



**S.P.B. PATEL
ENGINEERING COLLEGE**
SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

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CYCLE 1
NAAC Accreditation 2023

ACADEMIC YEAR 2018-19

Submitted to



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

5.1.3 Percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five years.

Year	Guidance for competitive examinations			Details of career counselling		
	Name of the Activity	Number of students participated	Number of students qualified in the competitive examinations	Name of the Activity	Number of students participated	Number of students placed
2018-19	-	-	-	CV Preparing Workshop of Final Year Students	96	80
2018-19	-	-	-	Workshop on "FLY - Finding the Leader in You"	40	32
2018-19	-	-	-	Training - 4 Days' Saffrony Professional Skill Development Program	86	75
2018-19	-	-	-	Career Counselling & Interview Preparation	89	75
2018-19	-	-	-	Expert Session on 'Professional Skill Development'	100	84
2018-19	-	-	-	Placement Activity - Campus Recruitment Test Preparation - Session	80	72
2018-19	-	-	-	Workshop on Group Discussion	80	68
2018-19	-	-	-	TCS Recruitment Head - Mr. Mayank Singh's awareness session at S.P.B Patel Institute for CodeVita Competition	93	85
2018-19	-	-	-	How to Crack Top Rated Placements, Higher Education, Scholarship	26	20
2018-19	-	-	-	Sharpen Your Skills - 'The Leader in Me'	120	185

Workshop Report: Enhancing CV Writing Skills

Organizing Institution: S.P.B. Patel Engineering College

Event: CV Writing Workshop

Date: 08th January 2019

Objective:

In response to the growing competition in the job market and recognizing the significance of a well-crafted Curriculum Vitae (CV), S.P.B. Patel Engineering College organized a full-day workshop aimed at enhancing the CV writing skills of 6th-semester students across all branches.

Workshop Facilitators:

The workshop was conducted by Mr. Vidhyut Bhatt, a seasoned professional with over 20 years of experience in training across various sectors, and Ms. Kajal Agarwal. Mr. Bhatt's expertise in training complemented Ms. Agarwal's insights, providing students with a comprehensive learning experience.

Workshop Activities:

The workshop was designed to be interactive and hands-on, allowing students to actively participate and learn. Participants were guided through the process of crafting effective resumes using computers. Various levels and formats of resume writing were covered, with a focus on tailoring resumes to highlight individual strengths and accomplishments.

Key Highlights:

- Hands-on Learning: Students had the opportunity to work on their resumes in real-time, receiving guidance and feedback from the facilitators.
- Comprehensive Coverage: The workshop addressed different aspects of resume writing, including brainstorming sessions among the students to identify relevant experiences and skills.

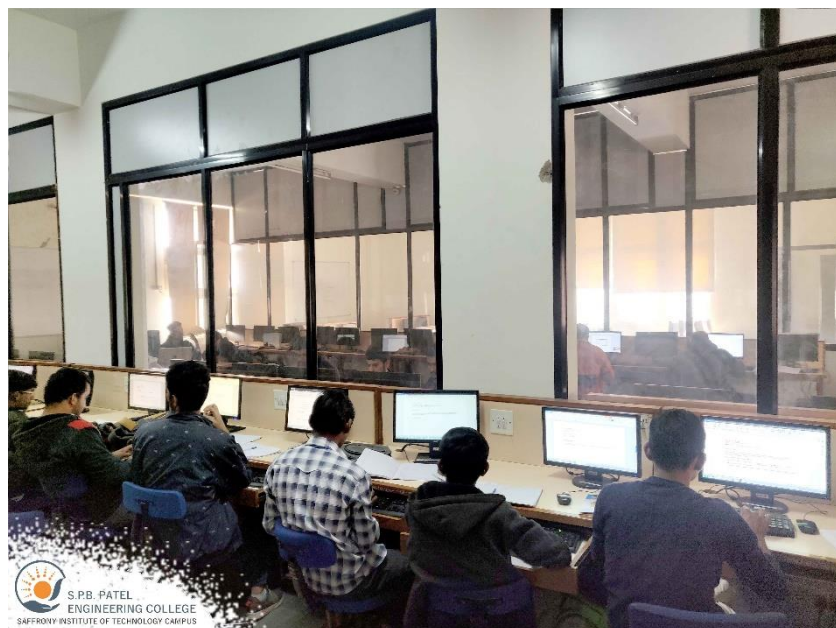
- Industry Insights: Mr. Vidhyut Bhatt's vast experience brought valuable insights into industry expectations and trends, enabling students to align their resumes with current market demands.
- Positive Feedback: The workshop received enthusiastic participation from students, who expressed excitement about applying their newly acquired skills. There was a unanimous desire for similar workshops in the future.

Conclusion:

The CV Writing Workshop organized by S.P.B. Patel Engineering College provided students with valuable insights and practical skills essential for navigating the competitive job market. By empowering students to craft compelling resumes tailored to their strengths, the workshop contributed to enhancing their employability and career prospects.

The success of the workshop underscores the college's commitment to holistic student development and its proactive approach to addressing industry challenges. Moving forward, S.P.B. Patel Engineering College aims to continue offering such workshops to equip students with the tools and knowledge needed for success in their professional endeavors.

Photographs:



S.P.Patel Engineering College
Saffrony Institute of Technology
Attendance Sheet

Attendance Sheet		Student Year : 2018-19 Present student: 96	
Branch	Enrollment Number	Name	CV Preparing Workshop of Final
CIVIL	140390106012	MANSURI ARMANBHAI	Y
CIVIL	140390106030	PATEL JAYMINKUMAR BALDEVBHAI	Y
CIVIL	140390106052	PRAJAPATI SAGARKUMAR PRAVINBHAI	Y
CIVIL	140394106001	JADAV PRADIP	Y
CIVIL	150390106001	BADGUJAR YOGESH	Y
CIVIL	150390106002	BHADRESA JAYKUMAR SANDIPBHAI	Y
CIVIL	150390106003	BHESANIYA JENISHKUMAR JAMANBHAI	Y
CIVIL	150390106004	CHAVADA MAHIPATSINH BHIKHAJI	Y
CIVIL	150390106005	DAVE BALDEVBHAI AMBARAMBHAI	Y
CIVIL	150390106007	JANI MEET MANISHKUMAR	Y
CIVIL	150390106008	KATRODIYA DHRUVIT DHIRUBHAI	Y

CIVIL	150390106009	MANSURI MOHAMMADZUBER	Y
CIVIL	150390106010	PATEL DHRAVILKUMAR RAJESHBHAI	Y
CIVIL	150390106011	PATEL JAIMIN DASHRATHBHAI	Y
CIVIL	150390106013	PATEL MITKUMAR DILIPBHAI	Y
CIVIL	150390106014	PATEL POOJAN VISHNUBHAI	Y
CIVIL	150390106019	PRAJAPATI DHAVALKUMAR GANPATBHAI	Y
CIVIL	150390106020	PRAJAPATI HITESHKUMAR DUDHABHAI	Y
CIVIL	150390106023	VARDHMAN	Y
CIVIL	150394106002	PRAJAPATI CHETAN BHAGABHAI	Y
CIVIL	160393106001	MAKWANA VARUNBHAI LABHUBHAI	Y
COMPUTER	130390107033	SATHAVARA JAIMIN PRAVINKUMAR	Y
COMPUTER	140390107002	ADITYA PANDEY	Y
COMPUTER	140390107030	PRAJAPATI URMICKUMAR BHARATBHAI	Y
COMPUTER	150390107001	ABHISHEK KUMAR PANDEY	Y
COMPUTER	150390107002	BAROT KHUSHBU KALIDAS	Y
COMPUTER	150390107004	FOSI HIMANSHU RAMESHBHAI	Y
COMPUTER	150390107005	SHAH KALGI BANKIMKUMAR	Y

COMPUTER	150390107006	MAKWANA BHAVESHKUMAR	Y
COMPUTER	150390107007	MANVEE SONI	Y
COMPUTER	150390107010	PATEL JAYKUMAR MUKESHBHAI	Y
COMPUTER	150390107012	PINAKIN PRABHAKAR	Y
COMPUTER	150390107013	RAJAT PATEL	Y
COMPUTER	150390107014	RAJVANI HIRENKUMAR FATEHCHAND	Y
COMPUTER	150390107015	SHUKAL URVASHIBEN HARESHBHAI	Y
COMPUTER	150390107016	SOURABH SANJAY RUPANI	Y
COMPUTER	150390107017	VASVANI BHAVESH GIRISHBHAI	Y
COMPUTER	150390107018	VERMA MAYANK MANOJKUMAR	Y
INFORMATION	140390116011	RAVAL YASH HARSHADBHAI	Y
INFORMATION	140390116013	SHAH MADHAVIBEN KETANKUMAR	Y
INFORMATION	150390116001	CHAUHAN MAYURRAJ	Y
INFORMATION	150390116003	DIGHE IVANSHU MUKESHKUMAR	Y
INFORMATION	150390116004	GAJIPARA MAULIK PARASOTAMBHAI	Y
INFORMATION	150390116005	PATEL KAJALBEN NATVARBHAI	Y
INFORMATION	150390116006	MANDAL KAUSHIK KARTIKBHAI	Y

INFORMATION	150390116008	PARIKH PURVESH RAJENDRABHAI	Y
INFORMATION	150390116009	GOSWAMI PARTH DINESHKUMAR	Y
INFORMATION	150390116011	PATEL CHINTANKUMAR LABHUBHAI	Y
INFORMATION	150390116013	PATEL MAUSAM VASANTKUMAR	Y
INFORMATION	150390116015	PATEL ZEEL HARSHADBHAI	Y
INFORMATION	150390116016	SANANDWALA MUHAMMAD	Y
INFORMATION	150390116017	THEVAR PRASHANT RAJESH	Y
INFORMATION	150390116018	TILANI NAVIN	Y
INFORMATION	160393116001	JOSHI DHRUV MANSUKHBHAI	Y
INFORMATION	160393116003	TALAVIA SUNNY RAJESHBHAI	Y
INFORMATION	160393116004	TRIVEDI OMKAR YOGESHBHAI	Y
MECHANICAL	130390119072	PATEL MAULIK BABULAL	Y
MECHANICAL	130390119092	PATEL YASHKUMAR RAMESHBHAI	Y
MECHANICAL	140390119017	KHADALA ANANDKUMAR RAMESHBHAI	Y
MECHANICAL	140390119022	MODH MALAYKUMAR	Y
MECHANICAL	140390119085	PATEL RUCHIT ASHOKBHAI	Y
MECHANICAL	140390119088	PATEL SACHEEN VISHHNUBHAI	Y

MECHANICAL	140390119125	VAISHNAV DEVANSH MUKESHBHAI	Y
MECHANICAL	140390119129	YADAV AVINASH ASHOK	Y
MECHANICAL	150390119001	ABHISHEK BHAMA	Y
MECHANICAL	150390119002	BALAR PARTH PARESHBHAI	Y
MECHANICAL	150390119003	BARMAN KISHAN DULAL	Y
MECHANICAL	150390119007	DAVE MADHAV	Y
MECHANICAL	150390119008	DEELWAL RAVIPRAKASH RAMKISHAN	Y
MECHANICAL	150390119010	HARSH KAMLESH BHATT	Y
MECHANICAL	150390119013	LUHAR LAPRIT	Y
MECHANICAL	150390119014	NIKUNJ KALAL	Y
MECHANICAL	150390119023	PATEL DARSHANKUMAR	Y
MECHANICAL	150390119025	PATEL HARNISH RAMCHANDRABHAI	Y
MECHANICAL	150390119026	PATEL HARSH MAHENDRAKUMAR	Y
MECHANICAL	150390119028	PATEL JEETKUMAR	Y
MECHANICAL	150390119032	PATEL RAVI DWARKABHAI	Y
MECHANICAL	150390119033	PATEL RAVI RAKESHBHAI	Y
MECHANICAL	150390119035	PATEL RUSHABH CHANDRAKANTBHAI	Y

MECHANICAL	150390119038	PATEL UMANG VISHNUBHAI	Y
MECHANICAL	150390119039	PATEL YASH BHARATBHAI	Y
MECHANICAL	150390119040	PATEL YASH SANJAYKUMAR	Y
MECHANICAL	150390119042	RAI HEMANTKUMAR SHYAMBAHADUR	Y
MECHANICAL	150390119044	RAJPUT SEDHABHAI KALABHAI	Y
MECHANICAL	150390119048	SONI DIXIT MUKESHBHAI	Y
MECHANICAL	150390119049	VAGHELA BHARAT SINH	Y
MECHANICAL	150393119008	PATEL AKSHAY PANKAJBHAI	Y
MECHANICAL	160393119001	BAROT VYOM VIPULBHAI	Y
MECHANICAL	160393119002	MALEK SHAHBAJ HUSENKHAN	Y
MECHANICAL	160393119003	PATEL MANOJKUMAR RASIKBHAI	Y
MECHANICAL	160393119004	RANA DHARMESH JITENDRAKUMAR	Y
MECHANICAL	160393119005	RAVAL MEHULKUMAR RAJESHBHAI	Y
MECHANICAL	160393119006	SHAH NIL CHETANKUMAR	Y
MECHANICAL	160393119007	SUNARIYA GAURAV ARVINDBHAI	Y
MECHANICAL	160393119008	SUTHAR RAVI BALDEVBHAI	Y
MECHANICAL	160393119009	THAKKAR SHIVAM BHUPENDRABHAI	Y

Workshop Report: FLY - Finding the Leader in You

Organizing Institution: S.P.B. Patel Engineering College

Event: FLY - Finding the Leader in You Workshop

Dates: 6th - 7th March 2019

Participants: 40 students

Objective:

In line with the belief that effective leadership begins with self-awareness and personal growth, Saffrony Institute of Technology organized a 2-day workshop titled "FLY - Finding the Leader in You". The workshop aimed to empower students with essential leadership skills and insights to excel in both professional and personal spheres.

