

For Secretary
Sri Adichunchanagiri Student Center

**Adichunchanagiri Institute of Technology
Chikkamagaluru**

DEPARTMENT OF HRD

CIRCULAR

Date: 24.05.2018

This is to inform all pre-final year students that short term training (JANUS 2018) will commence from July 9th to August 4th, 2018. Fees for it has to be paid in college account section and the copy of fee receipt has to be submitted to HOD's of respective department.

- For CSE/ISE/ECE/EEE - 7,000/-
- For Mechanical - 6,000/-
- For Civil - 4,000/-

Copy to:

- 1. All HOD's
- 2. All Department Notice Boards.

[Signature]
Principal
 Adichunchanagiri Institute of Technology
 Chikkamagaluru - 577102



|| Jai Sri Gurudev ||

Sri Adichunchanagiri Shikshana Trust ®



Adichunchanagiri Institute of Technology Chikkamagaluru

JANUS – 2017

Long Term Life Skills Enhancement
Training Program

(Aptitude, Soft Skills, Verbal & Technical)
(17-07-2017 to 28-07-2017)

at

Adichunchanagiri Institute of Technology (AIT),
KM Road, Chikkamagaluru, Karnataka 577102



Dept. of HRD

BGS Group of Technical Institutions (BGS-GTI)

Dr. C.T. JAYADEVA

Principal

B.E.,M.Tech.,Ph.D

Adichunchanagiri Institute of Technology

CHIKKAMAGALURU-577102



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pragnyan

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CHIKKAMAGALURU-577102

2017-18

Sl No	USN	Name	Gender
1	4AI13CS066	Rahasya M R	Female
2	4AI14CS002	Abhishek B J	Male
3	4AI14CS003	Adarsh P	Male
4	4AI14CS004	Akshatha N.S	Female
5	4AI14CS005	Akshatha V	Female
6	4AI14CS006	Ashitha Tj	Female
7	4AI14CS007	Amulya	Female
8	4AI14CS008	Ananya KR	Female
9	4AI14CS009	Anoop J	Male
10	4AI14CS010	Anusha. B	Female
11	4AI14CS011	Anusha K J	Female
12	4AI14CS013	Arjun H C	Male
13	4AI14CS014	Arun	Male
14	4AI14CS015	Ashik M S	Male
15	4AI14CS017	Ashwini.N	Female
16	4AI14CS018	B R Sharadvi	Female
17	4AI14CS020	Bhavani N S	Female
18	4AI14CS021	Bhoomika R K	Female
19	4AI14CS022	Bindu B U	Female
20	4AI14CS023	Chandana H G	Female
21	4AI14CS025	D.Swarna Prasad Bangre	Male
22	4AI14CS027	Deepthi Y H	Female
23	4AI14CS029	Dhanyashree J V	Female
24	4AI14CS030	Divya B C	Female
25	4AI14CS031	Gokul Kb	Male
26	4AI14CS032	Hiba Taj	Female
27	4AI14CS033	Jeevan B K	Male
28	4AI14CS035	Karthik K V	Male
29	4AI14CS036	Karthik M Ontikar	Male
30	4AI14CS037	Katyayani Girish Kini	Female
31	4AI14CS038	Kaushal Rao K	Male
32	4AI14CS039	Kruthika S R	Female
33	4AI14CS040	Kumudini T.R	Female
34	4AI14CS041	Lavanya B S	Female
35	4AI14CS043	Linganagowda D	Male
36	4AI14CS045	Manavi H V	Female
37	4AI14CS046	Manavi N D	Female
38	4AI14CS048	Manu Bharadwaj H S	Male
39	4AI14CS049	Megha N	Female
40	4AI14CS050	Muskaan	Female
41	4AI14CS051	Naipunya BK	Female
42	4AI14CS052	Namratha Hn	Female
43	4AI14CS053	Neha R Jain	Female
44	4AI14CS054	Niranjan R Nayak	Male
45	4AI14CS055	Nischal	Male
46	4AI14CS056	Nishchitha.S	Female

47	4AI14CS057	Pallavi T	Female
48	4AI14CS058	Pooja Kc	Female
49	4AI14CS059	Pramod MR	Male
50	4AI14CS061	Preetham Cs	Male
51	4AI14CS063	Priya H E	Female
52	4AI14CS064	Priyanka D S	Female
53	4AI14CS066	Raksha Muthamma B N	Female
54	4AI14CS069	Ram Swaroop S C	Male
55	4AI14CS070	Ranjini K R	Female
56	4AI14CS071	Rashmi H N	Female
57	4AI14CS075	Sampath H K	Male
58	4AI14CS076	Sannidhi M N	Female
59	4AI14CS077	Sarthak Rawal	Male
60	4AI14CS078	Sheetal D'Souza	Female
61	4AI14CS079	Shainy Merin S	Female
62	4AI14CS081	Sharadhi K.R	Female
63	4AI14CS082	Sharanya S E	Female
64	4AI14CS083	Sharath H M	Male
65	4AI14CS084	Sharath Km	Male
66	4AI14CS085	Shifa Harmain	Female
67	4AI14CS087	Shiva Kumara H P	Male
68	4AI14CS088	Shobha C	Female
69	4AI14CS089	Shreemeghana N Swamy	Female
70	4AI14CS090	Shreya C L	Female
71	4AI14CS093	Shruthi H.K	Female
72	4AI14CS094	Siddanth J	Male
73	4AI14CS095	sinchana k.j	Female
74	4AI14CS096	Sinchana.M.N	Female
75	4AI14CS097	Sindhu.K	Female
76	4AI14CS100	Sougandhika S L	Female
77	4AI14CS101	Soumya H R	Female
78	4AI14CS102	Sourabha T P	Female
79	4AI14CS103	Sowjanya Datta N S	Female
80	4AI14CS104	Sowmya Shree N	Female
81	4AI14CS106	Sreerag Kr	Male
82	4AI14CS107	Suhas K.S	Male
83	4AI14CS108	Sujith KJ	Male
84	4AI14CS109	Sukrutha C.K	Female
85	4AI14CS110	Sumanth Govinde	Male
86	4AI14CS112	Suraksha M.J	Female
87	4AI14CS113	Sushma D	Female
88	4AI14CS114	Sushma M.S	Female
89	4AI14CS115	Swapna T C	Female
90	4AI14CS118	Tejaswini S	Female
91	4AI14CS120	Thanvi.J	Female
92	4AI14CS121	Varun R Gowda	Male

93	4AI14CS123	Veeresh M	Male
94	4AI14CS124	Vishak A Kamath	Male
95	4AI14CS126	Lavanya B R	Female
96	4AI14CS127	Sadhana S R	Female
97	4AI15CS401	Adarsh S	Male
98	4AI15CS402	Amrutha M G	Female
99	4AI15CS403	Arjun S	Male
100	4AI15CS404	Arpitha Bs	Female
101	4AI15CS408	Kanthesh HR	Male
102	4AI15CS409	Kiran HJ	Male
103	4AI15CS410	Mallesh NK	Male
104	4AI15CS412	Manoj.A	Male
105	4AI15CS414	Pooja K	Female
106	4AI15CS416	Sagarika K R	Female
107	4AI15CS418	Shashi Kumar Gk	Male
108	4AI15CS419	Shiva Kumar Bk	Male
109	4AI15CS420	Suchith M S	Male
110	4AI15CS421	Varun B R	Male
111	4AI15CS422	Vinay Patil G V	Male
112	4AI14EC048	Parikshith S Kustagi	Male
113	4AI13EC014	Ayesha Rabah	Female
114	4AI13EC059	Pavan Kumar Kv	Male
115	4AI13EC081	Sannidhi K P	Female
116	4AI14EC001	Aishwarya A Kakade	Female
117	4AI14EC002	Aishwarya Gowda G.P	Female
118	4AI14EC003	Akash Kl	Male
119	4AI14EC004	Akash S D	Male
120	4AI14EC005	Akshatha Cl	Female
121	4AI14EC006	Akshatha M S	Female
122	4AI14EC007	Akshay Cv	Male
123	4AI14EC008	Apoorva B G	Female
124	4AI14EC009	Archana C G	Female
125	4AI14EC010	Arpitha K. S	Female
126	4AI14EC011	Arunkumar K Aladageri	Male
127	4AI14EC012	Ashwini K V	Female
128	4AI14EC013	Athmiya Bn	Female
129	4AI14EC014	Manoj Bs	Male
130	4AI14EC015	Bhargava M K	Male
131	4AI14EC017	Chandana I. G	Female
132	4AI14EC019	Deepika D K	Female
133	4AI14EC021	Deepthi K S	Female
134	4AI14EC022	Dhanush B U	Male
135	4AI14EC023	Diana A G	Female
136	4AI14EC024	Hruthik C	Male
137	4AI14EC027	Kakkarayil Aathira	Female
138	4AI14EC028	Kavana H M	Female

