

# **Government Polytechnic For Girls, Surat**



**Affiliated with  
Gujarat Technological University**

**Under**

**Directorate of Technical Education  
Department, Government of Gujarat**



# **Report on Cricket Sports Event Under SHAURYA – 2026**

**CRICKET CORDINATOR: DHRUWANK. Y. VANKAWALA**

**Cricket Committee:**

|                            |                                                                                                   |
|----------------------------|---------------------------------------------------------------------------------------------------|
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## Chapter 1: Introduction

The Cricket Tournament organized under **SHAURYA – 2026** at Government Polytechnic For Girls, Surat, served as a vibrant platform for fostering sportsmanship, teamwork, leadership, and physical fitness among students. As one of the most anticipated events of the annual sports week, the cricket tournament attracted enthusiastic participation from various departments, creating an energetic and inspiring sporting environment.

The primary objective of organizing the cricket tournament was to encourage female students to actively participate in sports, enhance their physical and mental well-being, and nurture essential life skills such as discipline, perseverance, coordination, and teamwork. The tournament also aimed to promote a healthy competitive spirit while ensuring fairness, inclusivity, and enjoyment for all participants.

Through competitive matches, strategic gameplay, and collective efforts, the tournament successfully instilled confidence among students and strengthened bonds across departments. The electrifying atmosphere, enthusiastic crowd support, and thrilling matches made the cricket tournament a memorable highlight of **SHAURYA – 2026**.

### Outcome of Cricket Tournament for Girls College:

- 1. Empowerment:** The Cricket Tournament in girls' colleges fosters a sense of empowerment among female students, providing them with a platform to participate in traditionally male-dominated sports and break gender stereotypes.
- 2. Skill Development:** Participation in the tournament allows female students to develop and enhance their cricketing skills, including batting, bowling, and fielding techniques, through regular practice and competitive matches.
- 3. Teamwork and Leadership:** The tournament encourages teamwork and collaboration among participants, promoting camaraderie and fostering leadership qualities as students work together towards a common goal of success.
- 4. Physical Fitness:** Engaging in cricket matches promotes physical fitness and overall well-being among female students, encouraging an active and healthy lifestyle beyond the classroom.
- 5. Social Interaction:** The tournament provides opportunities for social interaction and networking among students from different departments and backgrounds, fostering friendships and promoting a sense of belonging within the college community.
- 6. Self-Confidence:** Participation in competitive matches boosts self-confidence and self-esteem among female students, as they gain recognition for their athletic abilities and achievements on the cricket field.
- 7. Celebration of Diversity:** The Cricket Tournament celebrates diversity and inclusivity within the college, as students from various cultural, academic, and athletic backgrounds come together to showcase their talent and passion for the sport.
- 8. Community Engagement:** The tournament draws attention and support from the college community, including faculty members, staff, and fellow students, who rally behind the teams, creating a vibrant and supportive atmosphere during matches.

9. **Promotion of Sportsmanship:** Above all, the Cricket Tournament promotes values of sportsmanship, fair play, and respect for opponents, instilling important life lessons and ethical values that extend beyond the cricket field.

## Chapter 2: Tournament Overview

### Introduction

The Cricket Tournament conducted under **SHAURYA – 2026** was meticulously conceptualized, systematically structured, and efficiently executed to promote sportsmanship, teamwork, leadership, and physical fitness among students. The event was designed not only as a competitive sporting platform but also as an opportunity for holistic student development and institutional engagement. Careful planning, structured scheduling, and coordinated execution ensured smooth functioning throughout the tournament, maintaining fairness, transparency, and maximum student participation.

The tournament witnessed enthusiastic involvement from students across multiple departments, reflecting a strong sporting culture within the institution. Each match offered a combination of competitiveness, excitement, and learning, making SHAURYA – 2026 a memorable sporting event.

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### Tournament Structure

To ensure fair competition and to identify the most consistent and deserving teams, the tournament was organized into **four well-defined stages**, each serving a strategic purpose in the overall competition framework:

#### 1. Knockout Phase

The Knockout Phase marked the opening stage of the tournament, featuring intense competition among participating teams. In this phase, teams competed in single-elimination matches, where each game carried significant importance. This stage tested the teams' readiness, adaptability, and mental toughness. Only the victorious teams advanced to the next round, making every match crucial and highly competitive.