Workshop Facilitators:

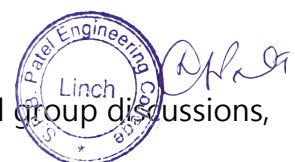
The workshop was conducted by Ms. Pavani Agrawal and Ms. Viraj Vora, experts from the Competitiveness Mindset Institute (CMI). Their expertise in leadership development and practical approach to skill-building ensured a valuable learning experience for participants.

Workshop Activities:

The workshop comprised interactive sessions, practical exercises, and group discussions, designed to foster self-reflection and skill enhancement among participants. The focus was on the five pillars of successful leadership: Conscientiousness, Problem Solving, Perseverance, Innovativeness, and Taking Initiatives.

Key Highlights:

- Interactive Learning: Participants engaged in hands-on activities and group discussions,



allowing for active participation and exchange of ideas.

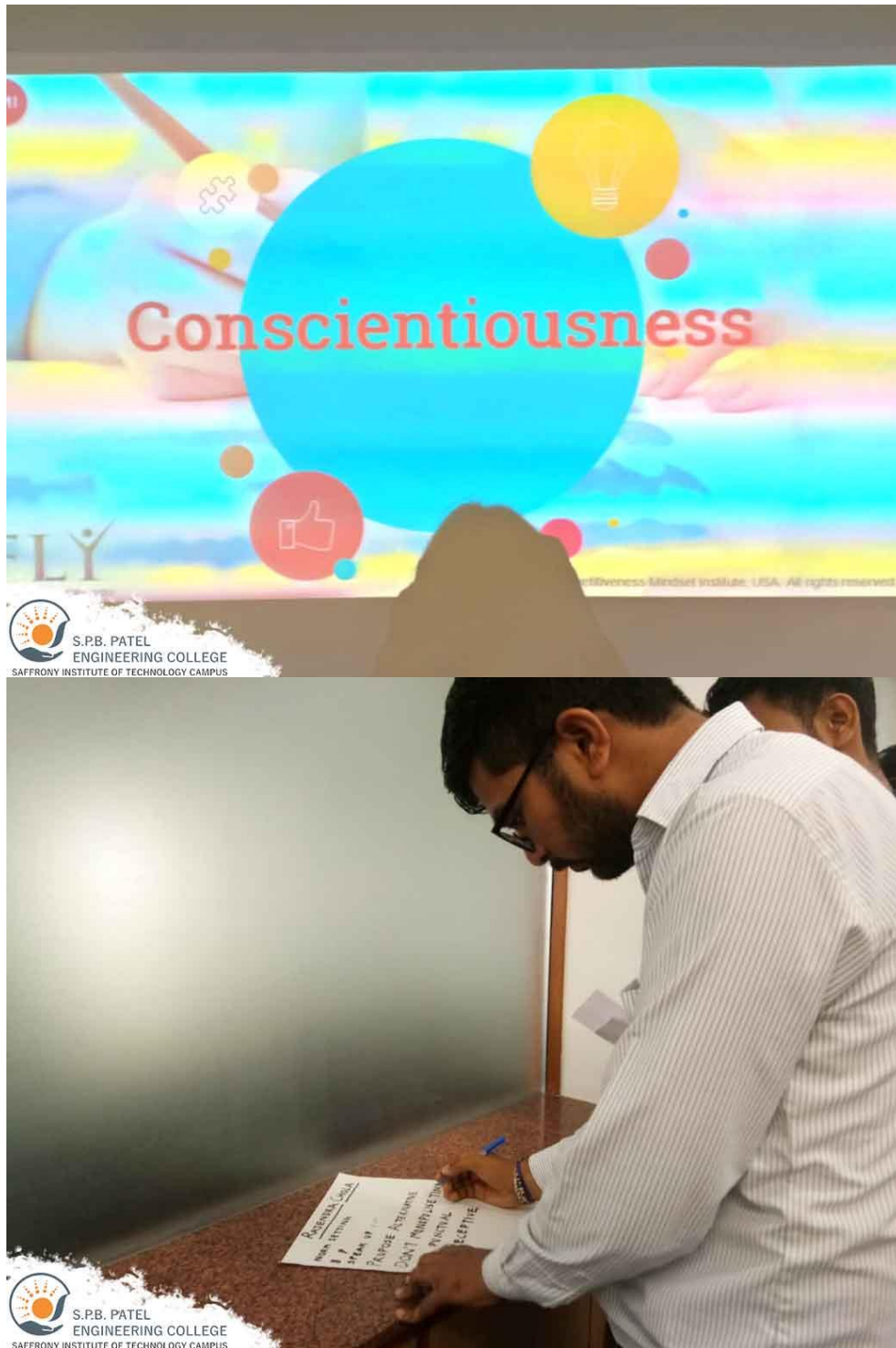
- Practical Approach: Each pillar of leadership was explored through practical exercises, providing participants with actionable strategies for personal and professional growth.
- Holistic Development: The workshop emphasized the importance of holistic development, equipping participants with skills applicable to various aspects of life.
- Expert Guidance: Ms. Pavani Agrawal and Ms. Viraj Vora shared valuable insights and real-world examples, enriching the learning experience and inspiring participants to embrace leadership roles.

Conclusion:

The FLY workshop organized by Saffrony Institute of Technology provided participants with a transformative experience, equipping them with essential leadership skills and strategies for personal and professional growth. By focusing on self-awareness, problem-solving, perseverance, innovation, and initiative-taking, the workshop empowered students to unlock their leadership potential and thrive in today's dynamic world.

The success of the workshop underscores the college's commitment to nurturing leadership excellence and preparing students to become effective leaders in their chosen fields. Moving forward, Saffrony Institute of Technology remains dedicated to offering such impactful initiatives to foster the holistic development of its students and empower them to lead with confidence and competence.

Photographs:

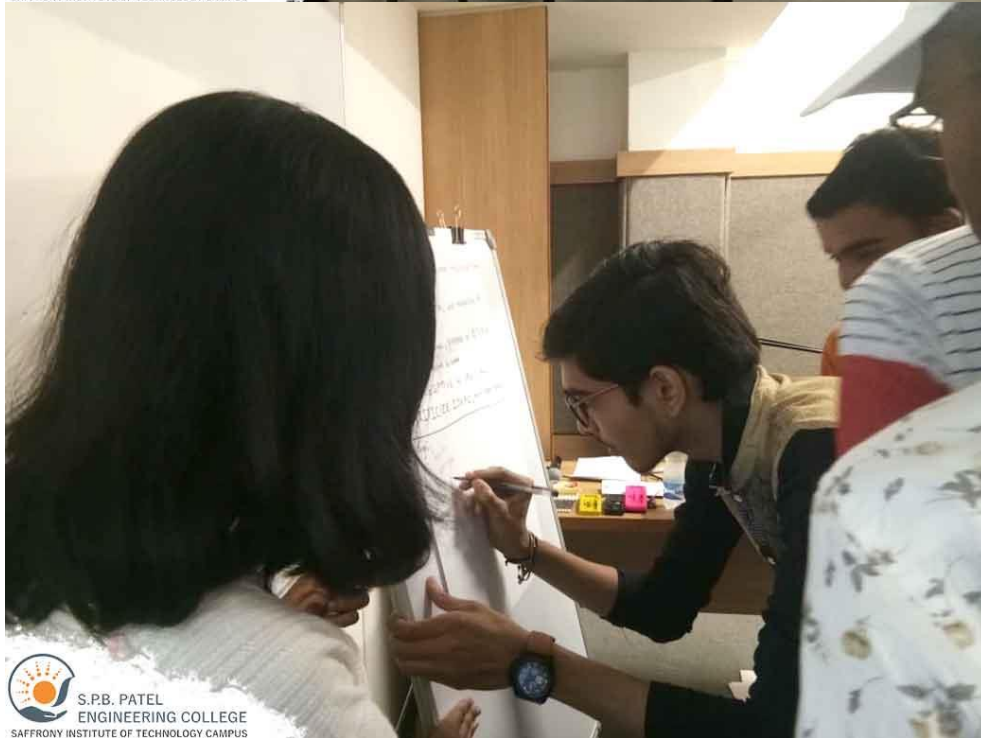














ATTENDENCE

Student Year Present Students			2018-19
			40
Branch	Enrollment Number	Name	FLY - Finding the Leader in you
CIVIL ENGINEERING	130390106052	SAXENA KARANKUMAR SHAILESHBHAI	Y
CIVIL ENGINEERING	130390106056	SHAILAR MEHULKUMAR HASMUKHBHAI	Y
CIVIL ENGINEERING	150390106017	PATEL UTSAV BHARATBHAI	Y
CIVIL ENGINEERING	180390106001	CHAUDHARI GIRISHKUMAR MEMABHAI	Y
CIVIL ENGINEERING	180390106006	PANCHAL DARSHIL YOGESHKUMAR	Y
CIVIL ENGINEERING	180390106007	PARIKH PRACHI VIPULKUMAR	Y
CIVIL ENGINEERING	180390106010	PATEL HANY VIJAYKUMAR	Y
CIVIL ENGINEERING	180390106011	PATEL RAJ VISHNUBHAI	Y
CIVIL ENGINEERING	180390106012	PATEL RUTVIK RAJENDRAKUMAR	Y
CIVIL ENGINEERING	180390106015	PRAJAPATI MIHIRKUMAR JAGDISHKUMAR	Y
CIVIL ENGINEERING	180390106016	RADHANPURA DHRUV DIPAKKUMAR	Y
CIVIL ENGINEERING	180390106018	SUNSARA JHANVI MAHESHKUMAR	Y
CIVIL ENGINEERING	180390106019	SUTHAR KURVABEN GAUTAMKUMAR	Y