139	4AI14EC029	Kavya. B. V	Female
140	4AI14EC030	Kavya K V	Female
141	4AI14EC031	Kavya.R	Female
142	4AI14EC033	Komal.V.Karuna	Female
143	4AI14EC034	Kruthika C.R	Female
144	4AI14EC038	Mandhara Urs T S	Female
145	4AI14EC039	Maruthi T N	Male
146	4AI14EC042	Mohamed Zainul Abideen	Male
147	4AI14EC043	Monica D.M	Female
148	4AI14EC044	Monika H	Female
149	4AI14EC045	Nagashree B.K	Female
150	4AI14EC046	Nikhitha B P	Female
151	4AI14EC050	Pooja M	Female
152	4AI14EC051	Prajwal M.R	Male
153	4AI14EC054	Pushpalatha. C	Female
154	4AI14EC057	Rajashekar N H	Male
155	4AI14EC058	Raksha Suresh Shetty	Female
156	4AI14EC059	Rakshitha.H.G	Female
157	4AI14EC060	Ramesha T S	Male
158	4AI14EC061	Ramya.R	Female
159	4AI14EC063	Ravikumar S Y	Male
160	4AI14EC064	Roshini R	Female
161	4AI14EC065	Rubina Shaiq	Female
162	4AI14EC066	Sachin .S.Y	Male
163	4AI14EC069	Sahana C	Female
164	4AI14EC071	Sahana. S	Female
165	4AI14EC072	Sanchitha B V	Female
166	4AI14EC073	Sanchitha.M.P	Female
167	4AI14EC075	Sandyashree M	Female
168	4AI14EC077	Santhoshkumar V H	Male
169	4AI14EC079	Sharath Ik	Male
170	4AI14EC080	Shilpa C	Female
171	4AI14EC081	Shruthi H K	Female
172	4AI14EC082	Shwetha.M	Female
173	4AI14EC083	Sinchana Hj	Female
174	4AI14EC085	Sneha V K	Female
175	4AI14EC086	Sowmya C S	Female
176	4AI14EC087	Suhas K K	Male
177	4AI14EC088	Supriya N R	Female
178	4AI14EC089	Sushma Shekar	Female
179	4AI14EC090	Syed Adnan	Male
180	4AI14EC092	Tejaswini C M	Female
181	4AI14EC093	Umesh K P	Male
182	4AI14EC094	Umme Hani	Female
183	4AI14EC095	Umme Sara	Female
184	4AI14EC096	Varsha C S	Female

185	4AI14EC098	Vidyashree H R	Female
186	4AI14EC099	Vimala M	Female
187	4AI14EC100	Vinaya H P	Female
188	4AI14EC101	Vinaykumar C M	Male
189	4AI14EC102	Vinutha P M	Female
190	4AI14EC103	Vivek Vijayan	Male
191	4AI14EC104	Yathish Telkar	Male
192	4AI14EC105	Sri Gowri P K	Female
193	4AI15EC402	Anand	Male
194	4AI15EC403	Archana L S	Female
195	4AI15EC409	Kavya B C	Female
196	4AI15EC411	Kruthi G K	Female
197	4AI15EC416	Rachana.M.L	Female
198	4AI15EC417	Raghavi C S	Female
199	4AI15EC418	Rajesh K K	Male
200	4AI15EC420	Shrikanth Si	Male
201	4AI15EC421	Somashekar H D	Male
202	4AI15EC423	Sushmitha.K	Female
203	4AI15EC425	Swapna V B	Female
204	4AI15EC426	Udayakumar K.D	Male
205	4AI14EE001	Abhishek Kumar Gupta	Male
206	4AI14EE002	Adithya B R	Male
207	4AI14EE004	Akshatha R Naik	Female
208	4AI14EE007	Anusha R	Female
209	4AI14EE010	Arpitha T K	Female
210	4AI14EE011	Asif Ali P Bagur	Male
211	4AI14EE014	Chethan Kumar M	Male
212	4AI14EE015	Darshan B	Male
213	4AI14EE016	Darshan B M	Male
214	4AI14EE017	Gagan.B.C	Male
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219	4AI14EE034	Rohith	Male
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223	4AI14EE044	Suman Thasina	Female
224	4AI14EE045	Sushmitha Namrutha Pinto	Female
225	4AI15EE410	Poornima R	Female
226	4AI15EE414	Yadukumar U R	Male
227	4AI14IS001	Aishwarya D M	Female
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232	4AI14IS006	Chaitra. C.M	Female
233	4AI14IS007	Chandana M	Female
234	4AI14IS008	Deepa. B. C	Female
235	4AI14IS009	Deepak A	Male
236	4AI14IS011	Harshitha H	Female
237	4AI14IS012	Heena Kouser	Female
238	4AI14IS013	Jeevitha	Female
239	4AI14IS014	Karthik Kumar J N	Male
240	4AI14IS016	Kiran B R	Male
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261	4AI14IS051	Swathi HC	Female
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267	4AI14ME002	Abhishek C M	Male
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269	4AI14ME010	Anoop.C. V	Male
270	4AI14ME019	Darshan C	Male
271	4AI14ME025	Gourish Mohan Achari	Male
272	4AI14ME026	Harsha U Gowda	Male
273	4AI14ME029	Jaganath	Male
274	4AI14ME030	Jayanth H C	Male
275	4AI14ME031	Karthik. M. K	Male
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306	4AI15ME407	Keshava M M	Male
307	4AI15ME410	Naresh	Male
308	4AI15ME416	Sagar K.A	Male
309	4AI15ME417	Shourya H N	Male
310	4AI15ME419	Sujan Bk	Male
311	4AI14IS033	Rakshitha BS	Female
312	4AI13CS032	Gazala Rehman	Female


Dr. C.T. JAYADEVA
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 CHIKKAMAGALURU-577102

A
Report on
Essential Communication
2017

Industry Oriented Vocational Training
(Aptitude, Soft Skills, Verbal & Technical)
(17-07-2017 to 28-07-2017)

at
Technology
KM Road,



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(AIT),**
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Dept. of HRD
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Submitted By
ZESTECH

List of Trainers

Technical

1. Mr. Amit Anand – C, C++ & DBMS
2. Mr. Siva Kumar – C, DBMS & JAVA
3. Mr. Vishal Vanaki – C
4. Mr. Sekhar Jyothi Borborah – Networking
5. Mr. Arup Tripathy – Micro Controller
6. Mr. Kabilan Bala – C++
7. Mr. Vinal T L – Digital Electronics
8. Mr. Kishor Kumar – C++ & Data Structures
9. Mr. Vyshak Athreya – Micro Processor
10. Mr. Akshay Kumar – Micro Processor
11. Mr. Amit Singh – Networking
12. Mr. Ashwin V Tunga – C++
13. Mr. Iftekar Hussain – CATIA & Inventor
14. Mr. Satish Babu – AutoCAD & Interview module
15. Mr. Ravi Teja – A&D Electronics
16. Mr. Sampreeth – C
17. Mr. V. V. Sivaramakrishnudu – C & C++

Soft Skills

1. Mr. Harish Bala
2. Mr. Norman Godfrey Nicholas
3. Mr. Jaya Pratap
4. Mr. Santosh

Aptitude

1. Mr. Ranjith Babu
2. Mrs. Jasmine Khan
3. Mr. Sandeep Kumar

Verbal

1. Ms. Vaishnavi Pandey
2. Ms. Kavita Kabcer

Initiatives

1. Regular Meeting with the CRs to understand their requirement.
2. Regular Technical Assessment through Online Portal 'Pareeksha'.
3. Regular discussion of previous year question paper.
4. Regular Tracking of Attendance
5. Regular email interaction with the students.

C.T. Jayadeva

Dr. C.T. JAYADEVA

Principal

B.E.,M.Tech.,Ph.D

Adichunchanagiri Institute of Technology

CHIKKAMAGALURU-577102



||JaiSriGurudev||



A
Reporton

pragnyan -2017
Long Term(Aptitude,Soft Skills and Verbal)
LifeSkillsEnhancementTraining Program

At



Adichunchanagiri Institute of Technology
(AIT), Chikkamagalur

Incollaboration with



Dept.ofHRD
BGSGroupofTechnicalInstitutions (BGS-GTI)

SubmittedBy

ZESTECH
INNOVATION, GROWTH & VALUES

ACKNOWLEDGEMENT

We are very enchanted and enraptured to thank everyone whomadehis/her Contributions in their different wayshasmadeit possible. Sincere gratitude is hereby extended to the following people whonever ceased in helping **PRAGNYAN-2017** to get accomplished successfully in helping the students of **BGSIT** this year. Thanks to God for the wisdom and perseverance that has gotten bestowed upon us during **our presence in the PRAGNYAN program**. We do believe that **"Industry never goes unfruitful,"** Thankstoallthosewho helped us achieve this.

We would like to profoundly thank **Sri Sri Sri Nirmalanandanatha Maha Swamiji**, President of *Adichunchanagiri Sikshana Trust* for giving us this opportunity to work with **BGSIT** and extend a platform to ensure transformation of students in terms of skill and overall personal.

The support, guidance, advice as well as pain-staking effort by the **Training & Placement Department, AIT** and **Mr. Siddhartha** Manager - HR is greatly appreciated. Indeed, without his guidance, we would not be able to put this together. Thank you so much.

We would like to express our gratitude to **Dr. B. K Narendra, Principal**, and **BGSIT** for his useful comments, remarks and engagement throughout the process of Training Program.

We would like to express our gratitude to **Dr. A. Ganesh Kumar, Director - HRD, BGSIT** for his useful comments, remarks and engagement throughout the process of Janus Training Program.