#### 2. Eliminator Phase

The Eliminator Phase introduced an additional opportunity for teams based on performance consistency and net run rate. This stage ensured competitive justice by allowing teams with strong performances an additional chance to progress. The eliminator match created a high-pressure environment, demanding strategic planning, composure, and disciplined execution. This phase added an element of suspense and ensured that deserving teams were not prematurely eliminated.

#### 3. Semifinal Phase

The Semifinal Phase represented the advanced competitive stage of the tournament, featuring the top-performing teams. These matches were marked by intense rivalry, strategic depth, and technical excellence. Only the best teams, demonstrating consistency, resilience, and teamwork, earned qualification for the grand final. The semifinal encounters significantly elevated the excitement and spectator engagement.

#### 4. Third Position Decider Match

Following the semifinal phase, a **Third Position Decider Match** was conducted between the two teams defeated in the semifinals. This match provided an opportunity for teams to conclude their tournament journey on a positive note and compete for the prestigious third-place position. The decider match maintained the competitive spirit of the tournament and ensured that rankings were determined fairly based on on-field performance. It added further excitement and provided players another platform to showcase their skills, determination, and sportsmanship.

## 5. Final Match

The Final Match served as the climax of the tournament, showcasing the highest level of competitive cricket. The finalists demonstrated exemplary sportsmanship, leadership, and technical proficiency. The grand finale attracted widespread attention from students, faculty, and staff, culminating in a thrilling and emotionally charged conclusion to SHAURYA – 2026.

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### Match Format

All matches were conducted in a **limited-overs format**, carefully chosen to ensure dynamic, fast-paced, and engaging gameplay. This format encouraged aggressive yet strategic cricket, requiring players to demonstrate:

- Technical batting and bowling skills
- Tactical planning and adaptability
- Quick decision-making under pressure
- Effective teamwork and communication

The short-format structure maintained high energy levels throughout the matches, ensuring continuous excitement and spectator involvement while allowing multiple matches to be scheduled efficiently within the tournament timeframe.

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### Key Highlights of the Tournament

The SHAURYA – 2026 Cricket Tournament witnessed several remarkable highlights that significantly contributed to its success:

- **High Participation:** Active and enthusiastic involvement from students across departments reflected strong sporting spirit and institutional unity.
  - **Thrilling Encounters:** Multiple matches concluded with nail-biting finishes, keeping spectators deeply engaged.
  - **Exceptional Teamwork:** Players displayed outstanding coordination, collaboration, and on-field discipline.
  - **Leadership Excellence:** Team captains demonstrated strategic maturity, decision-making ability, and motivational leadership.
  - **Faculty and Staff Support:** Continuous encouragement, guidance, and organizational support from faculty members and staff ensured seamless event management.
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### Significance of the Tournament

The SHAURYA – 2026 Cricket Tournament played a vital role in fostering **holistic student development**. Beyond physical fitness, the tournament nurtured essential life skills such as leadership, teamwork, discipline, time management, and emotional resilience.

Participation in competitive sports enhanced students' **self-confidence, communication skills, and problem-solving abilities**, contributing significantly to their overall personality development. Furthermore, the tournament strengthened the bond between students and faculty, promoting a vibrant and inclusive campus culture.

By integrating sports into academic life, SHAURYA – 2026 successfully reinforced the institution's commitment to nurturing well-rounded individuals capable of excelling both academically and socially.