CIVIL ENGINEERING	190393106002	PRAJAPATI SAGARKUMAR VISHNUBHAI	Y
CIVIL ENGINEERING	190393106003	PANDYA MAULIK BHARATBHAI	Y
CIVIL ENGINEERING	190393106005	PARMAR KRISHA JITENDRAKUMAR	Y
CIVIL ENGINEERING	190393106006	PATEL MEETKUMAR RAJESHBHAI	Y
CIVIL ENGINEERING	190393106007	RAVAL AASTHA PARESHBHAI	Y
CIVIL ENGINEERING	190393106008	THAKAR AANUSHKUMAR JAYENDRAKUMAR	Y
COMPUTER ENGINEERING	160390107014	PATEL ADITI MUKESHBHAI	Y
COMPUTER ENGINEERING	180390107001	BAROT MANAV MAHESHBHAI	Y
COMPUTER ENGINEERING	180390107002	CHAUHAN KRUNAL DHARMENDRABHAI	Y
COMPUTER ENGINEERING	180390107003	CHAUHAN PRINCY PARESH	Y
COMPUTER ENGINEERING	180390107007	JIVANI DRASHTI BIPINBHAI	Y
COMPUTER ENGINEERING	180390107009	KHATRI SHIVANG DEVENDRABHAI	Y
COMPUTER ENGINEERING	180390107010	LALA NEHA SANJIVKUMAR	Y
COMPUTER ENGINEERING	180390107012	MAKWANA DHRUVI ALPESHBHAI	Y
COMPUTER ENGINEERING	180390107013	MEVADA RAVINDRA DILIPBHAI	Y
COMPUTER ENGINEERING	180390107015	NAKRANI PRESHA JITUBHAI	Y
COMPUTER ENGINEERING	180390107019	PATEL HARSHIL RAJESHBHAI	Y
COMPUTER ENGINEERING	180390107023	PATEL MIHIR PRAVINKUMAR	Y
COMPUTER ENGINEERING	180390107024	PATEL MILAN SOMABHAI	Y
COMPUTER ENGINEERING	180390107025	PATEL MIT NARANBHAI	Y
COMPUTER ENGINEERING	180390107026	PATEL NAMRAKUMAR GOVINDBHAI	Y
COMPUTER ENGINEERING	180390107027	PATEL NIRZAREE GOVINDBHAI	Y
COMPUTER ENGINEERING	180390107031	PATEL PRINCEKUMAR KANUBHAI	Y
COMPUTER ENGINEERING	180390107037	PAWAR ATHARVA VIJAYDEEP	Y
COMPUTER ENGINEERING	180390107038	PETHANI HARSH RAJESHBHAI	Y
COMPUTER ENGINEERING	180390107043	RABARI JAYESH BHAGWANBHAI	Y
COMPUTER ENGINEERING	180390107044	RAJPUT PRUTHVISINH VIRENDRASINH	Y

Report
on
“Saffrony Professional Skill Development Program”

Introduction:

In the academic year 2018-19, Saffrony Institute of Technology organized a comprehensive Saffrony Professional Skill Development (SPSD) program, spanning four days and witnessing active participation from 100 students. The program aimed to equip both pre-final and final year students with essential skills and knowledge to excel in the professional realm.

Event Overview:

The 4 Days' Saffrony Professional Skill Development Program was designed as a holistic initiative to prepare students for the challenges and opportunities in their professional journeys. It encompassed various components, including career counseling, interview preparation, and interactive workshops. The program focused on providing practical insights and hands-on experience in navigating the job application process.

Key Objectives:

1. Equip students with essential skills for career development.
2. Provide personalized career counseling based on individual interests and aspirations.
3. Offer effective strategies for interview preparation.
4. Facilitate interactive workshops and mock interviews for hands-on experience.
5. Foster a deeper understanding of career choices and enhance presentation skills.

Participants:

One hundred students actively participated in the Saffrony Professional Skill Development Program. The diverse group included both pre-final and final year students, highlighting the widespread interest in acquiring professional skills and preparing for the transition into the workforce.

Career Counseling Sessions:

Experienced career counselors played a vital role in guiding students through personalized career paths, taking into account individual interests and aspirations. These sessions aimed to align students with careers that resonated with their goals, ensuring a meaningful and fulfilling professional journey.

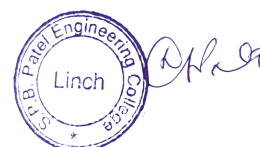
Interview Preparation Strategies:

The program delved into effective interview strategies, offering practical insights on handling various interview formats. Students received guidance on building confidence, articulating accomplishments, and presenting themselves successfully during interviews. The program incorporated interactive workshops and mock interviews, allowing students to gain valuable experience in navigating the job application process.

Interactive Workshops and Mock Interviews:

To enhance the learning experience, the program included interactive workshops and mock interviews. These activities provided students with a practical understanding of the interview process, allowing them to refine their communication and presentation skills. The hands-on approach ensured that students could apply the strategies learned in real-world scenarios, building their confidence for actual job interviews.

Holistic Approach to Career Development:



The 4 Days' Saffrony Professional Skill Development Program adopted a holistic approach, fostering a deeper understanding of career choices and enhancing students' abilities to present themselves successfully in interviews. The integration of career counseling, interview preparation, and hands-on workshops aimed to bridge the gap between academic knowledge and real-world application.

Commitment to Student Preparation:

The program underscored Saffrony's commitment to preparing students for the challenges and opportunities that lie ahead in their professional journeys. By addressing both theoretical knowledge and practical skills, the institute aimed to empower students with a well-rounded skill set that is crucial for success in the dynamic professional landscape.

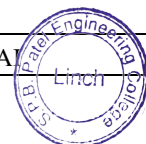
Conclusion:

The 4 Days' Saffrony Professional Skill Development Program at Saffrony Institute of Technology in the academic year 2018-19 was a comprehensive and successful initiative. With 100 active participants, the program not only provided essential skills and knowledge but also facilitated hands-on experience through workshops and mock interviews. The holistic approach to career development showcased the institute's commitment to preparing students for success in both academic and professional realms. Through such focused programs, Saffrony continues to play a pivotal role in shaping the future success stories of its students.

Attendance:

**S.P.Patel Engineering College
Saffrony Institute of Technology
Attendance Sheet**

Student Year Present Students			2018-19
			100
Branch	Enrollm ent Numbe r	Name	Saffrony Professional Skill Developme nt (SPSD) Program
CIVIL ENGINEERING	140390106012	MANSURI ARMANBHAI	Y
CIVIL ENGINEERING	140390106030	PATEL JAYMINKUMAR BALDEVBHAI	Y
CIVIL ENGINEERING	140390106052	PRAJAPATI SAGARKUMAR PRAVINBHAI	Y
CIVIL ENGINEERING	140394106001	JADAV PRADIP	Y
CIVIL ENGINEERING	150390106001	BADGUJAR YOGESH	Y
CIVIL ENGINEERING	150390106002	BHADRESA JAYKUMAR SANDIPBHAI	Y
CIVIL ENGINEERING	150390106003	BHESANIYA JENISHKUMAR JAMANBHAI	Y
CIVIL ENGINEERING	150390106004	CHAVADA MAHIPATSINH BHIKHAJI	Y
CIVIL ENGINEERING	150390106005	DAVE BALDEVBHAI AMBARAMBHAI	Y
CIVIL ENGINEERING	150390106007	JANI MEET MANISHKUMAR	Y
CIVIL ENGINEERING	150390106008	KATRODIYA DHRUVIT DHIRUBHAI	Y
CIVIL ENGINEERING	150390106009	MANSURI MOHAMMADZUBER DEENMOHAMMAD	Y
CIVIL ENGINEERING	150390106010	PATEL DHRUVILKUMAR RAJESHBHAI	Y
CIVIL ENGINEERING	150390106011	PATEL JAIMIN DASHRATHBHAI	Y
CIVIL ENGINEERING	150390106013	PATEL MITKUMAR DILIPBHAI	Y
CIVIL ENGINEERING	150390106014	PATEL POOJAN VISHNUBHAI	Y
CIVIL ENGINEERING	150390106019	PRAJAPATI DHAVALKUMAR GANPATBHAI	Y
CIVIL ENGINEERING	150390106020	PRAJAPATI HITESHKUMAR DUDHABHAI	Y
CIVIL ENGINEERING	150390106023	VARDHMAN	Y
CIVIL ENGINEERING	150394106002	PRAJAPATI CHETAN BHAGABHAI	Y
CIVIL ENGINEERING	160393106001	MAKWANA VARUNBHAI LABHUBHAI	Y
COMPUTER ENGINEERING	130390107033	SATHAVARA JAIMIN PRAVINKUMAR	Y
COMPUTER ENGINEERING	140390107002	ADITYA PANDEY	Y
COMPUTER ENGINEERING	140390107030	PRAJAPATI URMICKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107001	ABHISHEK KUMAR PANDEY	Y
COMPUTER ENGINEERING	150390107002	BAROT KHUSHBU KALIDAS	Y
COMPUTER ENGINEERING	150390107004	FOSI HIMANSHU RAMESHBHAI	Y

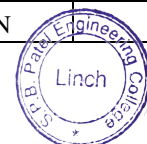




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COMPUTER ENGINEERING	150390107005	SHAH KALGI BANKIMKUMAR	Y
COMPUTER ENGINEERING	150390107006	MAKWANA BHAVESHKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107007	MANVEE SONI	Y
COMPUTER ENGINEERING	150390107010	PATEL JAYKUMAR MUKESHBHAI	Y
COMPUTER ENGINEERING	150390107012	PINAKIN PRABHAKAR	Y
COMPUTER ENGINEERING	150390107013	RAJAT PATEL	Y
COMPUTER ENGINEERING	150390107014	RAJVANI HIRENKUMAR FATEHCHAND	Y
COMPUTER ENGINEERING	150390107015	SHUKAL URVASHIBEN HARESHBHAI	Y
COMPUTER ENGINEERING	150390107016	SOURABH SANJAY RUPANI	Y
COMPUTER ENGINEERING	150390107017	VASVANI BHAVESH GIRISHBHAI	Y
COMPUTER ENGINEERING	150390107018	VERMA MAYANK MANOJKUMAR	Y
INFORMATION TECHNOLOGY	140390116011	RAVAL YASH HARSHADBHAI	Y
INFORMATION TECHNOLOGY	140390116013	SHAH MADHAVIBEN KETANKUMAR	Y
INFORMATION TECHNOLOGY	150390116001	CHAUHAN MAYURRAJ	Y
INFORMATION TECHNOLOGY	150390116003	DIGHE IVANSHU MUKESHKUMAR	Y
INFORMATION TECHNOLOGY	150390116004	GAJIPARA MAULIK PARASOTAMBHAI	Y
INFORMATION TECHNOLOGY	150390116005	PATEL KAJALBEN NATVARBHAI	Y
INFORMATION TECHNOLOGY	150390116006	MANDAL KAUSHIK KARTIKBHAI	Y
INFORMATION TECHNOLOGY	150390116008	PARIKH PURVESH RAJENDRABHAI	Y
INFORMATION TECHNOLOGY	150390116009	GOSWAMI PARTH DINESHKUMAR	Y
INFORMATION TECHNOLOGY	150390116011	PATEL CHINTANKUMAR LABHUBHAI	Y
INFORMATION TECHNOLOGY	150390116013	PATEL MAUSAM VASANTKUMAR	Y
INFORMATION TECHNOLOGY	150390116015	PATEL ZEEL HARSHADBHAI	Y
INFORMATION TECHNOLOGY	150390116016	SANANDWALA MUHAMMAD MUHAMMAD ZUBER	Y
INFORMATION TECHNOLOGY	150390116017	THEVAR PRASHANT RAJESH	Y
INFORMATION TECHNOLOGY	150390116018	TILANI NAVIN	Y
INFORMATION TECHNOLOGY	160393116001	JOSHI DHURUV MANSUKHBHAI	Y
INFORMATION TECHNOLOGY	160393116003	TALAVIA SUNNY RAJESHBHAI	Y
INFORMATION TECHNOLOGY	160393116004	TRIVEDI OMKAR YOGESHBHAI	Y
MECHANICAL ENGINEERING	130390119072	PATEL MAULIK BABULAL	Y
MECHANICAL ENGINEERING	130390119092	PATEL YASHKUMAR RAMESHBHAI	Y
MECHANICAL ENGINEERING	140390119017	KHADALA ANANDKUMAR RAMESHBHAI	Y
MECHANICAL ENGINEERING	140390119022	MODH MALAYKUMAR	Y
MECHANICAL ENGINEERING	140390119085	PATEL RUCHIT ASHOKBHAI	Y
MECHANICAL ENGINEERING	140390119088	PATEL SACHEEN VISHHNUBHAI	Y
MECHANICAL ENGINEERING	140390119125	VAISHNAV DEVANSH MUKESHBHAI	Y
MECHANICAL ENGINEERING	140390119129	YADAV AVINASH ASHOK	Y
MECHANICAL ENGINEERING	150390119001	ABHISHEK BHAMA	Y
MECHANICAL ENGINEERING	150390119002	BALAR PARTH PARESHBHAI	Y
MECHANICAL ENGINEERING	150390119003	BARMAN KISHAN DULAL	Y
MECHANICAL ENGINEERING	150390119007	DAVE MADHAV	Y
MECHANICAL ENGINEERING	150390119008	DEELWAL RAVIPRAKASH RAMKISHAN	Y