We would like to thank all the team members for their efforts in the **PHOD** during the training period. **(Online Support)** is greatly appreciated.

Especially, we thank **Mrs. SVECHA Bala** as a Director of gratitude to **ZESTECH** for their constant support of the **PRAGNYAN** training program. guidance and inspiration throughout the training period both by keeping it harmonious and help putting pieces together. We will be grateful forever for your commitment, dedication and devotion.

This report contains a number of features to enhance student learning:

- ❖ **Putting the Pieces Together boxes:** The five core elements identified previously in defining a class are used as a structure for evaluating group effectiveness.
- ❖ **Skills grounded in a solid research base:** The best advice for student skills enhancement is drawn from industry research and theory, which has identified the most effective processes and results for group interaction.

Thus the skills presented and suggested in the report are research-based.

Armed with specific principles, procedures, and feedback techniques, BGSIT can make more informed choices about how to help its students. This report includes the training philosophy that was a foundation for PRAGNYAN, syllabus examples for the training course, methods of obtaining feedback from students about the course, and their learning experiences and expectations.

ZESTECH
INNOVATION, GROWTH & VALUES

Technology, favors PRAGNYANalotin having videos online for the sessions that students have learned. Videos and trainer interaction online, helps the candidate get in touch with experts constantly even after the training classes are over. Online evaluations will help in understanding students' responsibility factor which will in turn help students to get in touch with the trainers for doubts and clarifications. A powerful research team constantly working on industry requirements, helps to set the training and evaluations in a very vivid manner and constant check on Quality ensure the gaps are bridged.

During the process, star performers are identified extensively. These star performers are the ones who have performed excellently well in the sessions. These candidates' parents are contacted over the phone and giving them the good news about their wards. This, indeed improved students' motivation and was visually seen that the students started participating and performing exemplify well in the training sessions.

All said and Done, PRAGNYAN is a process to experience reality and engineering student must Savor it.

ZESTECH
INNOVATION, GROWTH & VALUES

Select the right blend of delivery options: The training experts of ZESTCH, come up with various delivery options for a prescribed course. E-learning is the proven method to provide just-in-time training and accessible resources for performance update even after the training program is over. L&D department of ZESTECH is crucial in these aspects.

Consider internal versus external options: External consultants or custom-built materials may be more cost-effective in the long run if employed early on in the training process that we have. Their expertise and insight can close a performance gap quicker than an internal or off-the-shelf training solution.



3.1. MODULES COVERED FOR 4th SEM ENGINEERING STUDENTS OF AIT

<i>Count</i>	<i>Soft Skills and Technical</i>
1	Art of Introduction
2	Presentation Skills
3	Listening Skills
4	Body Language
5	Team Building
6	Written Communication
7	Grooming and Etiquette
8	Public Speaking
9	C Language

3.2. MODULES COVERED FOR 6th SEM ENGINEERING STUDENTS OF AIT

<i>Count</i>	<i>Quantitative and Reasoning Aptitude</i>	<i>Verbal and Logical Aptitude</i>
1	Alligations and Mixtures, Ratios and Proportions	Tech Vocabulary
2	Permutations	Reading Comprehension
3	Combinations	Logical Reading and Verbal Ability
4	Probability	Email and Letter Writing
5	Seating Arrangement	
6	Clocks	

<i>Count</i>	<i>Soft Skills</i>
1	Decision Making and Career Guidance
2	Soft Skills Mela - Full Body Communication

Module name	Passage/Essay Writing	Domain	Verbal Aptitude
Module Description	The module explains the methods of writing the Essays that are subjective and narrative and the same method of writing the passages.		
Module Objective	Encourages writing skills and enhances them.		
Module Outcome	Student will not only learn to understand concepts accurately but also the correct application of them.		
Reference books	"English Grammar in Use" by Murphy. "Grammar for IELTS" by Hopkins		
No of Hours	2 hours		

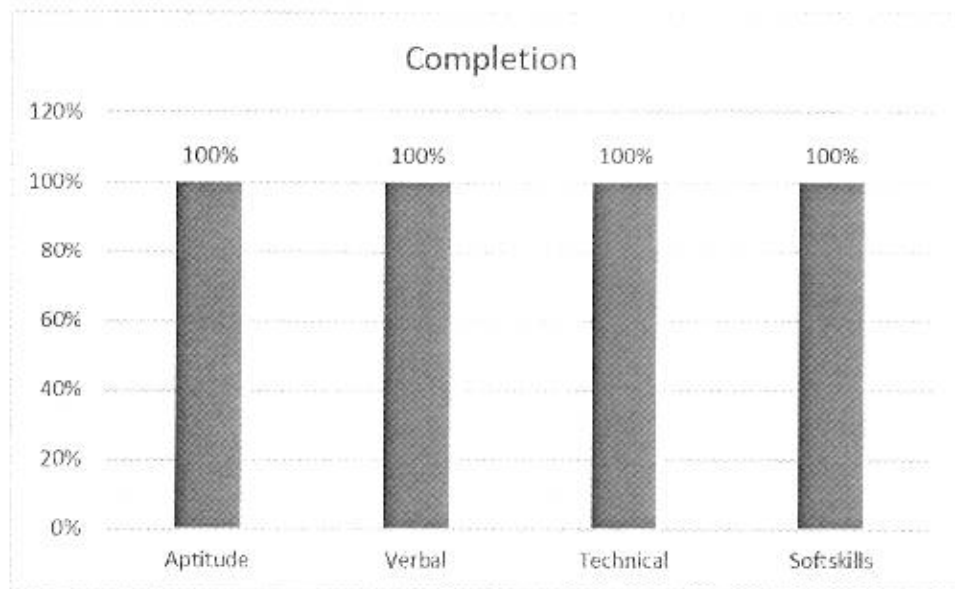
Soft Skills-Syllabus

Module name	Turncoat-An opinion based speaking	Domain	Soft Skills
Module Description	The module teaches to introduce them to opinion based speaking and what it means and how to do an impromptu using templates . It also teaches them simple and complex steps on how to do a speaking presentation and the tools that are required to develop that skill. Encourage students to come up on stage and present or discuss in a group for a topic and speak against the same topic by changing the decisions. To ensure they have a partial know-how on presentation the students will be asked to deliver an extempore facing the audience.		
Module Objective	To allow students to express themselves more fluently and confidently on the lines of being professional and they would be taught on how to take sides and give their best.		
Module Outcome	Students will be able to notice the improvements that they have showcased than compared to their previous presentations.		
No of Hours	2		

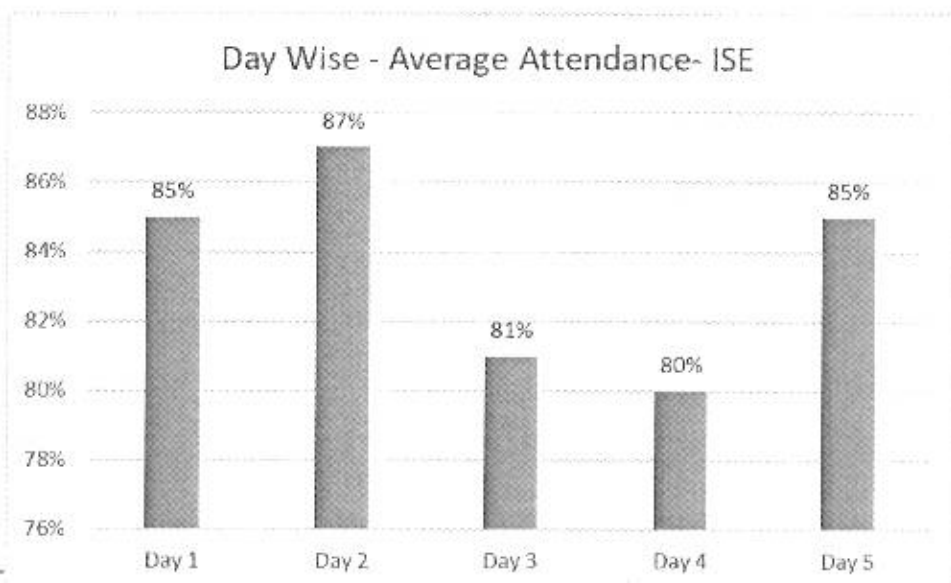
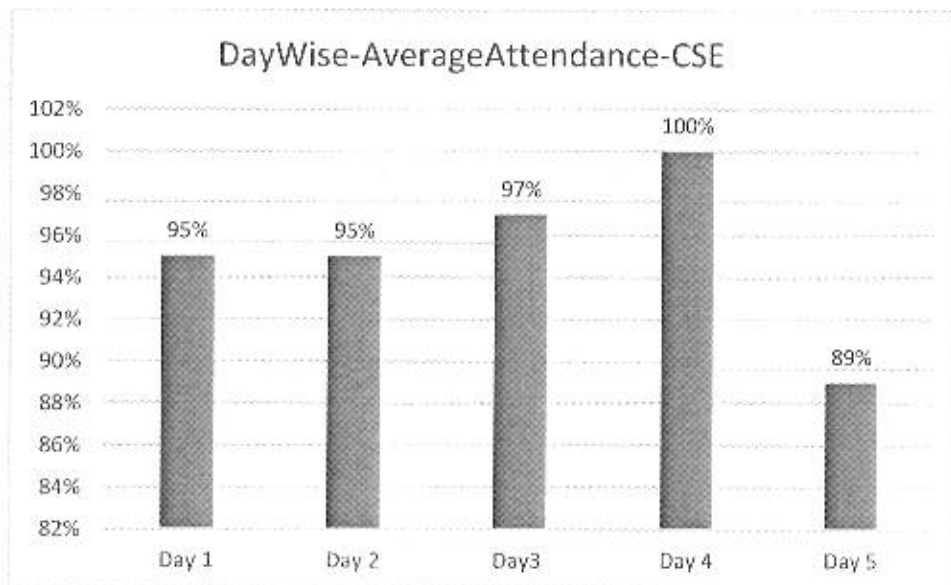
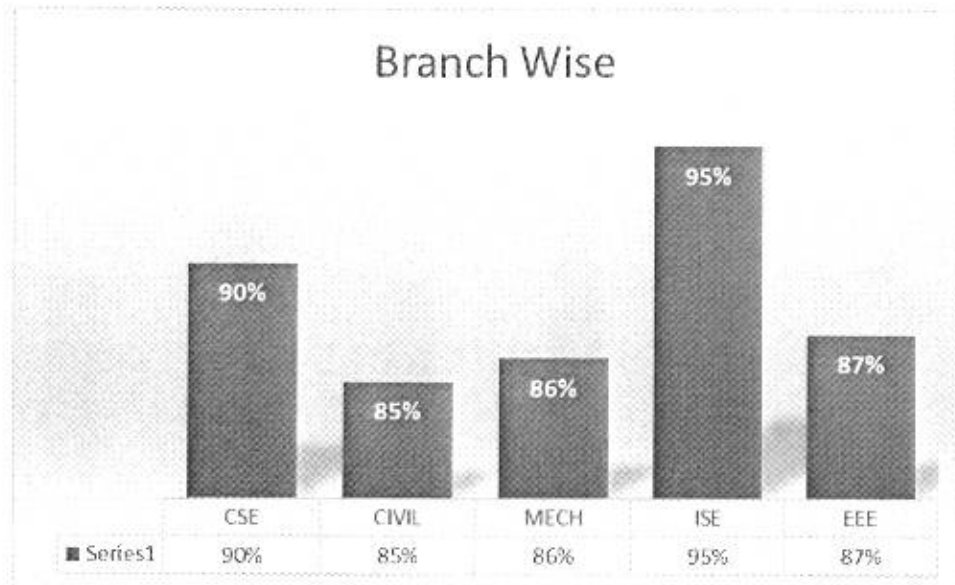
Module name	Creation-An Engineer's choice	Domain	Soft Skills
Module Description	This module focus on the creativity and emphasize the creativity in the students by asking them to perform the given task by thinking out of the box.		
Module Objective	Learn effective creativity techniques to solve a case study		
Module Outcome	Students will think out of the box to solve a problem		
No of Hours	2		