## **Chapter 3: Rules and Regulations**

## **Chapter 4: List of Teams**

The following departmental teams participated in the Shaurya – 2026 Cricket Tournament:

1. Electronics & Communication (EC)
2. Electrical Engineering (ELE)
3. Information & Communication Technology (ICT)
4. Computer Engineering – Team 1 (Comp - 1)
5. Computer Engineering – Team 2 (Comp - 2)
6. Computer Engineering – Team 3 (Comp - 3)
7. Architecture (ARCH)
8. Civil Engineering (CIVIL)
9. Textile Desining (TXT)
10. Information Technology (IT)

## Chapter 5: Tournament Fixture

### Stage 1: Knockout Phase

#### Introduction

The Knockout Phase of the **Shaurya – 2026 Cricket Tournament** marked an electrifying beginning to the competition, setting a high benchmark for the matches that followed. This stage witnessed intense rivalry, thrilling finishes, and remarkable displays of cricketing skills. Each match was played with high energy and determination, keeping both players and spectators deeply engaged. The presence of close contests, dramatic moments, and outstanding performances added immense excitement and sporting spirit to the tournament.

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#### Match 1: Electronics & Communication (EC) vs Civil Engineering (CIVIL)

Civil Engineering won the toss and elected to bat first. However, EC immediately applied pressure through disciplined bowling and sharp fielding, restricting Civil to a total of **12 runs**. EC's bowlers maintained accurate line and length, while their fielders supported them with agile movement and alert catching.

In reply, EC displayed confident and composed batting, chasing down the target comfortably. Their controlled approach, intelligent shot selection, and excellent coordination ensured a smooth victory, allowing EC to advance convincingly into the next round.

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#### Match 2: Information & Communication Technology (ICT) vs Textile Technology (TXT)

Textile Technology batted first and managed to score **20 runs**, putting up a competitive total. Their batting effort demonstrated discipline and determination, aiming to challenge ICT.

In response, ICT showcased excellent composure and tactical awareness. Their batters displayed controlled aggression, rotating the strike efficiently and capitalizing on scoring opportunities. ICT chased the target comfortably, securing a convincing victory and progressing confidently to the next phase.

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#### Match 3: Computer Engineering – Team 1 (Comp - 1) vs Information Technology (IT)

This match turned out to be **the most thrilling and dramatic encounter of the entire tournament**. IT batted first and posted a challenging total of **30 runs in 6 overs**, setting the stage for a tense chase.

Comp - 1's innings was filled with excitement, momentum shifts, and high-pressure moments. Early wickets increased the tension, but crucial partnerships brought them back into the contest. As the match progressed into the final over, the atmosphere became electric. A boundary on the second-last delivery raised hopes, and in a heart-stopping finish, Comp - 1 secured victory on the **very last ball**, earning thunderous applause from spectators and making this match the highlight of the knockout phase.

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#### Match 4: Computer Engineering – Team 3 (Comp - 3) vs Electrical Engineering (ELE)

Comp - 3 batted first and managed to score **18 runs**. ELE responded with excellent batting discipline and composure. Their batters played calculated shots, built stable partnerships, and maintained a steady scoring rate.

With sharp coordination and controlled execution, ELE chased the target easily, securing a comfortable victory and progressing smoothly to the next stage of the tournament.

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### Match 5: Architecture (ARCH) vs Computer Engineering – Team 2 (Comp - 2)

ARCH delivered a commendable batting performance, setting a **decent competitive total** through technically sound strokes and strategic batting. Their disciplined approach placed pressure on Comp - 2.

Comp - 2 responded with determination and fighting spirit; however, ARCH's disciplined bowling and alert fielding restricted scoring opportunities. Despite spirited efforts, Comp - 2 fell short of the target, and ARCH secured a well-earned victory to qualify for the next phase.

## Stage 2: Eliminator Phase

### Introduction

Following the completion of the Knockout Phase, five teams qualified for the Eliminator Phase based on their match performances and net run rate. This phase added an extra layer of excitement and competitiveness, as only one team would face elimination, while the remaining teams would move forward into the semifinals. The eliminator match was played under high pressure, demanding mental toughness, discipline, and tactical awareness from both teams.

### Qualified Teams (Based on Run Rate Ranking)

1. Electronics & Communication (EC)
2. Electrical Engineering (ELE)
3. Architecture (ARCH)
4. Information & Communication Technology (ICT)
5. Computer Engineering – Team 1 (Comp - 1)

As per tournament rules, the bottom two ranked teams were required to compete in the Eliminator Match.