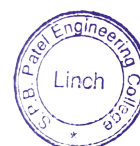




**S.P.B. PATEL
ENGINEERING COLLEGE**

SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

MECHANICAL ENGINEERING	150390119010	HARSH KAMLESH BHATT	Y
MECHANICAL ENGINEERING	150390119013	LUHAR LAPRIT	Y
MECHANICAL ENGINEERING	150390119014	NIKUNJ KALAL	Y
MECHANICAL ENGINEERING	150390119023	PATEL DARSHANKUMAR PRAHALADBHAI	Y
MECHANICAL ENGINEERING	150390119025	PATEL HARNISH RAMCHANDRABHAI	Y
MECHANICAL ENGINEERING	150390119026	PATEL HARSH MAHENDRAKUMAR	Y
MECHANICAL ENGINEERING	150390119027	PATEL JAIMINKUMAR BIPINKUMAR	Y
MECHANICAL ENGINEERING	150390119028	PATEL JEETKUMAR	Y
MECHANICAL ENGINEERING	150390119032	PATEL RAVI DWARKABHAI	Y
MECHANICAL ENGINEERING	150390119033	PATEL RAVI RAKESHBHAI	Y
MECHANICAL ENGINEERING	150390119035	PATEL RUSHABH CHANDRAKANTBHAI	Y
MECHANICAL ENGINEERING	150390119037	PATEL TEJASKUMAR VASUDEV	Y
MECHANICAL ENGINEERING	150390119038	PATEL UMANG VISHNUBHAI	Y
MECHANICAL ENGINEERING	150390119039	PATEL YASH BHARATBHAI	Y
MECHANICAL ENGINEERING	150390119040	PATEL YASH SANJAYKUMAR	Y
MECHANICAL ENGINEERING	150390119042	RAI HEMANTKUMAR SHYAMBAHADUR	Y
MECHANICAL ENGINEERING	150390119044	RAJPUT SEDHABHAI KALABHAI	Y
MECHANICAL ENGINEERING	150390119048	SONI DIXIT MUKESHBHAI	Y
MECHANICAL ENGINEERING	150390119049	VAGHELA BHARATSIKH	Y
MECHANICAL ENGINEERING	150393119008	PATEL AKSHAY PANKAJBHAI	Y
MECHANICAL ENGINEERING	160393119001	BAROT VYOM VIPULBHAI	Y
MECHANICAL ENGINEERING	160393119002	MALEK SHAHBAJ HUSENKHAN	Y
MECHANICAL ENGINEERING	160393119003	PATEL MANOJKUMAR RASIKBHAI	Y
MECHANICAL ENGINEERING	160393119004	RANA DHARMESH JITENDRAKUMAR	Y
MECHANICAL ENGINEERING	160393119005	RAVAL MEHULKUMAR RAJESHBHAI	Y
MECHANICAL ENGINEERING	160393119006	SHAH NIL CHETANKUMAR	Y
MECHANICAL ENGINEERING	160393119007	SUNARIYA GAURAV ARVINDBHAI	Y
MECHANICAL ENGINEERING	160393119008	SUTHAR RAVI BALDEVBHAI	Y
MECHANICAL ENGINEERING	160393119009	THAKKAR SHIVAM BHUPENDRABHAI	Y
CIVIL ENGINEERING	140390106053	PRAJAPATI SANJAYKUMAR BABULAL	Y
CIVIL ENGINEERING	160390106001	KOITIYA DIXITKUMAR GAUTAMBHAI	Y



Report on
Career Counseling & Interview Preparation Session

Seminar on "Career Counselling" for 2nd Semester CE/IT Students

Date: January 24, 2019

Venue: S.P.B. Patel Engineering College

Chief Speaker: Mr. Vidhyut Bhatt

A seminar on Career Counselling was organized at Saffrony Institute of Technology for the 2nd-semester students on January 24, 2019. The esteemed chief speaker for the event was Mr. Vidhyut Bhatt.

Mr. Bhatt commenced the session by expressing the institution's commitment to guiding students towards successful futures. He emphasized the importance of career counseling in aiding students' career choices, placements, and training endeavors. Over 150 students actively participated in the seminar.

To foster interaction, Mr. Bhatt initiated a dialogue with the students regarding their career preferences. He keenly listened to their aspirations and concerns. Subsequently, Mr. Bhatt provided valuable insights into personality development and acing personal interviews. He guided students on preparing effectively for interviews, shedding light on crucial aspects such as grooming, communication skills, and confidence-building.

Moreover, Mr. Bhatt underscored the significance of essential skills like teamwork, effective communication, leadership, and proficiency in the English language. He elucidated how these skills are indispensable for students' holistic development and success in their chosen fields.

The seminar proved to be enlightening and interactive, allowing students to gain practical guidance on shaping their career trajectories. It provided a platform for students to engage with industry experts and acquire valuable insights to navigate their professional journeys effectively.

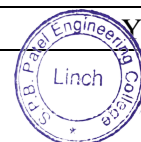
Overall, the seminar on Career Counselling facilitated by Mr. Vidhyut Bhatt was instrumental in equipping students with the knowledge and resources needed to make informed career decisions and excel in their chosen paths.

Photographs:



**S.P.Patel Engineering College
Saffrony Institute of Technology
Attendance Sheet**

Attendance Sheet		Student Year : 2019-20 Present student: 89	
Branch	Enrollment Number	Name	Career Counselling & Interview Preparation
CIVIL	140390106053	PRAJAPATI SANJAYKUMAR BABULAL	Y
CIVIL	160390106001	KOITIYA DIXITKUMAR GAUTAMBHAI	Y
CIVIL	160390106004	PRAJAPATI KRUNAL BHARATBHAI	Y
CIVIL	160390106006	VAGHASIYA PARIN SURESHBHAI	Y
CIVIL	160390106007	ZALA KULDIPSINH JIVUJI	Y
CIVIL	170393106001	JAYANT MEWARA	Y
CIVIL	170393106002	MAKWANA SACHINKUMAR	Y
CIVIL	170393106003	PANCHAL PRAGNESH LALJIBHAI	Y
CIVIL	170393106004	VAGHASIYA BHAUTIKKUMAR	Y
COMPUTER	160390107001	BARVA POORVA BHAGWAN	Y
COMPUTER	160390107002	BHUVANIRAV VRAJLAL	Y
COMPUTER	160390107003	CHAUHAN NIKHIL AVINASHBHAI	Y
COMPUTER	160390107004	CHELANA ANILKUMAR MAFABHAI	Y
COMPUTER	160390107005	CHOVATIYA BANSI DHARMENDRABHAI	Y
COMPUTER	160390107006	CHOVATIYA DENISH SHIVLALBHAI	Y
COMPUTER	160390107007	DESAI DEVASYA DIPAKKUMAR	Y
COMPUTER	160390107008	GANDHI KRUSHANG HEMANTKUMAR	Y
COMPUTER	160390107009	JAYADITYA PARLIA	Y
COMPUTER	160390107010	JOSHI BINALKUMARI KIRITBHAI	Y
COMPUTER	160390107011	KHAMAR NEEL DHARMESHBHAI	Y
COMPUTER	160390107013	PRATIK MEHTA	Y
COMPUTER	160390107015	PATEL APURV HITENDRAKUMAR	Y
COMPUTER	160390107017	PATEL DHURVALBEN HITESHBHAI	Y
COMPUTER	160390107019	PATEL HEMAL DINESHKUMAR	Y
COMPUTER	160390107020	PATEL HITANSHU VINODCHANDRA	Y
COMPUTER	160390107021	PATEL HONEY HARESH	Y
COMPUTER	160390107022	PATEL JIGNA JITENDRAKUMAR	Y
COMPUTER	160390107024	PATEL LIPSHABEN ASHWINKUMAR	Y
COMPUTER	160390107025	PRAJAPATI HETAV RASHMINBHAI	Y
COMPUTER	160390107027	PRAJAPATI KRUNALKUMAR	Y
COMPUTER	160390107028	RABARI HARESHBHAI BHIKHABHAI	Y

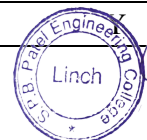




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COMPUTER	160390107029	RADADIYA BHARAT DINESHBHAI	Y
COMPUTER	160390107031	SHAH ARIHANT PRITESHBHAI	Y
COMPUTER	160390107032	SHRIVASTAV ASHUTOSH SATISHKUMAR	Y
COMPUTER	160390107033	SUNASARA MOSIN MUSTAK	Y
COMPUTER	160390107034	SURANI HEVAN KANUBHAI	Y
COMPUTER	160390107035	VAGHANI HARMISHABEN	Y
COMPUTER	170393107001	GAJERA HETALBEN PARSOTAMBHAI	Y
COMPUTER	170393107002	KAPDIYA DIPALI ASHWINBHAI	Y
COMPUTER	170393107004	PATEL NISHI DHIREN KUMAR	Y
COMPUTER	170393107005	TANNA KUNJAN VIJAYBHAI	Y
COMPUTER	170393107006	TRIVEDI APURV DOLARKUMAR	Y
INFORMATION	150390116014	PATEL RAHUL BABUBHAI	Y
INFORMATION	160390116002	BHIMANI KULDEEP VIRJIBHAI	Y
INFORMATION	160390116003	CHAPLA RUTVIK MAHESHKUMAR	Y
INFORMATION	160390116004	CHAUHAN DHAVALKUMAR AMRUTLAL	Y
INFORMATION	160390116006	GOSWAMI NISARG ALPESHGIRI	Y
INFORMATION	160390116007	HIRVANIYA SIDDHARTH SURESHBHAI	Y
INFORMATION	160390116009	MAJOTHEE FAIZAN SHABBIRBHAI	Y
INFORMATION	160390116010	MEHTA HARSHIL UMESHBHAI	Y
INFORMATION	160390116011	OZA HEMIL HASMUKHBHAI	Y
INFORMATION	160390116015	PATEL JAY RAKESHBHAI	Y
INFORMATION	160390116016	PATEL MINAL ASHVINBHAI	Y
INFORMATION	160390116017	PATEL NIYATI MANISHKUMAR	Y
INFORMATION	160390116018	PATEL SAHILKUMAR ARVINDBHAI	Y
INFORMATION	160390116019	PATEL SMIT KIRITBHAI	Y
INFORMATION	160390116020	PATEL UTSAV KAUSHIKKUMAR	Y
INFORMATION	160390116021	PATEL YASH VIPULBHAI	Y
INFORMATION	160390116022	RAWAL DHRU SHAILESH	Y
INFORMATION	160390116023	SACHIN SHARMA	Y
INFORMATION	160390116024	SHAH HIMALI NARENDRA	Y
INFORMATION	160390116026	VAGHELA MEHULSING VIJUBHA	Y
INFORMATION	160390116027	VALERA HIRENKUMAR MUKESHBHAI	Y
INFORMATION	170393116001	PATEL KENIBEN RAKESHKUMAR	Y
INFORMATION	170393116003	VEGAD SHIVANI DEEPAKBHAI	Y
MECHANICAL	140390119130	ZALA JAYDEEPSINHJI DILIPSINHJI	Y
MECHANICAL	150390119004	CHAUDHARY ASMITBHAI	Y
MECHANICAL	150390119043	RAJPUT NIMESHKUMAR AMRUTJI	Y
MECHANICAL	160390119003	MAKAVANA NIRMALDEV UDAYSINH	Y
MECHANICAL	160390119004	MAKWANA KARTIK PRAKASHKUMAR	Y
MECHANICAL	160390119005	MANGUKIYA ABHAY UMESHBHAI	Y
MECHANICAL	160390119009	PATHAN IRSHADKHAN RAIZKHAN	Y

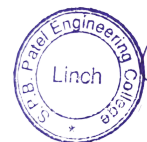




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SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

