BEFORE 180 DAYS	ADDITON AFTER 180 DAYS	SALE / TRANSFER	TOTAL	RATE OF DEP.	DEPRECIATION	W.D.V AS ON 31.03.2019
BLCOK - 2 (15%)								
AIR CONDITIONER	3611325.00	0.00	0.00	3500.00	3607825.00	15%	541174.00	3066651.00
AIR COLLER	6970.00	0.00	0.00	0.00	6970.00	15%	1046.00	5924.00
BUS	1704247.00	0.00	0.00	300000.00	1404247.00	15%	210637.00	1193610.00
CASH COUNT MACHINE	3869.00	0.00	0.00	0.00	3869.00	15%	580.00	3289.00
ECCO CAR	0.00	0.00	0.00	483200.00	483200.00	15%	36240.00	446960.00
DISH ANTINA	6788.00	0.00	0.00	0.00	6788.00	15%	1018.00	5770.00
ELECTRIC RICKSHAW	60482.00	0.00	0.00	0.00	60482.00	15%	9072.00	51410.00
ENJOY CAR HR67A-8640	360062.00	0.00	0.00	0.00	360062.00	15%	54009.00	306053.00
FAX MACHINE	1654.00	0.00	0.00	0.00	1654.00	15%	248.00	1406.00
GENERATOR SETS	670685.50	0.00	0.00	0.00	670685.50	15%	100603.00	570082.50
GYSERS	121783.00	0.00	0.00	0.00	121783.00	15%	18267.00	103516.00
INNOVA CAR HR67 3293	98749.00	0.00	0.00	0.00	98749.00	15%	14812.00	83937.00
INTERNET EQUIPMENTS	277645.00	0.00	0.00	0.00	277645.00	15%	41647.00	235998.00
LIBRARY SECURITY SYSTEM	3555.00	0.00	0.00	0.00	3555.00	15%	533.00	3022.00
MICROWAVE OVEN	12415.00	0.00	0.00	0.00	12415.00	15%	1862.00	10553.00
MOBILE PHONES	105817.00	0.00	0.00	0.00	105817.00	15%	15873.00	89944.00
MOTOR CYCLES	37414.00	0.00	0.00	0.00	37414.00	15%	10885.00	61679.00
MUD PUMP	5145.00	0.00	35150.00	0.00	40295.00	15%	772.00	4373.00
PHOTOSTATE MACHINES	124328.00	0.00	0.00	0.00	124328.00	15%	18649.00	105679.00
PRINTERS	3500.00	0.00	0.00	0.00	3500.00	15%	525.00	2975.00
PROJECTORS	388859.00	0.00	0.00	82500.00	471359.00	15%	64516.00	406843.00
RICKSHAW	9004.00	0.00	0.00	0.00	9004.00	15%	1351.00	7653.00
SOLAR WATER HEATER	70947.00	0.00	0.00	0.00	70947.00	15%	10642.00	60305.00
TAVERA CAR HR67-5065	250979.00	0.00	0.00	0.00	250979.00	15%	37647.00	213332.00
VIDEO CONFERENCE EQUIPMENTS	127006.00	0.00	0.00	0.00	127006.00	15%	19051.00	107955.00
WASHING MACHINE	49853.00	12500.00	0.00	0.00	62353.00	15%	9353.00	53000.00
W.R.V. CAR	984128.00	0.00	0.00	0.00	984128.00	15%	147619.00	836509.00
BLCOK - 3 (60%)								
COMPUTER & LAPTOPS	123226.00	2900.00	0.00	0.00	126126.00	40%	175659.00	576511.00
LIBRARY BOOKS	217725.55	47307.00	0.00	36007.00	301039.55	60%	169822.00	131217.55
TOTAL	82709108.56	532639.00	1403701.00	312340.00	84333108.56		9092601.00	75240507.56

For APIIT SD INDIA

[Signature]
DIRECTOR

For APIIT 9D INDIA

[Signature]
CHAIRMAN VICE CHAIRMAN AUDITOR



For APIIT S.D. INDIA

[Signature]
Accountant