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### Eliminator Match: ICT vs Computer Engineering – Team 1 (Comp - 1)

ICT won the toss and elected to bat first. Displaying responsible batting and strategic shot placement, ICT managed to score **22 runs**, setting a competitive target. Their batting effort reflected determination and discipline, aiming to put pressure on the opposition.

In response, Comp - 1 faced a challenging chase against ICT's disciplined bowling attack and sharp fielding. ICT's bowlers maintained tight line and length, while the fielders supported them with energetic movement, making scoring opportunities difficult. The match progressed into a highly tense and competitive phase, with momentum shifting frequently between both sides.

However, Comp - 1 displayed exceptional composure, resilience, and tactical maturity under pressure. Carefully pacing their innings and capitalizing on crucial scoring opportunities, Comp - 1 successfully chased down the target in a thrilling contest. With this victory, **Comp - 1 advanced to the Semifinal Phase**, while **ICT was eliminated from the tournament**, concluding a commendable tournament journey.

## Stage 3: Semifinal Phase

### Introduction

The Semifinal Phase represented the most competitive stage of the tournament, where the top four teams battled fiercely to secure a place in the grand finale. The matches witnessed intense rivalry, strategic brilliance, and remarkable performances under pressure, keeping spectators thoroughly engaged.

### Qualified Teams for Semifinals

1. Electronics & Communication (EC)
  2. Electrical Engineering (ELE)
  3. Architecture (ARCH)
  4. Computer Engineering – Team 1 (Comp - 1)
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### Semifinal 1: Electronics & Communication (EC) vs Computer Engineering – Team 1 (Comp - 1)

Comp - 1 won the toss and opted to field first. EC began their innings with strong intent, displaying controlled aggression and disciplined batting. Their batters built steady partnerships and maintained a healthy scoring rate, ultimately posting a competitive total of **32 runs in 6 overs**.

In reply, Comp - 1 encountered immediate setbacks, losing two crucial wickets in the opening over. This early breakthrough gave EC significant momentum. EC's bowlers delivered disciplined spells, consistently applying pressure and restricting free scoring. Despite valiant efforts from Comp - 1, EC's dominance in bowling and fielding ensured that they successfully defended their total.

With this commanding performance, **EC became the first team to qualify for the Final**, showcasing outstanding teamwork, composure, and strategic execution.

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### Semifinal 2: Electrical Engineering (ELE) vs Architecture (ARCH)

ELE won the toss and chose to field first. What followed was **one of the most dominant bowling performances of the entire tournament**. ELE's bowlers delivered precise line and length, supported by outstanding fielding efforts, completely dismantling the ARCH batting lineup.

ARCH struggled to build partnerships and could manage only **2 runs in 6 overs**, a rare and remarkable achievement by ELE's bowling unit.

In response, ELE chased the minimal target comfortably, sealing a comprehensive victory. Their commanding performance ensured **ELE's qualification for the Final**, setting up a thrilling championship clash against EC.

## Stage 4: Third Position Decider Match

### 3rd Position Decider: Computer Engineering – Team 1 (Comp - 1) vs Architecture (ARCH)

After their respective defeats in the Semifinals, **Comp - 1 and ARCH** faced each other in the **Third Position Decider Match**. Both teams entered the field with strong determination to conclude the tournament on a positive note.

ARCH won the toss and elected to bat first. Comp - 1's bowlers delivered disciplined spells, maintaining excellent control and supported by agile fielding. As a result, ARCH was restricted to a total of **12 runs**.

In reply, Comp - 1 displayed calm and confident batting, pacing their chase intelligently and capitalizing on scoring opportunities. They chased the target comfortably, securing a convincing victory.

With this performance, **Computer Engineering – Team 1 (Comp - 1)** proudly secured the **Third Position** in the Shaurya – 2026 Cricket Tournament, reflecting their resilience, fighting spirit, and consistent competitive performance.

## Stage 5: Final Match

### Grand Final: Electronics & Communication (EC) vs Electrical Engineering (ELE)

The **Grand Final** of the Shaurya – 2026 Cricket Tournament was the most awaited and electrifying encounter of the event. A large gathering of students, faculty members, and staff assembled to witness the championship clash between **EC and ELE**, creating an atmosphere filled with excitement and anticipation.