Module name	Advance Speaking	Domain	Soft Skills
Module Description	The module teaches introduces them to speaking and what it means and how to do an impromptu using templates . It also teaches them simple and complex steps on how to do a speaking presentation and the tools that are required to develop that skill. Encourage students to come up on stage and present or discuss in a group for a topic and speak against the same topic by changing the decisions. To ensure they have a partial know-how on presentation the students will be asked to deliver an extempore facing the audience.		
Module Objective	To allow students to express themselves more fluently and confidently on the lines of being professional and they would be taught on how to take sides and give their best.		

4.1. MODULE COMPLETION REPORT-SEMESTER ANALYSIS



5.1. AIT-OVERALLATTENDANCEANALYSIS-4thSEMESTERBE



5.2. BGSIT-OVERALLATTENDANCEANALYSIS- 6thSEMESTER

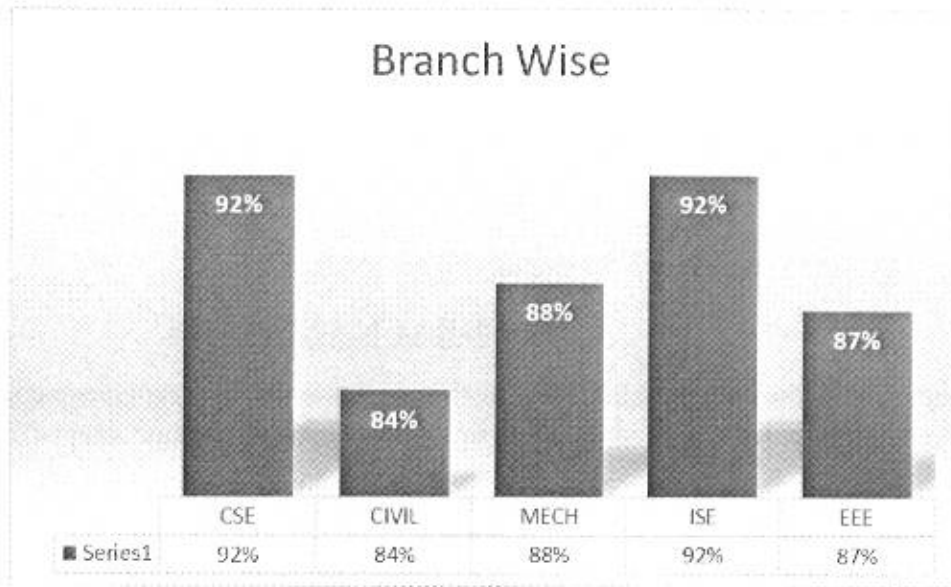


Chart:C_{6.3}

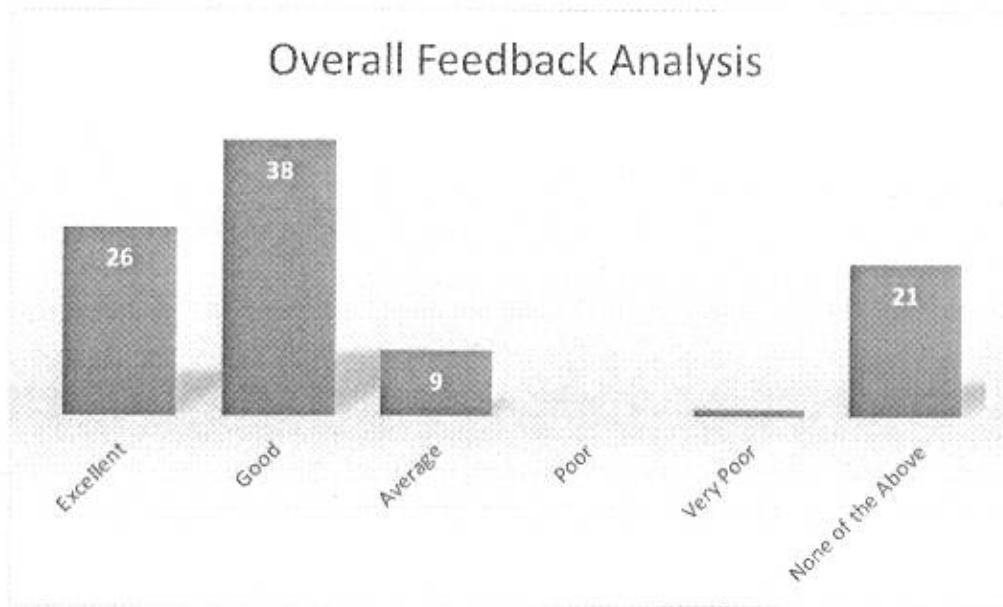
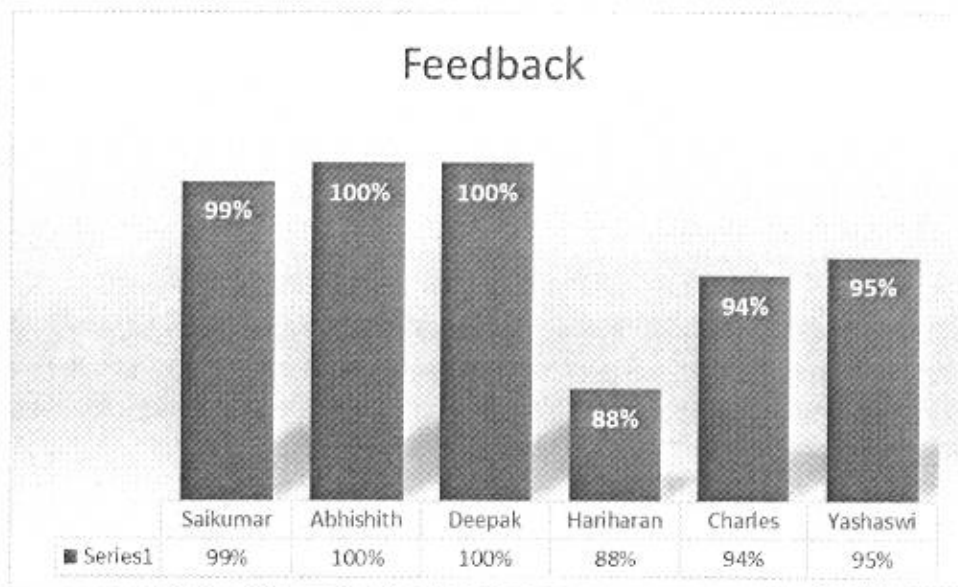


Chart:C_{6.4}



E. Centre of Excellence (COE): A one stop solution for the students is set up across campuses for the students' skill enhancement to match the industry requirements. It is a centrifugal body where the students need, interests and coaching happens simultaneously thereby bringing Indian education system to an outcome based structure.

