Contents

Part A: Conceptual Papers

1.	**Information and Communication Technology: Tool to Improve Quality of Higher Education** *Dr. A.K. Singh*	3-7
2.	**E-Inclusion: How ICT Enhances Education for the Vision-Impaired** *Ms. Angelina Keith Nunes*	8-13
3.	**Innovations in Open and Distance Learning and ICT** *Dr. (Mrs.) Aruna A. Singh*	14-20
4.	**A Study of Students' Habits towards Social Networking of Secondary Schools of Mumbai** *Smt. Manjeet Salhmbey & Smt. Archana V. Katgeri*	21-32
5.	**Leveraging Technology to Foster 21st Century Skills** *Dr. Mary Devakumar*	33-38
6.	**ICT and Traditional Teaching do they Meet in Future** *Ms. Nagalambika Deshmukhappa & Dr. Mandeep K. Kochar*	39-43
7.	**ICT for Education in India: Accessibility, Success, Impact and Effective use to Bridge the Digital Divide** *Smt. Priya Shah*	44-51
8.	**Transforming Higher Education – ICT a Roadmap** *Dr. Rajkumari Punjabi*	52-57
9.	**Information Communications Technology: An Overview** *Prof. Sandhya Abhay Mahajan*	58-61
10.	**Information Communications Technology in Higher Education: The Challenges Ahead** *Dr. Sharmila Ghuge*	62-66
11.	**Use of WhatsApp as a Collaborative Learning Tool by Student Teachers – A Case Study** *Smt. Vaishali M. Sawant*	67-74

Part B: Lesson Plans Integrating e-Resources in the Teaching Learning Process

12.	**Types of Triangles** *Aditee Baru, Sadhwi Chawla & Priyanka Kadam*	77-78
13.	**Educational Psychology – Learning – Definition and Characteristics** *Dr. (Mrs.) Aruna A. Singh*	79-80
14.	**Theories of Learning – Pavlov's Classical Conditioning/ Skinner's Operant Conditioning** *Dr. Frances Vaidya*	81-83
15.	**Rainfall and Types of Rainfall** *Manasi Mitta, Manish Agarwal, Rashi Bapat, Zahra Padania, Viddhi Gajra & Nikita Madan*	84-86
16.	**Rural Education – Rural Tourism** *Ms. Priti Suresh Chandorkar*	87-88
17.	**Green Revolution** *Sabiha More*	89-91
18.	**Environmental Education – Causes of Global Warming** *Dr. Shrima Banerjee*	92-94
19.	**English Poem: To My Grown-Up Son** *Ms. Shubhada Kanade*	95-96
20.	**Cubes and Cube Roots** *Dr. Sneha Raikar*	97-100
21.	**Water Pollution** *Smt. Vaishali Mahesh Patil*	101-103
22.	**Concept and Need for Inclusive Education** *Smt. Vaishali Manoj Sawant*	104-105