MECHANICAL	160390119010	PATHAN MUKHTARKHAN ISHRARKHAN	Y
MECHANICAL	160390119011	PRAJAPATI RAJ KAUSHIK	Y
MECHANICAL	160390119016	SOLANKI VIJAYSINH KHUMANSINH	Y
MECHANICAL	170393119002	DANTANI AJAYBHAI VINODBHAI	Y
MECHANICAL	170393119003	JADEJA MAHIPATSINH BABUBHA	Y
MECHANICAL	170393119004	PARMAR NIRAVKUMAR YOGESHKUMAR	Y
MECHANICAL	170393119005	PATEL APOORVA NAVINCHANDRA	Y
MECHANICAL	170393119006	PATEL JAY HARSHADBHAI	Y
MECHANICAL	170393119007	PATEL KAUSHALKUMAR HASMUKHBHAI	Y
MECHANICAL	170393119008	PATEL MAYANKKUMAR VASUDEVBHAI	Y
MECHANICAL	170393119010	PRAJAPATI DHAVALKUMAR	Y
MECHANICAL	170393119011	PRAJAPATI PREET ARVINDBHAI	Y
MECHANICAL	170393119012	SHAH YASHKUMAR HIMANSHUBHAI	Y
MECHANICAL	170393119013	SOLANKI RAVIBHAI BALDEVBHAI	Y
MECHANICAL	170393119014	SOLANKI VIRENDRASINH VIKRAMSINH	Y
MECHANICAL	170393119015	SUTHAR SAHILKUMAR ARVINDBHAI	Y
MECHANICAL	170393119016	TAPODHAN KULDEEP DIPINBHAI	Y



Report on **“Expert Talk - Professional Skill Development Session”**

Expert Talk Report: Professional Skill Development

Organizing Institution: S.P.B.Patel Engineering College

Event: Expert Session on Professional Skill Development

Students Participated: 192

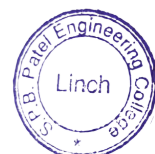
Date: 10th July 2019

Objective:

Recognizing the increasing demand for skilled engineers in the globalized world, Saffrony Institute of Technology organized an expert talk on Professional Skill Development. The session aimed to equip 5th and 7th-semester students with the necessary skills to enhance their professional capabilities and achieve their career goals in today's competitive environment.

Key Points Covered:

- Globalization and Skill Demand: The speaker highlighted the impact of globalization on the demand for skilled and multi-skilled engineers, emphasizing the critical need for quality skill development and training, particularly in developing countries like India.
- Professional Skill Enhancement: Shri. Sanjeev Sharma, a seasoned Professional Speaker with 26+ years of experience, shared insights and practical tips on enhancing professional skills. His dynamic delivery captivated the students, keeping them engaged throughout the session.



- Upcoming Session Series: The expert session left a lasting impression on the students, sparking anticipation for Mr. Sharma's upcoming 4-day session series. Many students expressed eagerness to further delve into the topics discussed and deepen their understanding of professional skill development.

Impact and Feedback:

- The session received positive feedback from students, who found the insights shared by Shri. Sanjeev Sharma to be valuable and actionable.
- Students expressed gratitude for the opportunity to learn from an experienced professional and looked forward to applying the knowledge gained to their academic and professional pursuits.

Conclusion:

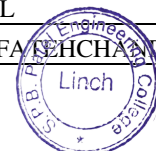
The Expert Session on Professional Skill Development organized by Saffrony Institute of Technology served as a valuable platform for students to gain insights into the evolving demands of the globalized world and enhance their professional capabilities. Shri. Sanjeev Sharma's expertise and engaging delivery left a profound impact on the students, inspiring them to actively pursue skill development and strive for excellence in their careers.

The success of the session underscores the college's commitment to providing holistic education and preparing students to thrive in today's dynamic and competitive landscape. Moving forward, Saffrony Institute of Technology remains dedicated to organizing such impactful initiatives to empower students and foster their personal and professional growth.

Attendance:

**S.P.Patel Engineering College
Saffrony Institute of Technology
Attendance Sheet**

Present Students			2018-19
			192
Branch	Enrollment Number	Name	Attendance
CIVIL ENGINEERING	140390106012	MANSURI ARMANBHAI	Y
CIVIL ENGINEERING	140390106030	PATEL JAYMINKUMAR BALDEVBHAI	Y
CIVIL ENGINEERING	140390106052	PRAJAPATI SAGARKUMAR PRAVINBHAI	Y
CIVIL ENGINEERING	140394106001	JADAV PRADIP	Y
CIVIL ENGINEERING	150390106001	BADGUJAR YOGESH	Y
CIVIL ENGINEERING	150390106002	BHADRESA JAYKUMAR SANDIPBHAI	Y
CIVIL ENGINEERING	150390106003	BHESANIYA JENISHKUMAR JAMANBHAI	Y
CIVIL ENGINEERING	150390106004	CHAVADA MAHIPATSINH BHIKHAJI	Y
CIVIL ENGINEERING	150390106005	DAVE BALDEVBHAI AMBARAMBHAI	Y
CIVIL ENGINEERING	150390106007	JANI MEET MANISHKUMAR	Y
CIVIL ENGINEERING	150390106008	KATRODIYA DHARUVIT DHIRUBHAI	Y
CIVIL ENGINEERING	150390106009	MANSURI MOHAMMADZUBER DEENMOHAMMAD	Y
CIVIL ENGINEERING	150390106010	PATEL DHARUVILKUMAR RAJESHBHAI	Y
CIVIL ENGINEERING	150390106011	PATEL JAIMIN DASHRATHBHAI	Y
CIVIL ENGINEERING	150390106013	PATEL MITKUMAR DILIPBHAI	Y
CIVIL ENGINEERING	150390106014	PATEL POOJAN VISHNUBHAI	Y
CIVIL ENGINEERING	150390106019	PRAJAPATI DHAVALKUMAR GANPATBHAI	Y
CIVIL ENGINEERING	150390106020	PRAJAPATI HITESHKUMAR DUDHABHAI	Y
CIVIL ENGINEERING	150390106023	VARDHMAN	Y
CIVIL ENGINEERING	150394106002	PRAJAPATI CHETAN BHAGABHAI	Y
CIVIL ENGINEERING	160393106001	MAKWANA VARUNBHAI LABHUBHAI	Y
COMPUTER ENGINEERING	130390107033	SATHAVARA JAIMIN PRAVINKUMAR	Y
COMPUTER ENGINEERING	140390107002	ADITYA PANDEY	Y
COMPUTER ENGINEERING	140390107030	PRAJAPATI URMIKKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107001	ABHISHEK KUMAR PANDEY	Y
COMPUTER ENGINEERING	150390107002	BAROT KHUSHBU KALIDAS	Y
COMPUTER ENGINEERING	150390107004	FOSI HIMANSHU RAMESHBHAI	Y
COMPUTER ENGINEERING	150390107005	SHAH KALGI BANKIMKUMAR	Y
COMPUTER ENGINEERING	150390107006	MAKWANA BHAVESHKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107007	MANVEE SONI	Y
COMPUTER ENGINEERING	150390107010	PATEL JAYKUMAR MUKESHBHAI	Y
COMPUTER ENGINEERING	150390107012	PINAKIN PRABHAKAR	Y
COMPUTER ENGINEERING	150390107013	RAJAT PATEL	Y
COMPUTER ENGINEERING	150390107014	RAJVANI HIRENKUMAR FALECHHA	Y

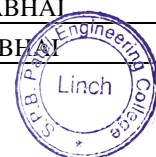




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SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

COMPUTER ENGINEERING	150390107015	SHUKAL URVASHIBEN HARESHBHAI	Y
COMPUTER ENGINEERING	150390107016	SOURABH SANJAY RUPANI	Y
COMPUTER ENGINEERING	150390107017	VASVANI BHAVESH GIRISHBHAI	Y
COMPUTER ENGINEERING	150390107018	VERMA MAYANK MANOJKUMAR	Y
INFORMATION TECHNOLOGY	140390116011	RAVAL YASH HARSHADBHAI	Y
INFORMATION TECHNOLOGY	140390116013	SHAH MADHAVIBEN KETANKUMAR	Y
INFORMATION TECHNOLOGY	150390116001	CHAUHAN MAYURRAJ	Y
INFORMATION TECHNOLOGY	150390116003	DIGHE IVANSHU MUKESHKUMAR	Y
INFORMATION TECHNOLOGY	150390116004	GAJIPARA MAULIK PARASOTAMBHAI	Y
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INFORMATION TECHNOLOGY	150390116006	MANDAL KAUSHIK KARTIKBHAI	Y
INFORMATION TECHNOLOGY	150390116008	PARIKH PURVESH RAJENDRABHAI	Y
INFORMATION TECHNOLOGY	150390116009	GOSWAMI PARTH DINESHKUMAR	Y
INFORMATION TECHNOLOGY	150390116011	PATEL CHINTANKUMAR LABHUBHAI	Y
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INFORMATION TECHNOLOGY	150390116015	PATEL ZEEL HARSHADBHAI	Y
INFORMATION TECHNOLOGY	150390116016	SANANDWALA MUHAMMAD MUHAMMAD ZUBER	Y
INFORMATION TECHNOLOGY	150390116017	THEVAR PRASHANT RAJESH	Y
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MECHANICAL ENGINEERING	130390119072	PATEL MAULIK BABULAL	Y
MECHANICAL ENGINEERING	130390119092	PATEL YASHKUMAR RAMESHBHAI	Y
MECHANICAL ENGINEERING	140390119017	KHADALA ANANDKUMAR RAMESHBHAI	Y
MECHANICAL ENGINEERING	140390119022	MODH MALAYKUMAR	Y
MECHANICAL ENGINEERING	140390119085	PATEL RUCHIT ASHOKBHAI	Y
MECHANICAL ENGINEERING	140390119088	PATEL SACHEEN VISHHNUBHAI	Y
MECHANICAL ENGINEERING	140390119125	VAISHNAV DEVANSH MUKESHBHAI	Y
MECHANICAL ENGINEERING	140390119129	YADAV AVINASH ASHOK	Y
MECHANICAL ENGINEERING	150390119001	ABHISHEK BHAMA	Y
MECHANICAL ENGINEERING	150390119002	BALAR PARTH PARESHBHAI	Y
MECHANICAL ENGINEERING	150390119003	BARMAN KISHAN DULAL	Y
MECHANICAL ENGINEERING	150390119007	DAVE MADHAV	Y
MECHANICAL ENGINEERING	150390119008	DEELWAL RAVIPRAKASH RAMKISHAN	Y
MECHANICAL ENGINEERING	150390119010	HARSH KAMLESH BHATT	Y
MECHANICAL ENGINEERING	150390119013	LUHAR LAPRIT	Y
MECHANICAL ENGINEERING	150390119014	NIKUNJ KALAL	Y
MECHANICAL ENGINEERING	150390119023	PATEL DARSHANKUMAR PRAHALADBHAI	Y
MECHANICAL ENGINEERING	150390119025	PATEL HARNISH RAMCHANDRABHAI	Y
MECHANICAL ENGINEERING	150390119026	PATEL HARSH MAHENDRAKUMAR	Y
MECHANICAL ENGINEERING	150390119027	PATEL JAIMINKUMAR BIPINKUMAR	Y
MECHANICAL ENGINEERING	150390119028	PATEL JEETKUMAR	Y
MECHANICAL ENGINEERING	150390119032	PATEL RAVI DWARKABHAI	Y
MECHANICAL ENGINEERING	150390119033	PATEL RAVI RAKESHBHAI	Y