F. ZESTECH School of Learning (ZSOL): ZESTECH School of learning helps an individual to be industry ready for employment in any field. It also helps individuals to be an ace trainer/coach in the respective field and thereby getting employed in ZSol. The candidates have two choices, either to become a Perfect Personnel and become a trainer with ZSol or to become a Reliable Recruit and choose his/her own employment in the field and organization of choice.

10. ACTION PLAN FOR UPCOMING PRAGNYAN

1. Seriousness towards assessment and to ensure more assessments happen the upcoming program
2. Disciplinary actions would be taken when the students don't follow the code of conduct laid by Training & Placement department
3. Making the classes more interesting by using audio and visual aid.
4. To conduct communication class, where the focus would be mainly on improving verbal ability of students.
5. New modules which deal with the overall development of the students in all domains
6. Integrating verbal and soft skills in the next Semesters so that the development of the student is quick and be gauged easily.
7. More emphasis on technical sessions will happen during the upcoming semester
8. More interaction with HOD's and staff members' has to be initiated
9. Defaulters with regard to dress code, non-bringing of Janus books will be tracked daily to curb that existence
10. Defaulters with regard to absenteeism will be tracked to curb the same in future
11. ZESTECH team of experts have come up with a series of Company Specific Training online which will begin from the coming semester
12. A designated Process Manager for BGSIT was appointed from this semester and continue the same for the upcoming semester too!

12. RESPONSIBILITIES OF TRAINERS

1. The whole team has put in effort to make the training a success
2. Trainers were provided with checklist, with many components in it to do and to remind the students in the class.
3. A designated Process Manager from the training team was appointed to help run the training successfully.
4. CCT (Client Communication team) played an important role in communicating with the client. Any change in the schedule was informed beforehand.
5. Intense check on the attire was initiated
6. Interact with HOD's to know the success of the ongoing training programme
7. Rapport building with the professors and HOD's was very crucial to know the campus better
8. Trainers shared the latest questions and information about placement to the students
9. Parent calling tracker was maintained, the best performer was appreciated. Parents of the students were called and appreciated
10. Motivated students to perform better and to come out of their shell.
11. The seriousness of HR Internal Assessments must be triggered by the trainers right from the first day of Janu training.

14. STUDENTS FEEDBACK TOWARD TRAINING

"The quantitative aptitude sessions helped to learn a lot of concepts in a very few days. The assessments after the session helped us to understand where we stand."

--CSE

"Placement trainers conduct a lot of activities for us to learn and it is very good. I love it when the same happens next semester also."

--ECE

"More of these sessions are needed for us to learn a lot and implement the same."

--MBA

SUMMARY

Overall, Janus learning events were well received by students who rated the experience as either good or excellent. The majority of participants reported an increased awareness in the modules they have learned.

The evaluation process, which looked at students' reaction, students' learning, knowledge transfer and training impact, identified a number of improvements needed in order to better achieve stated objectives. These improvements refer to the training design, sustainability, and training focus.

Re-design current training material to ensure that clear and specific objectives guide the process, that a multi-year plan with realistic, manageable goals are included in the training curriculum and that follow-up support is provided throughout the training process.

Students appreciated the helpfulness and the delivery style of the trainers. Role plays and group discussions were found to be most useful to their learning as well. The training was effective in improving the student's knowledge and awareness. From the feedback of the students, the training facilities/materials need to be improved (training room, course materials). And the students would appreciate if they could have more real-life examples and role plays during the training.

Having the opportunity to apply new skills mattered during the training period. Students reported being better able to apply what they learned, had significantly higher gains, as well as higher levels of improvement in their performance. Learners who realized higher gains in motivation and engagement and future orientation reported higher levels of improvement in their performance.

We would like to thank all the people who helped us to finish the training programs successfully.


Dr. C.T. JAYADEVA

Principal B.E., M.Tech., Ph.D

Adichunchanagiri Institute of Technology,
CHIKKAMAGALURU-577102



||JaiSri Gurudev ||



A
Reporton

pragnyan -2017
Long Term(Aptitude,Soft SkillsandVerbal)
LifeSkillsEnhancementTrainingProgram

At



**Adichunchanagiri Institute of Technology
(AIT), Chikkamagalur**

Incollaboration with



**Dept.ofHRD
BGSGroupofTechnicalInstitutions(BGS-GTI)**

SubmittedBy

ZESTECH
INNOVATION, GROWTH & VALUES

ACKNOWLEDGEMENT

We are very enchanted and enraptured to thank everyone whomade his/her Contributions in their different ways has made it possible. Sincere gratitude is hereby extended to the following people who never ceased in helping **PRAGNYAN-2017** to get accomplished successfully in helping the students of **AIT** this year. Thanks to God for the wisdom and perseverance that has gotten bestowed upon us during **our presence in the PRAGNYAN program**. We do believe that **"Industry never goes unfruitful,"** Thanksto all those who helped us achieve this.

We would like to profoundly thank **Sri Sri Sri Nirmalanandanatha Maha Swamiji**, President of *Adichunchanagiri Sikshana Trust* for giving us this opportunity to work with BGSIT and extend a platform to ensure transformation of students in terms of skill and overall personal.

The support, guidance, advice as well as pain-staking effort by the **Training & Placement Department, AIT** and **Mr. Siddhartha**, Manager - HR is greatly appreciated. Indeed, without his guidance, we would not be able to put this together. Thank you so much.

We would like to express our thanks to **Dr. Anandraj M B, Director - HRD, BGSIT** for his great support, remarks and engagement throughout the process of Janus Training Program.

We would like to thank all the team members for their efforts they have put in during the training period during our **(Online Support)** is greatly appreciated.

Special thanks to **Mrs. SVEETHA Balsoor**, Director of **ZESTECH** for their constant support and inspiration throughout the training period both by keeping it harmonious and help putting pieces together. We will be grateful forever for your commitment, dedication and devotion.

This report contains a number of features to enhance student learning:

- ❖ **Putting the Pieces Together boxes:** The five core elements identified previously in defining a class are used as a structure for evaluating group effectiveness.
- ❖ **Skills grounded in a solid research base:** The best advice for student skills enhancement is drawn from industry research and theory, which has identified the most effective processes and results for group interaction.

Thus the skills presented and suggested in the report are research based.

Armed with specific principles, procedures, and feedback techniques, AIT can make more informed choices about how to help their students. This report includes the training philosophy that was a foundation for PRAGNYAN, syllabus examples for the training course, methods of obtaining feedback from students about the course and their learning experiences and expectations.

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Technology, favors PRAGNYANalotin having videoconlineforthesessionsthatstudentshavelearned. Videos and trainer interaction online, helps the candidate get in touch with experts constantly even after the training classes are over. Online evaluations will help in understanding students' responsibility factor which will in turn help students to get in touch with the trainers for doubts and clarifications. A powerful research team constantly working on industry requirements, helps to set the training and evaluations in a very vivid manner and constant check on Quality ensure the gaps are bridged.

During the process, star performers are identified extensively. These star performers are the ones who have performed excellently well in the sessions. These candidates' parents are contacted over the phone and giving them the good news about their wards. This, indeed improved students' motivation and was visually seen that the students started participating and performing exemplify well in the training sessions.

All said and Done, PRAGNYAN is a process to experience reality and engineering student must Savor it.

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Select the right blend of delivery options: The training experts of ZESTCH, come up with various delivery options for a prescribed course. E-learning is the proven method to provide just-in-time training and accessible resources for performance update even after the training program is over. L&D department of ZESTECH is crucial in these aspects

Consider internal versus external options: External consultants or custom-built materials may be more cost-effective in the long run if employed early on in the training process that we have. Their expertise and insight can close a performance gap quicker than an internal or off-the-shelf training solution.

