

**Department of Physical Education & Sports**  
**ORGANISING SECRETARY'S REPORT**  
**PROFORMA**

**Organizing School:** SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS

**TOURNAMENT:** - Inter school Basketball Tournament

**SECTION:** Men & Women

**Event Name:** Date: 4/10/2023

**Venue:** BASKETBALL COURT-REVA GROUND

**Objective:**

1. **Competition and Entertainment:** The primary objective of most basketball tournaments is to provide a platform for competitive basketball games that are entertaining for both participants and spectators. Tournaments offer an opportunity for athletes to showcase their skills and compete at a high level.
2. **Skill Development:** The intensity and competitiveness of tournament games can push players to enhance their abilities and gain valuable experience.
3. **Promotion and Exposure:** Tournaments often serve as a way to promote basketball and raise its visibility.
4. **Team Building:** Tournaments provide an opportunity for teams to build chemistry, learn to work together, and develop effective teamwork. This is important for both recreational and competitive teams.

**Report of the Event:**

The School of Computer Science and Applications (CSA) hosted an exciting inter-school basketball tournament, graced by the presence of distinguished figures, Dr. S. Senthil, Director of CSA, Dr. Vishwerara Rao, Associate Dean, and Dr. Y. Ramalinga Reddy, Director of the School of Civil, who inaugurated the event. The tournament witnessed enthusiastic participation from approximately 23 teams, encompassing both boys and girls, representing various schools. As the tournament concluded, the coveted trophies were awarded to the victorious CSE (Computer Science and Engineering) team as winners, and the ECE (Electrical and Computer Engineering) team as runners-up for the boys, while in the girls' category, the Commerce team clinched the championship, and the C & IT (Computing and Information Technology) team secured the runner-up position.

**Outcome:**

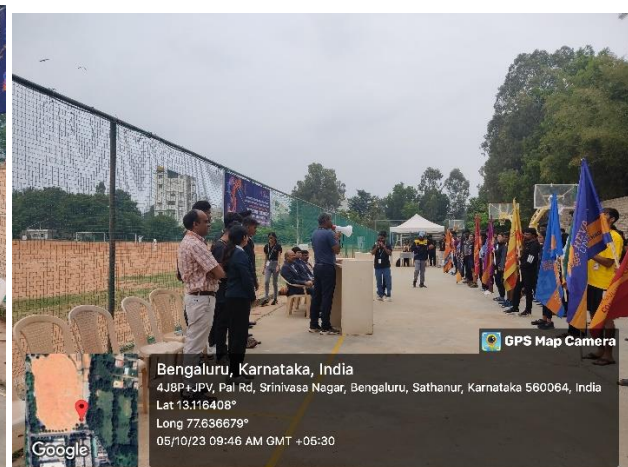
**Boys' Category:**

- Winners: CSE (Computer Science and Engineering) team
- Runners-up: ECE (Electrical and Computer Engineering) team

## Girls' Category:

- Winners: Commerce team
- Runners-up: C & IT (Computing and Information Technology) team.
- These results reflect the excellence and competitive spirit displayed by the participating teams in the tournament.

## Photos of the event





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