ELE won the toss and elected to field first. EC began their innings with strong confidence and positive intent. Their batters showcased excellent stroke play, steady partnerships, and composed shot selection. Against disciplined bowling from ELE, EC managed to post a competitive total of **25 runs**, setting the stage for a thrilling chase.

During the chase, ELE started aggressively, displaying intent and determination. However, EC's bowlers struck at crucial intervals, creating pressure and turning the match into a nail-biting contest. With **7 runs required from the final over**, tension reached its peak, captivating every spectator present.

In a dramatic and high-pressure finish, ELE managed to score **23 runs**, falling just short of the target. With exceptional composure, strategic bowling, and outstanding fielding in the final moments, **EC successfully defended their total and emerged as the Champions of Shaurya – 2026**.

The final match was a **perfect exhibition of competitive cricket, sportsmanship, and emotional intensity**, leaving a lasting impression on all participants and spectators.

## Chapter 6: Winners, Runner-up and Third Position Teams

The grand conclusion of the **Shaurya – 2026 Cricket Tournament** celebrated the outstanding performances, dedication, and sporting excellence of the **Champion, Runner-up, and Third Position** teams. Throughout the tournament, these teams demonstrated exceptional skill, strategic planning, teamwork, and resilience. Their remarkable journey through intense competition reflects their discipline, commitment, and passion for the sport. This chapter proudly acknowledges and appreciates their achievements.

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### 1. Champion Team: Electronics & Communication (EC)

The **Electronics & Communication (EC)** department emerged as the **Champions of SHAURYA – 2026**, delivering a series of commanding performances marked by consistency, strategic excellence, and unwavering determination. From the very first match, the EC team exhibited exceptional coordination, technical proficiency, and strong mental discipline, setting a high benchmark for competitive cricket throughout the tournament.

EC's batting lineup showcased remarkable composure and maturity, especially in high-pressure situations, while their bowling unit maintained strict control, consistently restricting opposition scoring opportunities. Their fielding efforts were equally commendable, reflecting agility, alertness, and teamwork.

Particularly noteworthy was EC's performance in the **Semifinal and the Grand Final**, where they demonstrated extraordinary calmness, tactical awareness, and execution under intense pressure. Their ability to adapt quickly to match situations and maintain focus during critical phases proved instrumental in securing the championship title.

The championship victory of EC stands as a testimony to their relentless practice, team unity, disciplined preparation, and sporting spirit. Their triumphant journey not only earned them the coveted trophy but also the admiration, respect, and applause of spectators, faculty members, and fellow students alike.

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### 2. Runner-up Team: Electrical Engineering (ELE)

The **Electrical Engineering (ELE)** department secured the **Runner-up position** in the Shaurya – 2026 Cricket Tournament after exhibiting a remarkable display of skill, perseverance, and teamwork. ELE consistently delivered strong performances across all phases of the tournament, establishing themselves as one of the most formidable contenders.

Their bowling attack proved to be one of the strongest in the competition, demonstrating exceptional control, accuracy, and variation. Complemented by sharp fielding and disciplined batting performances, ELE maintained a competitive edge throughout the tournament. Their ability to rise to challenges, especially in the **Semifinal match**, showcased their mental strength and match awareness.

ELE's journey to the final was marked by determination, tactical brilliance, and collective effort. Despite narrowly missing out on the championship, their fighting spirit, commitment, and sportsmanship earned widespread appreciation and recognition. Their runner-up finish reflects their consistent excellence and leaves a strong legacy for future competitions.

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### **3. Third Position Team: Computer Engineering – Team 1 (Comp - 1)**

**Computer Engineering – Team 1 (Comp - 1)** secured the **Third Position** in the Shaurya – 2026 Cricket Tournament after an impressive and inspiring tournament journey. Known for their resilience and competitive temperament, Comp - 1 delivered some of the most thrilling performances of the tournament.

Their dramatic victories in the **Knockout Phase and Eliminator Match** highlighted their ability to perform under intense pressure. With commendable teamwork, tactical discipline, and mental strength, they consistently challenged stronger opponents and remained highly competitive till the advanced stages of the tournament.