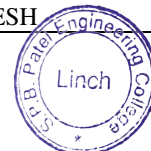




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MECHANICAL ENGINEERING	150390119035	PATEL RUSHABH CHANDRAKANTBHAI	Y
MECHANICAL ENGINEERING	150390119037	PATEL TEJASKUMAR VASUDEV	Y
MECHANICAL ENGINEERING	150390119038	PATEL UMANG VISHNUBHAI	Y
MECHANICAL ENGINEERING	150390119039	PATEL YASH BHARATBHAI	Y
MECHANICAL ENGINEERING	150390119040	PATEL YASH SANJAYKUMAR	Y
MECHANICAL ENGINEERING	150390119042	RAI HEMANTKUMAR SHYAMBAHADUR	Y
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MECHANICAL ENGINEERING	160393119003	PATEL MANOJKUMAR RASIKBHAI	Y
MECHANICAL ENGINEERING	160393119004	RANA DHARMESH JITENDRAKUMAR	Y
MECHANICAL ENGINEERING	160393119005	RAVAL MEHULKUMAR RAJESHBHAI	Y
MECHANICAL ENGINEERING	160393119006	SHAH NIL CHETANKUMAR	Y
MECHANICAL ENGINEERING	160393119007	SUNARIYA GAURAV ARVINDBHAI	Y
MECHANICAL ENGINEERING	160393119008	SUTHAR RAVI BALDEVBHAI	Y
MECHANICAL ENGINEERING	160393119009	THAKKAR SHIVAM BHUPENDRABHAI	Y
CIVIL ENGINEERING	140390106053	PRAJAPATI SANJAYKUMAR BABULAL	Y
CIVIL ENGINEERING	160390106001	KOITIYA DIXITKUMAR GAUTAMBHAI	Y
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CIVIL ENGINEERING	160390106006	VAGHASIYA PARIN SURESHBHAI	Y
CIVIL ENGINEERING	160390106007	ZALA KULDIPSINH JIVUJI	Y
CIVIL ENGINEERING	170393106001	JAYANT MEWARA	Y
CIVIL ENGINEERING	170393106002	MAKWANA SACHINKUMAR RAMESHBHAI	Y
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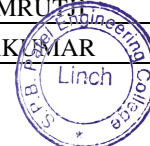




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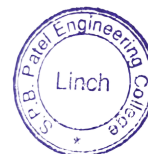




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MECHANICAL ENGINEERING	160390119009	PATHAN IRSHADKHAN RAIZKHAN	Y
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MECHANICAL ENGINEERING	160390119014	ROSHAN PONNACHEN	Y
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MECHANICAL ENGINEERING	170393119003	JADEJA MAHIPATSINH BABUBHA	Y
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MECHANICAL ENGINEERING	170393119005	PATEL APOORVA NAVINCHANDRA	Y
MECHANICAL ENGINEERING	170393119006	PATEL JAY HARSHADBHAI	Y
MECHANICAL ENGINEERING	170393119007	PATEL KAUSHALKUMAR HASMUKHBHAI	Y
MECHANICAL ENGINEERING	170393119008	PATEL MAYANKKUMAR VASUDEVBHAI	Y
MECHANICAL ENGINEERING	170393119010	PRAJAPATI DHAVALKUMAR SHAILESHBHAI	Y
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MECHANICAL ENGINEERING	170393119012	SHAH YASHKUMAR HIMANSHUBHAI	Y
MECHANICAL ENGINEERING	170393119013	SOLANKI RAVIBHAI BALDEVBHAI	Y
MECHANICAL ENGINEERING	170393119014	SOLANKI VIRENDRASINH VIKRAMSINH	Y
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MECHANICAL ENGINEERING	170393119016	TAPODHAN KULDEEP DIPINBHAI	Y



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Photographs:





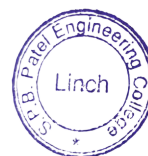
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Saffrony Institute of Technology

S.P.B. Patel Engineering College

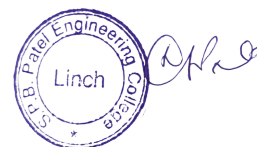
Campus Recruitment Test Preparation (CRT-Prep)

**Session Plans for programs starting from
3rd semester onwards**

Session Plan for 3rd Semester Students

Session No.	Session Content
1	Diagnostic Test
2	Career Orientation
3	Quantitative Aptitude – 1
4	Data Interpretation – 1
5	Logical Reasoning – 1
6	Verbal Aptitude – 1
7	How to Write Formal Applications?
8	How to Write Research Papers?
9	Essay Writing
10	How to Build a Strong CV?
11	Basics of CV Writing
12	Basics of Group Discussion
13	Basics of Personal Interview
14	Basics of Time Management
15	Program Review

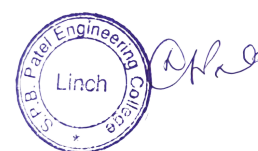
NOTE: This session plan is designed with a view to familiarizing the student with career options. It also comprises some of the most important aspects such as ‘How to Write Research Papers?’, ‘Essay Writing’, ‘How to Build a Strong CV?’ and ‘Basics of Time Management’ among others. These sessions are instrumental in laying down a strong foundation for students with Engineering background.



Session Plan for 4th Semester Students

Session No.	Session Content
1	Diagnostic Test
2	Numbers, HCF & LCM
3	Communication Skills – 1
4	Ratio Proportion, Percentages
5	Communication Skills – 2
6	Ages, Mixtures
7	Verbal Aptitude – 2
8	Speed, Distance & Time
9	Body Language and Non Verbal Communication
10	Profit & Loss
11	Verbal Aptitude – 3
12	Spatial Visualization
13	Mock Group Discussion – 1
14	Mock Personal Interview – 1
15	Program Review

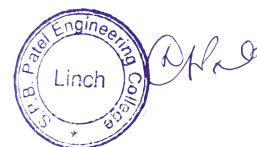
NOTE: This session plan introduces students to the various concepts/ topics of Verbal Aptitude and Quantitative Aptitude, such as, Numbers, HCF/LCM, Ages, Mixtures, Spatial Visualization, etc. There are special sessions on helping students improve their communication skills and non verbal communication along with Mock Group Discussion and Personal Interview rounds.



Session Plan for 5th Semester Students

Session No.	Session Content
1	Diagnostic Test
2	Geometry – 1
3	Verbal Aptitude – 4
4	Geometry – 2
5	Psychometric Test – 1
6	Work & Time
7	Verbal Aptitude – 5
8	Pattern Recognition
9	Verbal Aptitude – 6
10	Functions, Inequalities
11	Mock Personal Interview – 2
12	Mock Group Discussion – 2
13	Solving Actual Campus Placement Paper – 1
14	Solving Actual Campus Placement Paper – 2
15	Program Review

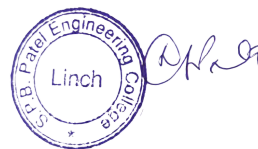
NOTE: This session plan furthers the students' journey through other important Quantitative Aptitude and Verbal Aptitude concepts while introducing them to actual questions of Campus Recruitment Aptitude Test. There will be a mock GD/PI session as well. For the first time, students will be introduced to a rapidly emerging trend in Campus Recruitment Tests: Psychometric Testing.



Session Plan for 6th Semester Students

Session No.	Session Content
1	Diagnostic Test
2	Quadratic Equations
3	Verbal Aptitude – 7
4	Diagrammatic Reasoning
5	Psychometric Test – 2
6	Situational Judgment
7	Verbal Aptitude – 8
8	Permutations & Combinations
9	How to Start Your Own Company?
10	Probability
11	Mock Personal Interview – 3
12	Mock Group Discussion – 3
13	Solving Actual Campus Placement Paper – 3
14	Solving Actual Campus Placement Paper – 4
15	Program Review

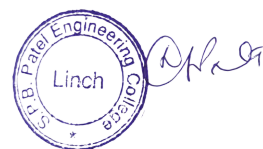
NOTE: This session plan introduces students to unique patterns such as ‘Diagrammatic Reasoning’ and ‘Situational Judgment’. There is also a special session on ‘How to Start Your Own Company?’ helping students realize their dream of entrepreneurship.



Session Plan for 7th / 8th Semester Students

Session No.	Session Content
1	Diagnostic Test
2	Advanced Quantitative Aptitude
3	Advanced Data Interpretation
4	Advanced Logical Reasoning
5	Advanced Verbal Aptitude
6	Mock Personal Interview – 3
7	Mock Group Discussion – 3
8	Corporate Etiquette & Ethics
9	Full Mock Campus Placement Test
10	Solving Actual Campus Placement Papers – 5
11	Mock Personal Interview – 4
12	Mock Group Discussion – 4
13	Solving Actual Campus Placement Papers – 7
14	Solving Actual Campus Placement Papers – 8
15	Program Review

NOTE: The session plan has been designed considering the fact that the students will be sitting in campus placements in 7th/ 8th semesters. This will be an engrossing, intense session plan where focus will be completely on cracking the Campus Placement Tests. Amidst this busy plan is a refreshing session on ‘Corporate Etiquettes and Ethics’ to prepare students for the challenges after s/he is recruited.



Report on **“Workshop on Group Discussion”**

Date: 17th-18th January, 2019

Organizer: S.P.B. Patel Engineering College

Introduction:

The importance of group discussions in both academic and professional realms cannot be overstated. To equip the 6th-semester degree students with the requisite skills for effective group discussions, an English Grooming Workshop on Group Discussion was organized at Saffrony Institute of Technology on 17th-18th January 2019.

Facilitator:

Dr. Pooja Mehta, Assistant Professor, spearheaded the workshop. Her expertise and guidance were instrumental in helping students understand various techniques of idea generation and tactics for effective group discussions.

Purpose:

The workshop aimed to instill in students the ability to engage constructively in group discussions, an essential skill for their academic and professional growth. By mastering the art of discussion, students could enhance their teamwork abilities, critical thinking, and communication skills.

Workshop Overview:

The workshop spanned two days, providing ample time for students to delve into the intricacies of group discussions. Dr. Pooja Mehta commenced the workshop by elucidating the significance of group discussions in idea generation and problem-solving.

Key Highlights:

1. **Understanding the Dynamics:** Dr. Mehta elucidated the dynamics of group discussions, emphasizing the importance of active participation, listening skills, and mutual respect among participants.
2. **Techniques for Idea Generation:** Various techniques for generating ideas within a group setting were discussed, including brainstorming, mind mapping, and role-playing exercises.
3. **Tactics for Effective Communication:** Students were coached on effective communication strategies, such as articulation, clarity of thought, and persuasive argumentation.
4. **Role Plays and Practice Sessions:** To reinforce learning, students engaged in role plays and practice sessions where they simulated real-world group discussion scenarios.

Student Participation:

The workshop witnessed enthusiastic participation from the 6th-semester students. Their eagerness to learn and actively engage in the discussions contributed to the success of the workshop.



Conclusion:

The English Grooming Workshop on Group Discussion proved to be an enriching experience for the students of Saffrony Institute of Technology. Equipped with newfound skills and techniques, students are better prepared to excel in academic discussions and navigate professional environments effectively. The workshop exemplified the institute's commitment to holistic student development and enhancement of employability skills.

Feedback:

Students expressed their appreciation for the workshop, citing it as a valuable learning experience that would benefit them in both academic and professional spheres. They conveyed gratitude to Dr. Pooja Mehta for her insightful guidance throughout the workshop.

Overall, the workshop received positive feedback, underscoring its significance in enhancing students' group discussion capabilities and fostering a collaborative learning environment.

