

SL.NO	NAME OF TRAINING
1	21st Century Skills
2	30-30 STEM By IIT Gandhinagar
3	Addressing Challenges in Post COVID Schooling
4	Addressing Socio-Emotional Needs of Students
5	Adolescence Education - Envisioning student friendly school
6	Adopting Inclusive Practices in Classroom
7	Anger free schools
8	Application of life skills in day to day life
9	Applying Critical Thinking - Analytical Writing
10	Assessment in (Science)
11	Career Counselling
12	Career Guidance and major components of Career Guidance
13	Career guidance and schools
14	Child Psychology - Understanding Developmental Stages
15	CLASSROOM MANAGEMENT - Content Management in Class - Time Management
16	Classroom Management-Content Management in Class - Physical Environment and Instructional Management
17	Classroom Mangement-Understanding Classroom Management and its components
18	Community Outreach Program

19	Competency based education in Social Science
20	Conduct Management in Class - Consequences and Reward
21	Connecting and Communicating with Parents
22	Constructivism
23	Content and Time Management
24	Content Management in Class - Physical Environment and Instructional Management
25	Counselling Approaches
26	Counselling Techniques
27	Creating a Culture of (Mathematics) Learning
28	Cyber Safety and Security
29	Decision Making Skills in Adolescents
30	Developing Resilience in Students
31	Developing Scientific Temperament
32	Effective Communication Skills
33	Effective Parenting
34	Emotional Intelligence
35	Empowering your team
36	ENGLISH (IX-X) - Literature in class room English

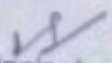
37	Enhancing Life Skills- Creative Thinking
38	Enhancing Practical Skills and Projects in Science
39	Enhancing Practical Skills and Projects in Science (IX-X)
40	Essential Components of a Lesson Plan
41	Essentials of a lesson plan in (Biology)
42	Ethics and Integrity-Ethics-Teachers Elders as role models
43	Experiential Learning (Online)
44	Experiential Learning in Practice
45	Experiential Learning-Exploring Multiple Intelligences and Multidisciplinary links through Kolbs E L Cycle
46	Exploring Experiential Learning through Projects A step by step approach
47	Focusing on Competency Based Education
48	Fostering Critical and Creative Literacy
49	Gamification in Learning
50	Gender sensitive school
51	Happy - Organisations
52	HAPPY CLASSROOM - Happy Teachers creating Happy Spaces
53	Happy Classrooms-Exploring Happiness
54	Happy Classrooms-Strategies for a Happy classroom

55	Happy Teacher Creates Happy Classrooms
56	Happy Teachers Creating Happy Spaces
57	Health Promoting Schools
58	Hindi Bhasha Me Lekhan Tatha Sahitya Srijan
59	Hindi Bhasha Shikshan Path Yojna (Hindi Topic)
60	Importance of Gratitude
61	Importance of Personal Hygiene and Nutrition
62	Innovative Pedagogy in Mathematics Experiential learning
63	Innovative Pedagogy in Physics Experiential learning
64	Innovative Pedagogy in Science- Experiential learning
65	Innovative Teaching of Mathematics (Joyful Mathematics)
66	Integration of arts in (Mathematics)
67	Integration of arts in Science
68	Introduction to Arts and How the Arts Are Powerful Engagement Tools
69	Introduction to Experiential Learning
70	Joyful Mathematics- Creating a Culture of Mathematics Learning
71	Know your classroom management in class
72	Learning outcome and pedagogy

73	Literature in classroom English (Poetry,Prose,Story, Drama,Novel)
74	Managing Change
75	MATHEMATICS-Innovative Pedagogy in Mathematics - Experiential learning
76	National Education Policy 2020- One day
77	Outcome based learning
78	Pathways to (Critical Thinking)
79	Practicing Blended Learning
80	Prayog
81	Pre-school Teaching Methodology
82	Promoting Mental Health
83	Protection of Child Rights
84	Role of Theatre and Drama in Classroom
85	Salient Features of National Education Policy 2020
86	SCIENCE (IX-X) - Innovative Pedagogy in Science- Experiential learning
87	Setting Outcomes in Teaching - Learning
88	SOCIAL SCIENCE (IX-X) - Innovative Pedagogy in Social Science - Experiential learning
89	SOCIAL SCIENCE (IX-X) - Intgegration of arts in Social Science
90	SOCIAL SCIENCE (IX-X) - Teaching Strategies or Methodologies in Social Science

91	Story telling as Pedagogy
92	Story Telling in Classroom
93	Strengthening Reading Competency
94	Stress management
95	Stress Management Techniques.
96	Stress Management-Sources of Stress and its responses
97	TAXONOMY OF MANUAL ON INTEGRATION OF ARTS IN CURRICULUM THROUGH EXPERIENTIAL LEARNING
98	Teaching and Learning Styles
99	TEACHING STRATEGIES / METHODOLOGIES IN ENGLISH(SPEAKING)
100	Teaching Strategies and Methodologies in English Listening
101	Teaching Strategies in Hindi (Secondary Level)
102	Teaching Strategies in Mathematics (Secondary Level)
103	Teaching Strategies in Science (Secondary Level)
104	Teaching Strategies in Social Science (Secondary Level)
105	Teaching Strategies/Methodologies in Biology
106	Teaching Strategies/Methodologies in English (Writing)
107	Teaching Strategies/Methodologies in History
108	The Values to Reckon, need of value education

109	Understanding Blooms Taxonomy and its application in Geography
110	Understanding Bullying
111	Understanding Gender and their Relationship
112	Understanding Multiple Intelligence
113	Understanding Schools as Learning Organization for every stakeholder
114	Using Teacher Energized Resource Manual- Science Upper Primary


Principal
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