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3.1. MODULES COVERED FOR 3RD SEM ENGINEERING STUDENTS OF AIT

<i>Count</i>	<i>Quantitative and Reasoning Aptitude</i>	<i>Verbal and Logical Aptitude</i>
1	Simple Equations and Ages	Parts of Speech-I
2	Averages	Parts of Speech-II
3	Syllogisms	Parts of Speech-III

<i>Count</i>	<i>Soft Skills</i>
1	Advanced Speaking
2	Turn Coat- An opinion Based Speaking
3	Creation- An Engineer's Style
4	Knowing and Achieving Goals
5	Soft Skills Mela
6	Stream Evolution

3.2. MODULES COVERED FOR 5TH SEM ENGINEERING STUDENTS OF

<i>Count</i>	<i>Quantitative and Reasoning Aptitude</i>	<i>Verbal and Logical Aptitude</i>
1	Percentage	Tenses-I
2	Profit & Loss	Tenses-II
3	Time & Work	Tenses-III
4	Time, Speed & Distance	
5	Set Theory	

<i>Count</i>	<i>Soft Skills</i>
1	Idea Generation- An Engineer's Need
2	Creativity and Decision Making
3	Soft Skills Mela- Full Body Communication
4	Tech Savy

Module name	Set Theory	Domain	Reasoning Aptitude
Module Description	The module explains the concepts on Set Theory using the basic notations of the sets. Venn diagram concepts are to be taught to the students to represent the data in the easier way and concept of maxima and minima will be taught to the students to represent, analyse and understand the data in the easier way.		
Module Objective	The students should understand the basic notations and represent the data.		
Module Outcome	Students will skillfully predict the representation of data with respect to people and objects based on the conditions offered in a question. They will apply deduction skills along with analytical skills by referring to conditions.		
Reference books	"Quantum CAT" by Sarvesh K Varma. "Quantitative Aptitude for CAT" by Arun Sharma. "Objective Arithmetic" by Rajesh Varma		
No of Hours	2 hours		

3.4. MODULE DESCRIPTION-3rd SEMESTER

Module name	Averages	Domain	Quantitative Aptitude
Module Description	The module explains the concepts averages and the methods of finding the averages and the logic behind finding the solutions with the concept of weighted average. Basics of statistics with mean, median and mode will be taught to the students		
Module Objective	The students should understand the basic statistics and the data representation		
Module Outcome	Students will skillfully predict the representation of data with respect to people and objects based on the conditions offered in a question. They will apply deduction skills along with analytical skills by referring to conditions.		
Reference books	"Quantum CAT" by Sarvesh K Varma. "Quantitative Aptitude for CAT" by Arun Sharma.		
No of Hours	2 hours		

Module name	Simple Equations and Ages	Domain	Quantitative Aptitude
Module Description	The module explains the concepts of solving an equation with the concept of variables and constants and method of solving the equations by reading and analyzing the questions, solving quadratic equations is also taught.		
Module Objective	The students should understand the basic statistics and the data representation		
Module Outcome	Students will skillfully predict the representation of data with respect to people and objects based on the conditions offered in a question. They will apply deduction skills along with analytical skills by referring to conditions.		
Reference books	"Quantum CAT" by Sarvesh K Varma. "Quantitative Aptitude for CAT" by Arun Sharma.		
No of Hours	2 hours		

Module Outcome	To see higherratioandhigherproportion of apt application tenses in student's written and oral communication.
Reference books	"English Grammar in Use" by Murphy. "Grammar for IELTS" by Hopkins
No of Hours	2 hours

3.7. MODULES DESCRIPTION-3rd SEMESTER

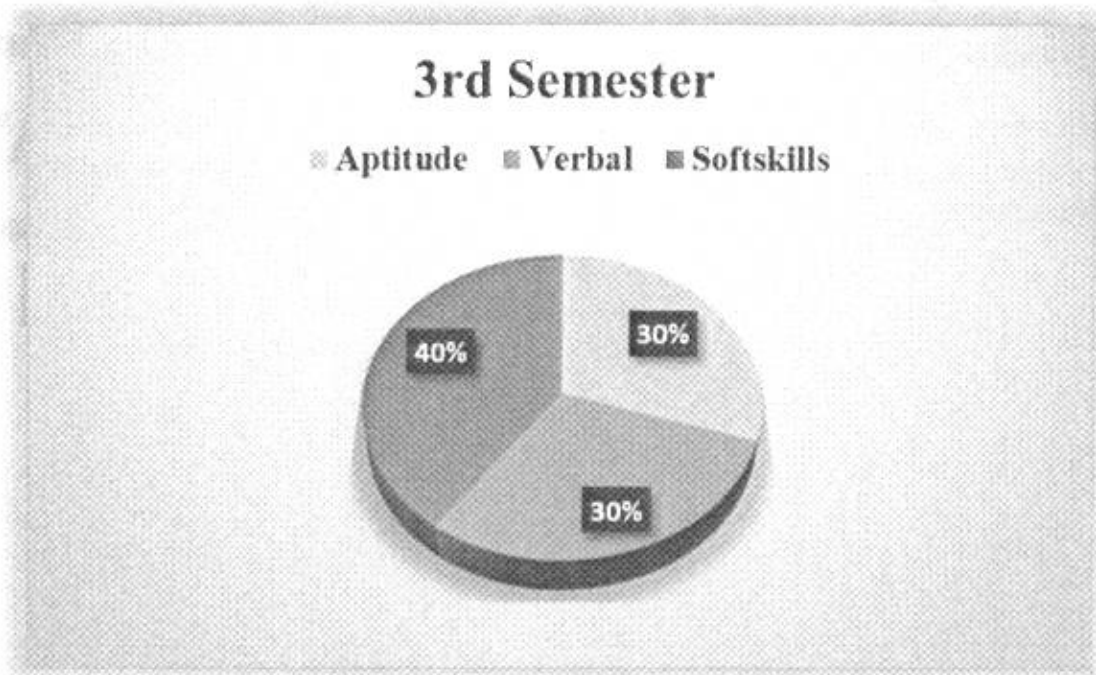
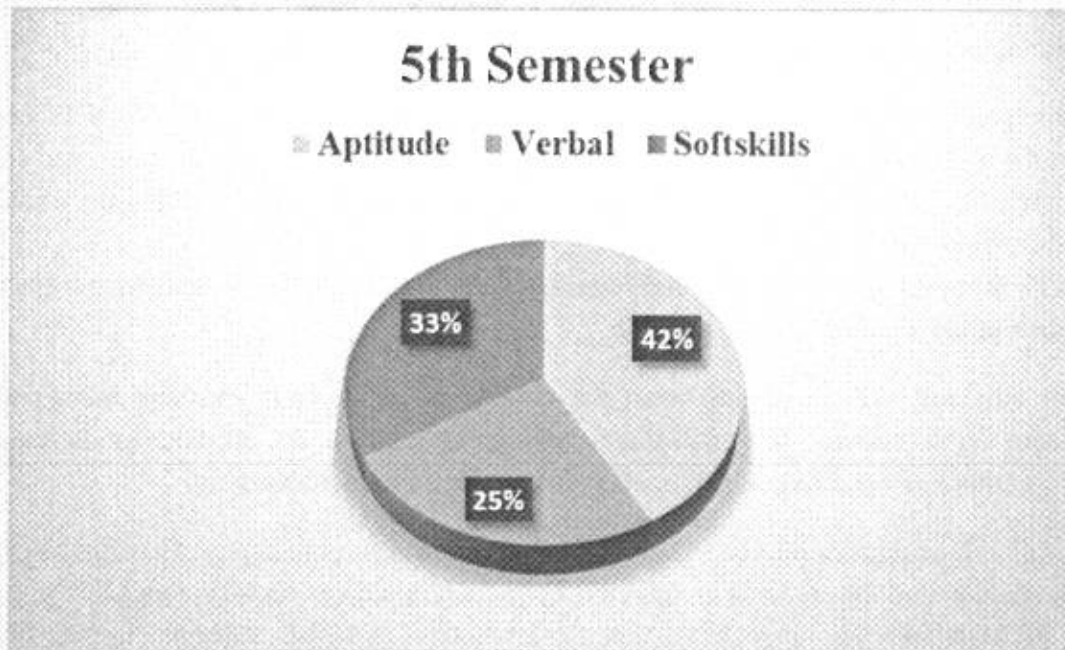
Soft Skills-Syllabus

Module name	Turncoat-An opinion based speaking	Domain	Soft Skills
Module Description	The module teaches introduce them to opinion based speaking and what it means and how to do an impromptu using templates . It also teaches them simple and complex step on how to do a speaking presentation and the tool that are required to develop that skill. Encourage students to come up on stage and present or discuss in a group for a topic and speak against the same topic by changing the decisions. To ensure they have a partial know-how on presentation the students will be asked to deliver an extempore facing the audience.		
Module Objective	To allow students to express themselves more fluently and confidently on the lines of being professional and they would be taught on how to take sides and give their best.		
Module Outcome	Students will be able to notice the improvements that they have showcased than compared to their previous presentations.		
No of Hours	2		

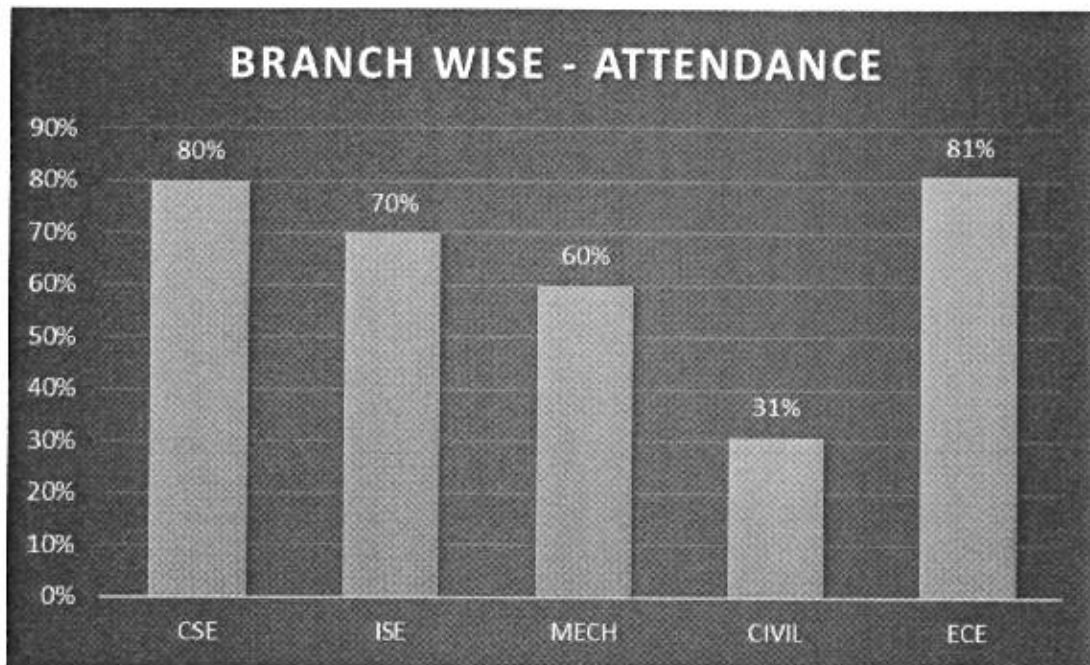
Module name	Creation-An Engineer's choice	Domain	Soft Skills
Module Description	This module focus on the creativity and emphasize the creativity in the students by asking them to perform the given task by thinking out of the box.		
Module Objective	Learn effective creativity techniques to solve a case study		
Module Outcome	Students will think out of the box to solve a problem		
No of Hours	2		