Photographs:

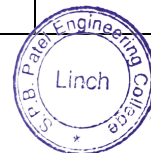




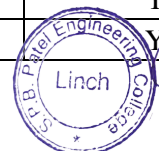


Attendance:

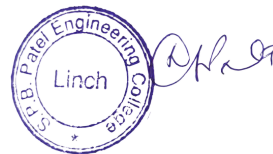
Present Students			2018-19
			80
Branch	Enrollment Number	Name	Workshop on Group
CIVIL ENGINEERING	140390106053	PRAJAPATI SANJAYKUMAR BABULAL	Y
CIVIL ENGINEERING	160390106004	PRAJAPATI KRUNAL BHARATBHAI	Y
CIVIL ENGINEERING	160390106007	ZALA KULDIPSINH JIVUJI	Y
CIVIL ENGINEERING	170393106001	JAYANT MEWARA	Y
CIVIL ENGINEERING	170393106002	MAKWANA SACHINKUMAR RAMESHBHAI	Y
CIVIL ENGINEERING	170393106003	PANCHAL PRAGNESH LALJIBHAI	Y
CIVIL ENGINEERING	170393106004	VAGHASIYA BHAUTIKKUMAR MANOJBHAI	Y
COMPUTER	160390107001	BARVA POORVA BHAGWAN	Y
COMPUTER	160390107002	BHUVANIRAV VRAJLAL	Y
COMPUTER	160390107003	CHAUHAN NIKHIL AVINASHBHAI	Y
COMPUTER	160390107004	CHELANA ANILKUMAR MAFABHAI	Y
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COMPUTER	160390107009	JAYADITYA PARLIA	Y
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COMPUTER	160390107011	KHAMAR NEEL DHARMESHBHAI	Y
COMPUTER	160390107013	PRATIK MEHTA	Y
COMPUTER	160390107015	PATEL APURV HITENDRAKUMAR	Y
COMPUTER	160390107019	PATEL HEMAL DINESHKUMAR	Y
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COMPUTER	160390107021	PATEL HONEY HARESH	Y
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COMPUTER	160390107027	PRAJAPATI KRUNALKUMAR HASMUKHBHAI	Y
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COMPUTER	160390107035	VAGHANI HARMISHABEN GHANSHYAMBHAI	Y
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COMPUTER	170393107005	TANNA KUNJAN VIJAYBHAI	Y
COMPUTER	170393107006	TRIVEDI APURV DOLARKUMAR	Y
INFORMATION	150390116014	PATEL RAHUL BABUBHAI	Y
INFORMATION	160390116002	BHIMANI KULDEEP VIRJIBHAI	Y
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MECHANICAL	150390119043	RAJPUT NIMESHKUMAR AMRUTJI	Y
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MECHANICAL	160390119003	MAKAVANA NIRMALDEV UDAYSINH	Y
MECHANICAL	160390119004	MAKWANA KARTIK PRAKASHKUMAR	Y
MECHANICAL	160390119005	MANGUKIYA ABHAY UMESHBHAI	Y
MECHANICAL	160390119006	PATEL KETUL SANJAYKUMAR	Y
MECHANICAL	160390119009	PATHAN IRSHADKHAN RAIZKHAN	Y
MECHANICAL	160390119010	PATHAN MUKHTARKHAN ISHRARKHAN	Y
MECHANICAL	160390119011	PRAJAPATI RAJ KAUSHIK	Y



MECHANICAL	160390119014	ROSHAN PONNACHEN	Y
MECHANICAL	160390119016	SOLANKI VIJAYSINH KHUMANSINH	Y
MECHANICAL ENGINEERING	170393119003	JADEJA MAHIPATSINH BABUBHA	Y
MECHANICAL	170393119004	PARMAR NIRAVKUMAR YOGESHKUMAR	Y
MECHANICAL	170393119005	PATEL APOORVA NAVINCHANDRA	Y
MECHANICAL	170393119006	PATEL JAY HARSHADBHAI	Y
MECHANICAL	170393119007	PATEL KAUSHALKUMAR HASMUKHBHAI	Y
MECHANICAL	170393119008	PATEL MAYANKKUMAR VASUDEVBHAI	Y
MECHANICAL	170393119011	PRAJAPATI PREET ARVINDBHAI	Y
MECHANICAL	170393119012	SHAH YASHKUMAR HIMANSHUBHAI	Y
MECHANICAL	170393119013	SOLANKI RAVIBHAI BALDEVVBHAI	Y



TCS Recruitment Head - Mr. Mayank Singh's Awareness Session

TCS CodeVita Seminar: Expanding Horizons for Saffronites

Date: 4th July, 2018

Speaker: Mr. Mayank Singh, Recruitment Head, Tata Consultancy Services

Introduction:

On the 4th of July, 2018, Saffron Institute of Technology welcomed Mr. Mayank Singh, the Recruitment Head of Tata Consultancy Services (TCS), for an enlightening seminar on the International Competition - CodeVita organized by TCS. This seminar opened up new avenues for Saffronites across all branches.

Event Overview:

The awareness session hosted by Saffrony Institute aimed to prepare students for the challenges posed by the CodeVita Competition. The event attracted a substantial participation of 93 students, showcasing the enthusiasm and interest among the student community.

Guest Speaker - Mr. Mayank Singh:

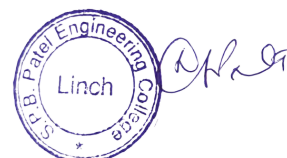
Mr. Mayank Singh, a distinguished figure as the Recruitment Head of TCS, brought a wealth of experience and knowledge to the awareness session. His presence underscored the significance of the CodeVita Competition in the IT industry and its potential impact on students' career trajectories.

Session Highlights:

1. Competition Structure Overview:

Mr. Singh provided a comprehensive overview of the CodeVita Competition structure, ensuring that students gained a clear understanding of the format, evaluation criteria, and expectations set by TCS.

2. Key Skills Emphasis:



The awareness session emphasized essential skills crucial for success in coding competitions. Mr. Singh highlighted the importance of problem-solving, logical reasoning, and effective coding techniques, shedding light on the specific skills TCS values in potential candidates.

3. Strategic Tips and Guidance:

Participants benefited from strategic tips and guidance offered by Mr. Singh on navigating coding challenges. These insights, drawn from his extensive experience, provided students with a competitive edge and valuable perspectives on approaching complex problems.

4. Interactive Dialogue:

The event facilitated an interactive dialogue between Mr. Mayank Singh and the students. This open communication channel allowed participants to ask questions, seek clarification, and engage in discussions, fostering a deeper understanding of TCS's expectations and industry standards.

Institutional Commitment:

By hosting industry experts like Mr. Singh, Saffrony Institute showcased its commitment to providing students with exposure to real-world challenges and insights. This initiative aligns with the institution's dedication to academic excellence and enhances students' competitive readiness for prestigious coding competitions like CodeVita.

Conclusion:

The awareness session featuring Mr. Mayank Singh served as a valuable opportunity for students to gain insights into the CodeVita Competition and its relevance in the dynamic IT industry. The event not only contributed to academic enrichment but also exemplified Saffrony Institute's commitment to preparing students for success in their professional journeys.

Photographs:



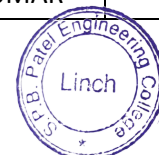


Attendance:

S.P.Patel Engineering College

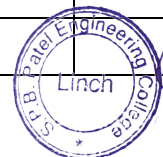
Attendance Sheet

Date of Event: 14 July 2018			2018-19
Present Students			93
Branch	Enrollment Number	Name	TCS Recruitment Head
COMPUTER ENGINEERING	130390107033	SATHAVARA JAIMIN PRAVINKUMAR	Y
COMPUTER ENGINEERING	140390107002	ADITYA PANDEY	Y
COMPUTER ENGINEERING	140390107030	PRAJAPATI URMIKKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107001	ABHISHEK KUMAR PANDEY	Y
COMPUTER ENGINEERING	150390107002	BAROT KHUSHBU KALIDAS	Y
COMPUTER ENGINEERING	150390107004	FOSI HIMANSHU RAMESHBHAI	Y
COMPUTER ENGINEERING	150390107005	SHAH KALGI BANKIMKUMAR	Y
COMPUTER ENGINEERING	150390107006	MAKWANA BHAVESHKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107007	MANVEE SONI	Y
COMPUTER ENGINEERING	150390107010	PATEL JAYKUMAR MUKESHBHAI	Y
COMPUTER ENGINEERING	150390107012	PINAKIN PRABHAKAR	Y
COMPUTER ENGINEERING	150390107013	RAJAT PATEL	Y
COMPUTER ENGINEERING	150390107014	RAJVANI HIRENKUMAR FATEHCHAND	Y
COMPUTER ENGINEERING	150390107015	SHUKAL URVASHIBEN HARESHBHAI	Y
COMPUTER ENGINEERING	150390107016	SOURABH SANJAY RUPANI	Y
COMPUTER ENGINEERING	150390107017	VASVANI BHAVESH GIRISHBHAI	Y
COMPUTER ENGINEERING	150390107018	VERMA MAYANK MANOJKUMAR	Y
INFORMATION TECHNOLOGY	140390116011	RAVAL YASH HARSHADBHAI	Y
INFORMATION TECHNOLOGY	140390116013	SHAH MADHAVIBEN KETANKUMAR	Y
INFORMATION TECHNOLOGY	150390116001	CHAUHAN MAYURRAJ	Y
INFORMATION TECHNOLOGY	150390116003	DIGHE IVANSHU MUKESHKUMAR	Y
INFORMATION TECHNOLOGY	150390116004	GAJIPARA MAULIK PARASOTAMBHAI	Y
INFORMATION TECHNOLOGY	150390116005	PATEL KAJALBEN NATVARBHAI	Y
INFORMATION TECHNOLOGY	150390116006	MANDAL KAUSHIK KARTIKBHAI	Y
INFORMATION TECHNOLOGY	150390116008	PARIKH PURVESH RAJENDRABHAI	Y
INFORMATION TECHNOLOGY	150390116009	GOSWAMI PARTH DINESHKUMAR	Y

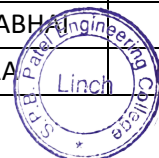


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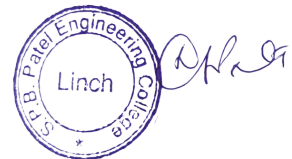
INFORMATION TECHNOLOGY	150390116011	PATEL CHINTANKUMAR LABHUBHAI	Y
INFORMATION TECHNOLOGY	150390116013	PATEL MAUSAM VASANTKUMAR	Y
INFORMATION TECHNOLOGY	150390116015	PATEL ZEEL HARSHADBHAI	Y
INFORMATION TECHNOLOGY	150390116016	SANANDWALA MUHAMMAD MUHAMMAD ZUBER	Y
INFORMATION TECHNOLOGY	150390116017	THEVAR PRASHANT RAJESH	Y
INFORMATION TECHNOLOGY	150390116018	TILANI NAVIN	Y
INFORMATION TECHNOLOGY	160393116001	JOSHI DHRUV MANSUKHBHAI	Y
INFORMATION TECHNOLOGY	160393116003	TALAVIA SUNNY RAJESHBHAI	Y
INFORMATION TECHNOLOGY	160393116004	TRIVEDI OMKAR YOGESHBHAI	Y
COMPUTER ENGINEERING	160390107001	BARVA POORVA BHAGWAN	Y
COMPUTER ENGINEERING	160390107002	BHUVIA NIRAV VRAJLAL	Y
COMPUTER ENGINEERING	160390107003	CHAUHAN NIKHIL AVINASHBHAI	Y
COMPUTER ENGINEERING	160390107004	CHELANA ANILKUMAR MAFABHAI	Y
COMPUTER ENGINEERING	160390107005	CHOVATIYA BANSI DHARMENDRABHAI	Y
COMPUTER ENGINEERING	160390107006	CHOVATIYA DENISH SHIVLALBHAI	Y
COMPUTER ENGINEERING	160390107007	DESAI DEVASYA DIPAKKUMAR	Y
COMPUTER ENGINEERING	160390107008	GANDHI KRUSHANG HEMANTKUMAR	Y
COMPUTER ENGINEERING	160390107009	JAYADITYA PARLIA	Y
COMPUTER ENGINEERING	160390107010	JOSHI BINALKUMARI KIRITBHAI	Y
COMPUTER ENGINEERING	160390107011	KHAMAR NEEL DHARMESHBHAI	Y
COMPUTER ENGINEERING	160390107013	PRATIK MEHTA	Y
COMPUTER ENGINEERING	160390107015	PATEL APURV HITENDRAKUMAR	Y
COMPUTER ENGINEERING	160390107017	PATEL DHURVALBEN HITESHBHAI	Y
COMPUTER ENGINEERING	160390107019	PATEL HEMAL DINESHKUMAR	Y
COMPUTER ENGINEERING	160390107020	PATEL HITANSHU VINODCHANDRA	Y
COMPUTER ENGINEERING	160390107021	PATEL HONEY HARESH	Y
COMPUTER ENGINEERING	160390107022	PATEL JIGNA JITENDRAKUMAR	Y
COMPUTER ENGINEERING	160390107024	PATEL LIPSHABEN ASHWINKUMAR	Y
COMPUTER ENGINEERING	160390107025	PRAJAPATI HETAV RASHMINBHAI	Y
COMPUTER ENGINEERING	160390107027	PRAJAPATI KRUNALKUMAR HASMUKHBHAI	Y
COMPUTER ENGINEERING	160390107028	RABARI HARESHBHAI BHIKHABHAI	Y
COMPUTER ENGINEERING	160390107029	RADADIYA BHARAT DINESHBHAI	Y
COMPUTER ENGINEERING	160390107031	SHAH ARIHANT PRITESHBHAI	Y
COMPUTER ENGINEERING	160390107032	SHRIVASTAV ASHUTOSH SATISHKUMAR	Y
COMPUTER ENGINEERING	160390107033	SUNASARA MOSIN MUSTAK	Y
COMPUTER ENGINEERING	160390107034	SURANI HEVAN KANUBHAI	Y
COMPUTER ENGINEERING	160390107035	VAGHANI HARMISHABEN GHANSHYAMBHAI	Y