In the **Third Position Decider Match**, Comp - 1 displayed complete dominance through disciplined bowling and confident batting, securing a deserving third-place finish. Their energetic performances, fighting spirit, and never-give-up attitude significantly enhanced the excitement and competitive quality of the tournament.

| Government Polytechnic for Girls, Surat |                   |                                        |            |
|-----------------------------------------|-------------------|----------------------------------------|------------|
| Shaurya- Sports Week-2026               |                   |                                        |            |
| Winner List                             |                   |                                        |            |
| Game: Cricket                           |                   |                                        |            |
| Winner Team:                            |                   | Electronics & Communication Department |            |
| Sr. No                                  | Enrollment Number | Student Name                           | Contact No |
| 1                                       | 246150311032      | YADAV RACHANAKUMARI<br>YOGENDRA        | 7383745397 |
| 2                                       | 236150311021      | RAJPUT SOMYASINGH<br>BICHITRASINGH     | 9724402569 |
| 3                                       | 246150311010      | MAHANTO PRIYABEN BALRAM                | 9558647712 |
| 4                                       | 236150311006      | KALPANA LATWAL                         | 9274938900 |
| 5                                       | 236150311020      | PATIL RUCHITA JITENDRA                 | 9265020345 |
| 6                                       | 256150311004      | DUBEY SHRUSTI VIKAS                    | 9227022363 |
| 7                                       | 246150311020      | PATIL MANSI SHASHIKANT                 | 7567341311 |
| 8                                       | 246150311022      | RAJPUT SNEHA SUJEETBHAI                | 7069802914 |
| 9                                       | 236150311017      | PATEL MISHAKUMARI KALPESHBHAI          | 7863862817 |

| 1st Runner Up Team: |                   | Electrical Department             |            |
|---------------------|-------------------|-----------------------------------|------------|
| Sr. No              | Enrollment Number | Student Name                      | Contact No |
| 1                   | 236150309008      | JADHAV LAXMI RAJU                 | 7622035265 |
| 2                   | 236150309030      | SINDHA YOGITABEN JORUBHAI         | 7984584064 |
| 3                   | 236150309027      | SAILOR DISHANGIBEN NIKUNJBHAI     | 9727810803 |
| 4                   | 246150309008      | DAVE JINALBEN NARENDRAKUMAR       | 8511388513 |
| 5                   | 246150309004      | BORGAVKAR JENISHA<br>MAHENDRABHAI | 8849563166 |
| 6                   | 246150309035      | PAWAR ROSHNI KISHORBHAI           | 8262973655 |
| 7                   | 246150309028      | PATEL ISHIKA UMESHBHAI            | 9409497054 |
| 8                   | 236150309022      | PATEL NIDHI VIPULBHAI             | 6351194264 |
| 9                   | 236150309025      | PATEL VISHVAKUMARI ASHOKBHAI      | 9023409053 |

| 2nd Runner Up Team: |                   | Computer Department (Team - 1)     |            |
|---------------------|-------------------|------------------------------------|------------|
| Sr. No              | Enrollment Number | Student Name                       | Contact No |
| 1                   | 236150307030      | Chotaliya Nehali Ashvinbhai ©      | 6351388124 |
| 2                   | 236150307126      | Patel Apeksha Bhalchandrabhai (v©) | 8830494822 |
| 3                   | 236150307048      | Gamit Neha Dineshbhi               | 8160693841 |
| 4                   | 246150307145      | Priyanshi Sanjaybhai patel         | 7383901108 |
| 5                   | 236150307222      | Ujal Mahi Sunil                    | 8128774582 |
| 6                   | 236150307073      | Jariwala Sushti Sureshkumar        | 9227017422 |
| 7                   | 246150307095      | Morawala Pankti A                  | 9909632679 |
| 8                   | 256150307124      | Patel Nehal Maheshbhai             | 8347435893 |
| 9                   | 256150307032      | DIKSHA RAJAWAT                     | 9998012291 |

Event  
Coordinator  
(Cricket)

Sports  
Coordinator

## **Annexure – A (Score Sheets)**