Module name	Advance Speaking	Domain	Soft Skills
Module Description	The module teaches introduces them to speaking and what it means and how to do an impromptu using templates . It also teaches them simple and complex step on how to do a speaking presentation and the tool that are required to develop that skill. Encourage students to come up on stage and present or discuss in a group for a topic and speak against the same topic by changing the decisions. To ensure they have a partial know-how on presentation the students will be asked to deliver an extempore facing the audience.		
Module Objective	To allow students to express themselves more fluently and confidently on the lines of being professional and they would be taught on how to take sides and give their best.		
Module Outcome	Students will be able to notice the improvements that they have showcased than compared to their previous presentations.		
No of Hours	2		

4.1.MODULECOMPLETIONREPORT-SEMESTERANALYSIS



5.1. AIT-OVERALLATTENDANCEANALYSIS-5THSEMESTER

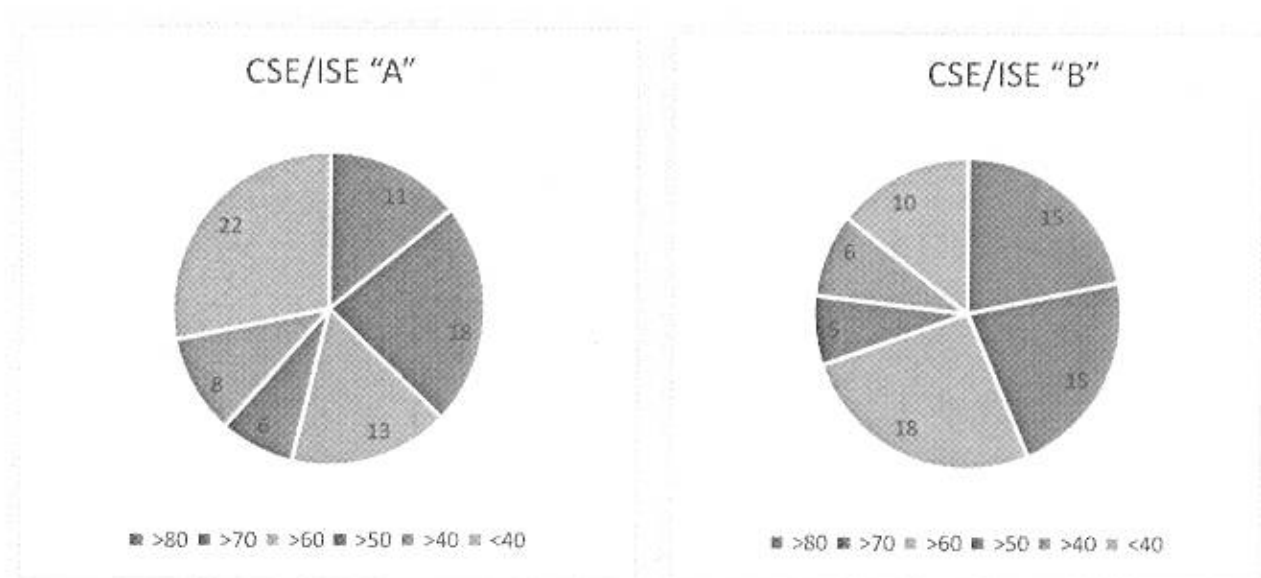


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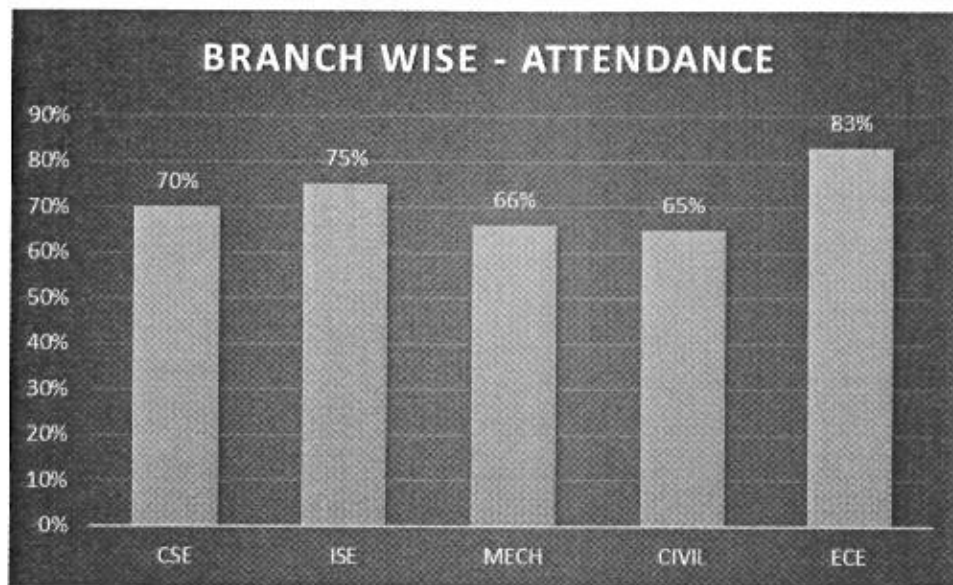
BGSIT-BRANCHWISELIMIT-ANALYSIS

CSE/ISE "A"

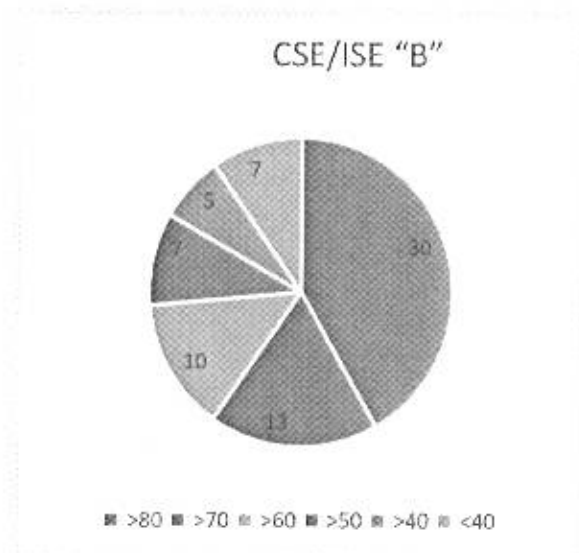
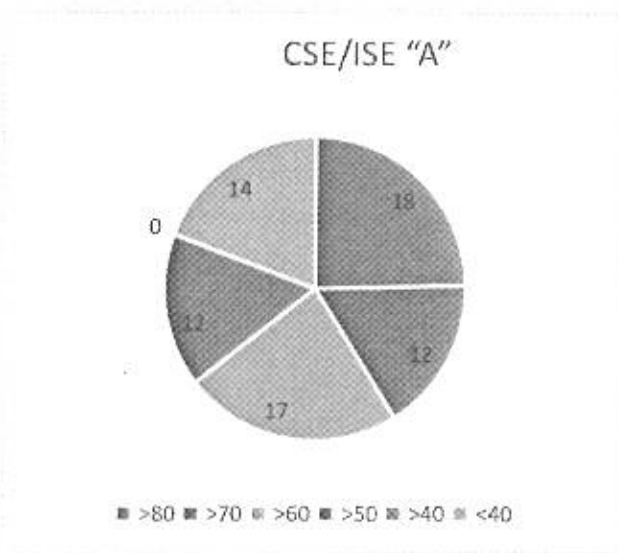
CSE/ISE "B"



5.3. AIT-OVERALLATTENDANCEANALYSIS-3RDSEMESTER



5.4AIT-BRANCHWISELIMIT-ANALYSIS



6. EVALUATIONS-STUDENT PERFORMANCETRACKING

Evaluations form a prime part in PRAGNYAN process. What is the need to train if the growth is not measured? It is always advisable and recommended to have a track on the path that the students are lead to. ZESTECH strongly believes in the fact that if the path is not tracked or if the path leads to a wrong, undesired direction then corrective measures are to be taken to alter it and bring the course right on target. Nevertheless, the module structure, design and delivery is not a flaw. But the growth measurement becomes an inevitable part in the PRAGNYAN process.

Measurement and evaluation of learning had its effect on the students. Feedback is essential for ZESTECH to know how the students of AIT are progressing, and evaluation is crucial to the learner's confidence too. There were excellent differences in the improvement of the students. The focus towards students' skill set improvement never stopped. Students can be switched off the whole idea of learning and development very quickly if they receive only negative critical test results. Always look for positives in negative results. Encourage and support- don't criticize without adding some positives, and certainly never focus on failure, or that's just what you'll produce. This is a much overlooked factor in all sorts of evaluation and testing, and since this element is not typically included within evaluation and assessment tools the point is emphasized point loud and clear here. ZESTECH overcame this long back by constantly seeking help from the Training & Placement Department of AIT to get it cleared once the gap is identified. The results and student development started to become an imperative part of AIT.

There are multiple Session Wise evaluations happened this year. The evaluation syllabus is prepared at regular intervals. The session wise evaluations at the end of every Quantitative Aptitude and Verbal Aptitude Sessions. The day wise evaluations happen at the end of the day with the previous day's syllabus as the evaluation modules.

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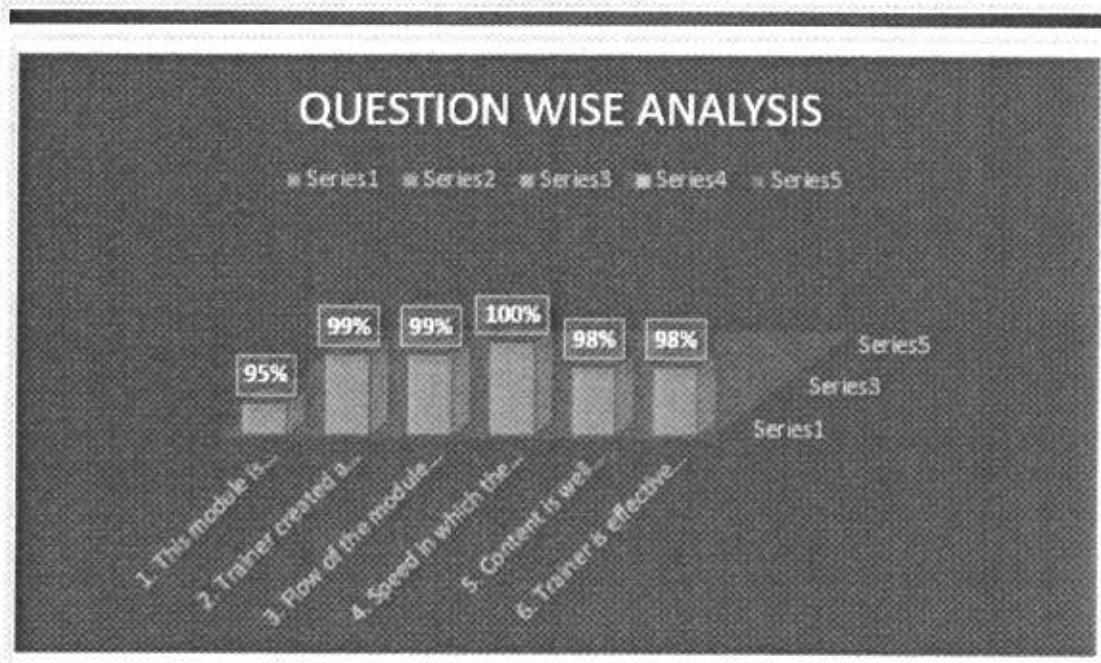
7.

PRAGNYAN'17-TRAINERFEEDBACKANALYSIS*"Feedbackisthebreakfast ofChampions"*

It is inevitable to bring about a change in the students' learning path. Only by improving the standards of training this can be achieved. The training standards are nevertheless improved by upgrading the modules for the training program. This confirms the realization only with the help of student feedback about the trainers and their views towards the module and the program.

7.1.**FEEDBACKANALYSIS**

The analysis portrayed below gives a detailed outlook of trainers' overall feedback percentage with respect to number of students surveyed. These are objective positioning right from understanding the concept still usage of the same in their career.

Chart:C7.1.**Chart:C7.2.**

8.

DIFFICULTIES FACED BY STUDENTS

- Students felt that knowledgeable trainers have to be assigned since the trainer change issue was a challenge for the students to get adapted to the new trainer.
- Students felt more sessions of aptitude would help them to understand the concepts and to solve more questions.
- Students found it challenging to take the session wise assessment every Quantitative and Verbal Aptitude Sessions.
- The classroom seating arrangements were of some challenge in setting up group exercises for learning
- More practice evaluation is a challenge for the students to get on to competitive mode, ZLearn will help the students come out of that challenge having many assessments online.
- The awareness of computer based test is nil among the students and gives a lot of difficulty when they reach the placement process, this again is averted when the students start using ZLearn effectively.
- A comprehensive doubt clearing sessions could have helped the students give more clarity and seriousness about their career, this did not happen as the students had certain cultural programs during the weekend and also the fact that they have to leave for their college bus.

10. ZESTECH INITIATIVES**9. ISSUES FACED BY THE TRAINERS**

A. ZLearn: The E- learning tool by ZESTECH makes the process of conducting tests hassle free and provide students with instant results. During PRAGNYAN students utilized our tool to practice Q & A's for various placement drives/mock drives, and also made use of this tool during Practise test and Mock Tests. This also creates multiple platforms for the students to learn effectively.

□ Strategy to bring students to realign is not taken to enhance student placement record

B. Social Media Interaction: We at ZESTECH wanted to share information regarding latest tech trends and various information with respect to companies, so we decided to share this info in our official ZESTECH Facebook page so that the reach is very high, we also conducted few contests to keep students active and make use of social networking in a productive way.

C. Parent Calling: An amazing initiative to bring across a change in student mindset. The star performers are identified in every session. The details are procured and the respective parents are called to inform the same. This has evolved to a performance increase during the PRAGNYAN sessions.

D. R& I Report: The ZR&I has come up with a comprehensive report which throws light on campus challenges in making the students industry ready. The report is so intense that it clearly shows the shortcomings from the students, campus as well as general behavioral issues both the sides. It is a constructive report which will enhance the campus to formulate strategies towards student enhancement.

II. PARENT INTERACTION – A DYNAMIC INITIATIVE

Why Is Parental Calling Initiated?

It is always important to encourage students to do better and work harder so that they excel in whatever they are doing and are motivated to keep doing well. We feel appreciating students is the best way to encourage them. This was one of the many reasons parental calling was introduced in the year 2016.

How Is It Done?

Two students are selected as the top performers of the class in every class conducted in all the campuses. Their details i.e. name, semester, branch and their parent's number is noted down and maintained in a dedicated document. The trainer or a representative from ZESTECH calls the parent and acknowledges their kid's response and involvement in the class. The parents are told to contact the HR department of the college in case of queries in future.

What Happens?

There is a very good chance that the students will try extra hard to do better when they know that they are being recognized. Also, along with recognition in a class of 60, when their parents are called and informed about their progress, they are also being acknowledged about it at home. There is always a sense of pride when your parents are appreciating you for your good work. This way the students stay motivated and their interest level never diminishes.

The parents feel that they are part of their child's college life and growth when they are informed about their progress. Since, placement training classes are being conducted so as to help the students improve their technical skills along with their overall personality to build a successful career; the parents are reassured regarding their child's progress and future when we call them.

I Am Professional Badges

We at ZESTECH want every student recognized and appreciated for the effort they put and want the student to be determined to achieve more. The top performers selected are handed over 'I am professional' badges in the class with a round of applause from all the students. The students are also asked to wear the badge to all the classes henceforth so that they are constantly reminded of what they are capable of and are motivated to stay on the same track.

Impact on Students

The impact this whole process has on the students is quite huge. The students are more confident and assured. The trainers also have told us that the students also open up and start being interactive in the class and don't hesitate to ask questions. This kind of encouragement can go a long way in boosting the confidence of the students and help them participate better in the sessions.

Positives of the Process

At the end of Pragnyan, we will have a list of all students who have been selected as the top performers from each class. So, this becomes our database to judge the students who have performed well, who have constantly shown improvement and have in some way benefited from the program.

It is also a huge help for us to have a rough picture as to how the batch will perform in the placement activities in college.

**14. ANALYSIS OF STUDENTS IN TERMS OF
DEVELOPMENT I.E, PRE AND POST TRAINING ANALYSIS**

Pre-Training	Post-Training
Most of the students were very reluctant to participate.	Conducted activities in class to help them come out of their comfort zone
Social presence of students was very limited	Many quizzes and competition were started to improve their social media presence
Students were not following the HRD dress code	Students were informed about the importance of dressing professionally
Students speaking in English in campus was restricted to a few.	The students felt their level of speaking in English improved to quite an extent
Students' knowledge on current affairs was very limited	Trainee took an initiative to speak about current happenings before they start the class. Apart from that Knowledge Junction helped them to gather more information
Awareness on latest technology was limited	Introduction of Zlearn helped the students go on technology mode of learning
Logical Deduction among students was not up to the mark	Aptitude training sessions were redesigned to improve their logical deduction
Students were not confident on coming to the dais and speaking	Students were able to come up and speak to a certain level. But more to achieve.

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Career guidance for students

Aptitude, Soft Skills, Verbal & Technical



Students Participation in an Activity



Students Participation in an Activity



Students are attending in soft skill and verbal classes