COMPUTER ENGINEERING	170393107001	GAJERA HETALBEN PARSOTAMBHAI	Y
COMPUTER ENGINEERING	170393107002	KAPDIYA DIPALI ASHWINBHAI	Y
COMPUTER ENGINEERING	170393107004	PATEL NISHI DHIREN KUMAR	Y
COMPUTER ENGINEERING	170393107005	TANNA KUNJAN VIJAYBHAI	Y
COMPUTER ENGINEERING	170393107006	TRIVEDI APURV DOLARKUMAR	Y
INFORMATION TECHNOLOGY	150390116014	PATEL RAHUL BABUBHAI	Y
INFORMATION TECHNOLOGY	160390116002	BHIMANI KULDEEP VIRJIBHAI	Y
INFORMATION TECHNOLOGY	160390116003	CHAPLA RUTVIK MAHESHKUMAR	Y
INFORMATION TECHNOLOGY	160390116004	CHAUHAN DHAVALKUMAR AMRUTLAL	Y
INFORMATION TECHNOLOGY	160390116006	GOSWAMI NISARG ALPESHGIRI	Y
INFORMATION TECHNOLOGY	160390116007	HIRVANIYA SIDDHARTH SURESHBHAI	Y
INFORMATION TECHNOLOGY	160390116009	MAJOTHEE FAIZAN SHABBIRBHAI	Y
INFORMATION TECHNOLOGY	160390116010	MEHTA HARSHIL UMESHBHAI	Y
INFORMATION TECHNOLOGY	160390116011	OZA HEMIL HASMUKHBHAI	Y
INFORMATION TECHNOLOGY	160390116012	PADHIYAR BHARATKUMAR DILIPBHAI	Y
INFORMATION TECHNOLOGY	160390116015	PATEL JAY RAKESHBHAI	Y
INFORMATION TECHNOLOGY	160390116016	PATEL MINAL ASHVINBHAI	Y
INFORMATION TECHNOLOGY	160390116017	PATEL NIYATI MANISHKUMAR	Y
INFORMATION TECHNOLOGY	160390116018	PATEL SAHILKUMAR ARVINDBHAI	Y
INFORMATION TECHNOLOGY	160390116019	PATEL SMIT KIRITBHAI	Y
INFORMATION TECHNOLOGY	160390116020	PATEL UTSAV KAUSHIKKUMAR	Y
INFORMATION TECHNOLOGY	160390116021	PATEL YASH VIPULBHAI	Y
INFORMATION TECHNOLOGY	160390116022	RAWAL DHURU SHAILESH	Y
INFORMATION TECHNOLOGY	160390116023	SACHIN SHARMA	Y
INFORMATION TECHNOLOGY	150390116011	PATEL CHINTANKUMAR LABHUBHAI	Y
INFORMATION TECHNOLOGY	150390116013	PATEL MAUSAM VASANTKUMAR	Y
INFORMATION TECHNOLOGY	150390116015	PATEL ZEEL HARSHADBHAI	Y
INFORMATION TECHNOLOGY	150390116016	SANANDWALA MUHAMMAD MUHAMMAD ZUBER	Y
INFORMATION TECHNOLOGY	150390116017	THEVAR PRASHANT RAJESH	Y
INFORMATION TECHNOLOGY	150390116018	TILANI NAVIN	Y
INFORMATION TECHNOLOGY	160393116001	JOSHI DHURUV MANSUKHBHAI	Y
INFORMATION TECHNOLOGY	160393116003	TALAVIA SUNNY RAJESHBHAI	Y
INFORMATION TECHNOLOGY	160393116004	TRIVEDI OMKAR YOGESHBHAI	Y
COMPUTER ENGINEERING	160390107001	BARVA POORVA BHAGWAN	Y
COMPUTER ENGINEERING	160390107002	BHUVIA NIRAV VRAJLAL	Y
COMPUTER ENGINEERING	160390107003	CHAUHAN NIKHIL AVINASHBHAI	Y
COMPUTER ENGINEERING	160390107004	CHELANA ANILKUMAR MAFABHAI	Y
INFORMATION TECHNOLOGY	160390116024	SHAH HIMALI NARENDRA	Y



INFORMATION TECHNOLOGY	160390116026	VAGHELA MEHULSING VIJUBHA	Y
INFORMATION TECHNOLOGY	160390116027	VALERA HIRENKUMAR MUKESHBHAI	Y
INFORMATION TECHNOLOGY	170393116001	PATEL KENIBEN RAKESHKUMAR	Y
INFORMATION TECHNOLOGY	170393116002	PATEL UTSAV HITENDRA	Y
INFORMATION TECHNOLOGY	170393116003	VEGAD SHIVANI DEEPAKBHAI	Y



Report on

“How to crack top rated placements, High Education & Scholarship”

Introduction:

Saffrony Institute of Technology recently organized a comprehensive placement-related activity to provide students with a holistic view of various job descriptions and career opportunities available in the professional landscape. The initiative, conducted in the academic year 2018-19, aimed to equip students with insights into diverse career paths and the skills demanded by leading industries.

Event Overview:

The placement-related activity garnered active participation from 26 students, reflecting the enthusiasm and eagerness among the student community to explore potential career opportunities. The event served as a platform for interaction between students and industry representatives, fostering an environment conducive to informed decision-making regarding career trajectories.

Key Features:

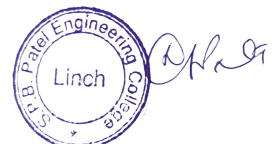
1. Diverse Representation of Industries:

The event featured representatives from leading industries, each presenting distinct job roles and responsibilities. This diversity ensured that students were exposed to a broad spectrum of career opportunities, ranging from technology and engineering to management and beyond.

2. Insights into Job Market Demands:

Industry professionals shared valuable insights into the current job market demands. This included information on emerging trends, sought-after skills, and the evolving landscape of various industries. Students gained a nuanced understanding of the skills that make them competitive in the current professional scenario.

3. Interactive Sessions:



The event incorporated interactive sessions that allowed direct engagement between students and industry professionals. This engagement provided students with the opportunity to ask questions, seek advice, and gain a deeper understanding of the expectations and dynamics of different job roles.

4. Career Growth Prospects:

Representatives outlined the growth prospects associated with different career paths, shedding light on potential advancement opportunities within various industries. This information empowered students to make informed decisions about their long-term career goals.

Institutional Commitment:

Saffrony Institute's commitment to preparing students for the dynamic professional landscape was evident through this placement-related activity. By providing exposure to a wide array of job opportunities, the institution ensures that students are well-informed and equipped to align their skills and aspirations with the diverse opportunities available in the job market.

Conclusion:

The placement-related activity conducted by Saffrony Institute in the academic year 2018-19 was a commendable initiative. By offering students a comprehensive understanding of various job descriptions, responsibilities, and growth prospects, the event contributed significantly to their career readiness. Saffrony Institute continues to play a pivotal role in shaping the future of its students by fostering a connection between academia and industry, ultimately preparing them for successful and fulfilling professional journeys.

Attendance:

Present Students			2018-19
			26
Branch	Enrollment Number	Name	How to Crack Top Rat
CIVIL ENGINEERING	140390106012	MANSURI ARMANBHAI	Y
CIVIL ENGINEERING	140390106030	PATEL JAYMINKUMAR BALDEVBHAI	Y
CIVIL ENGINEERING	140390106052	PRAJAPATI SAGARKUMAR PRAVINBHAI	Y
CIVIL ENGINEERING	140394106001	JADAV PRADIP	Y
CIVIL ENGINEERING	150390106004	CHAVADA MAHIPATSINH BHIKHAJI	Y
CIVIL ENGINEERING	150390106005	DAVE BALDEVBHAI AMBARAMBHAI	Y
CIVIL ENGINEERING	150390106008	KATRODIYA DHUVIT DHIRUBHAI	Y
CIVIL ENGINEERING	150390106010	PATEL DHUVILKUMAR RAJESHBHAI	Y
CIVIL ENGINEERING	150390106011	PATEL JAIMIN DASHRATHBHAI	Y
CIVIL ENGINEERING	150390106013	PATEL MITKUMAR DILIPBHAI	Y
CIVIL ENGINEERING	150390106019	PRAJAPATI DHAVALKUMAR GANPATBHAI	Y
CIVIL ENGINEERING	150390106020	PRAJAPATI HITESHKUMAR DUDHABHAI	Y
CIVIL ENGINEERING	150394106002	PRAJAPATI CHETAN BHAGABHAI	Y
CIVIL ENGINEERING	160393106001	MAKWANA VARUNBHAI LABHUBHAI	Y
COMPUTER ENGINEERING	140390107030	PRAJAPATI URMICKUMAR BHARATBHAI	Y
COMPUTER ENGINEERING	150390107002	BAROT KHUSHBU KALIDAS	Y
COMPUTER ENGINEERING	150390107007	MANVEE SONI	Y
COMPUTER ENGINEERING	150390107010	PATEL JAYKUMAR MUKESHBHAI	Y
COMPUTER ENGINEERING	150390107013	RAJAT PATEL	Y
COMPUTER ENGINEERING	150390107016	SOURABH SANJAY RUPANI	Y
COMPUTER ENGINEERING	150390107017	VASVANI BHAVESH GIRISHBHAI	Y
INFORMATION TECHNOLOGY	140390116011	RAVAL YASH HARSHADBHAI	Y
INFORMATION TECHNOLOGY	140390116013	SHAH MADHAVIBEN KETANKUMAR	Y
INFORMATION TECHNOLOGY	150390116001	CHAUHAN MAYURRAJ	Y
INFORMATION TECHNOLOGY	150390116004	GAJIPARA MAULIK PARASOTAMBHAI	Y
INFORMATION TECHNOLOGY	150390116006	MANDAL KAUSHIK KARTIKBHAI	Y

Session Report: Sharpen Your Skills - 'The Leader in Me'

Organizing Institution: S.P.B. Patel Engineering College

Event: Sharpen Your Skills Session on 'The Leader in Me'

Date: 8th August 2018

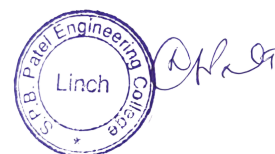
Objective:

The 'Sharpen Your Skills' sessions organized by Saffrony Institute of Technology aim to cultivate and refine essential skills in students, enabling them to excel in their personal and professional lives. The session on 'The Leader in Me' conducted by Ms. Hima Soni, a teaching assistant in Computer Engineering, focused on unveiling the leadership potential inherent in every student.

Key Highlights:

- Seven Habits of Effective Leaders: Ms. Hima Soni introduced students to the seven habits of effective leaders, emphasizing the importance of proactivity, prioritization, creating win-win situations, active listening, synergy, and continuous self-improvement (sharpening the saw).
- Interactive Learning: The session incorporated engaging activities, including videos and games, to reinforce key concepts and stimulate active participation among students.
- Student Engagement: Students actively participated in the discussions and activities, demonstrating enthusiasm and eagerness to explore and develop their leadership abilities.

Outcome:



- Enhanced Leadership Awareness: The session raised awareness among students about the qualities and habits of effective leaders, inspiring them to introspect and identify opportunities for personal growth.
- Positive Feedback: Students thoroughly enjoyed the session and expressed appreciation for the valuable insights and interactive learning experience provided by Ms. Hima Soni.

Conclusion:

The 'Sharpen Your Skills' session on 'The Leader in Me' proved to be an enriching experience for students, empowering them with essential leadership skills and insights to navigate the challenges of today's dynamic world. Ms. Hima Soni's engaging delivery and interactive approach contributed to making the session both enjoyable and informative.

The success of the session underscores the college's commitment to fostering holistic development and equipping students with the skills and knowledge needed to succeed in their academic and professional endeavors. Moving forward, Saffrony Institute of Technology remains dedicated to organizing such impactful initiatives to nurture leadership excellence among its students.

Photographs:



