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Ref. No: PIS/GEN/OSM/015/21-22

Date: 19-06-2021

Sr.no.	Name	Training In Hours	Training Details
1	Mr. Anand kumar Shah	17	Life skills, Understading Gender and their relationship, Content & time management, Joyful Mathematics, Gamification in learning, NEP2020 Early childhood care & Eaducation, POCSO ACT 2020, Outcome Based Learning, CBSE Science Challenges, COVID 19 Stress Management, CHD COVID 19 Senario, Gj Health and Wellbeing in Schools, Experiential Learning Course, Flipped Classroom, CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Classroom Mangement - Reward and Reinforcement, Dramatics in teaching
. 2	Mr. Ajay Ukirade	12	Salient Features of National Education Policy 2020, Basics in Accountancy, CG_6-kala Samekit Shiksha, AEES_Pedagogy of Environmental Studles, Experiential Learning Course, CBSE_Art Integrated Learning, AR_Pedagogy of Environmental Studles, ML_School Based Assessment, CBSE_Understanding Rights, Child Sexual Abuse and The POCSP A ct, 2012, FOGSI Takes care Of Youth, Values Education and its Significance, Stress Management
3	Mr.Akash Ubale		Pedagogy of Environmental Studles, Yoga Appriciation Program, Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologics in Chemistry, Happy Classroom, Competency based Education, Ter Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies, Integration Of ICT In Teaching Learning & Assessment, Experiential Learning Course
4	Mrs. Apphu Sharina	14	Competency based Education, Intoduction of Experiential Learning, Strategies for a Happy classroom, Revisiting the role of Teachers in Carrier Guidance, HINDI-CORSE B(X), Happy Teachers creating Happy Space, I & dagogy of Language, Competency based Education m 1, Competency based Education m 2, Learning Outcomes & Pedagogies, Competency based Education m 3, Content and Time Management, Desision Making Skills in Adolescents, Health Promoting School

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5	Ms. Apeksha Jagtap	14	Pedagogy of Environmental Studles, Competency based Education m 2, CBSE Ganit Ka Shikshashastr, ICT integration in teaching of (Mathematics), Integration of ART & Science, Mathematics in Primary Classes, Mathematics - Assessment in Mathematics, Understanding Muliple Intelligence, Joyful Mathematics, ICT integration in teaching of (Science), Math-Innovating Teaching - Joyful Learning, Environmental Education in Practice, The Time Management in classroom, Taxonomy & it's Applications.
6	Ms.Ashwini Bansode	28	Competency based Education m 1, COVID 19 Senario, CBSE_Understanding Rights, Child Sexual Abuse and thr POCSO Act 2012, ICSE Pedagogy Of Languages, ICSE School Leadership: Concepts And Applications, ICSE Preschool Education, Competency based Education m 3, Enhancing life skills- Effective Communication, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management, Essential Of Lesson Plan in English, Multiple Intelligence, Technology for Blended Learning, Integration of Art in Mathematics, Competency based Education M2, Competency based Education M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha. PY-Intiative in School Education, Master Course- English-Grade 1-5-English Medium, NVS-NDS- School Based Assiessment, CBSE_ Pre-voccational Education, KVS_ Pedagogy of Mathematics, CBSE_Pedagogy of EVS,
7	Ms. Ayesha Chaudhary	10	HINDI-Course B(X), Hindi Bhasha Ke Navchari Shikshan, Shastr Suchana Evam Sanchar Takniki Ka Upayog, Anubhavatmak Adhigam, Kala Ka ekikaran, Hindi Madhyamik Star Par Hindi Bhasha Me Akaln, Hindi - Course A (X), Hindi Bhasha Shikshan ki Path Yojana, Hindi Bhasha adhyayn Ke Kshetr Me ajivika/Vyvsay Ki Sambhavnaye, Hindi Bhash Me Lekhan Tatha Sahitya Srijan, Hindi Bhash Me Lekhan Tatha Sahitya Srijan, Health Pramoting School, Anger Free School





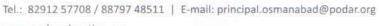
8	Mr. Deepak Ankush	14	The Values of Reckon, need of valueseducation, Understanding Multipal Inteligence, Effective Communication Skills, Child Psychology-Understanding Developmental Stages, Pre School Teaching Methodology, Setting Learning Outcomes in Teaching-Learning, Competency Based Learning Introduction, Health and peace: Concepts and tools for frontline workers, Yoga Appreciation Programme, Safety Against COVID 19, Android Application Development, Advanced Excel Tutorial Online, Classroom Management, Positive Mindful Mantras for Fighting Stress, CBSE_School Based Assessment, Learning Outcomes and Pedagogies, CBSE_Pedagogy of EVS, How to create Language Learning Content, 1-5, How to create Language Learning Content 6-10, Sainik School_Pedagogy of Social Sciences, Pedagogy of Language, Sainik School_pedagogy of Languages, Competency based Education m 1, Competency based Education m 2, Competency based Education m 3, Competency based Education m 4
9	Mr. Deepak Igave	26	3030 STEM Program - season 2, Fosterni Critical and creative Literacy, Teaching Strategies in Social Science, Technology for Blended Learning, The Values to Reckon, need of value education, Experiential Learning Course, CBSE_Understanding Rights, Child Sexual Abuse and The POCSO Act 2012, CBSE COVID19 Paridrush vidyalay shiksh me Chunotiya ka Samadhan, Competency based Education m 1, CHD_Pedagogy of Mathematics, CHD School based Assessment, Pariksha Pe Charcha, Understanding Bloosms Taxanomy and its application in Social Science, Social Science- Bloosms Taxanomy and its application in Social Science, Artificial Intelligence-Integration Across Subjects, Higher Order Thinking Ski!ls, Teaching Map Skills in Social Science, Humor as a teaching technique, Classroom Management-Conduct Management- conduct management in class- Consequences and rewards, 3030 STEM Program- Season 1, Teaching Strategies and Methodology in Social Sciences, Competency based Education m 2, Competency based Education m 3, Competency based Education m 4
10	Ms. Deepali Singh	12	Environmental Studles, Yoga Appriciation Program, Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom,





11	Ms. Garima Singh	10	Experiential Learning Course, Developing Social -Personal Qualitic and creating Safe and Healthy School Environment, Competency-based Education-Module 4, Competency-based Education-Module 3, Competency-based Education-Module 2, Competency based Education-Module 1, CBSE Pedagogy of EVS, International Certified Career Coach Program, Train the teacher,
12	Mr.Haider Aii Shaikh	15	Pedagogy of science, Learning Outcomes & Pedagogies, Integratio of ICT in teaching learning & Assessment, Initiatives in School Education, Health & Well being in Schools, Experiential Learning Course, Developing Social -Personal Qualities and creating Safe and Healthy School Environment, Competency- based Education-Module 4, Competency- based Education-Module 3, Competency-based Education-Module 1, CBSE Pedagogy of EVS, International Certified Career Coach Program, Train the teacher,
13 .	Ivir. Nishid Chaudhary	15	CBSE School based assessment, ICT integration in teaching of (Mathematics), CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Experiential Learning Course, 21st Centure Skills, Leadership-Leading From The Front, Teaching Mathematics using technology, COVID 19 Stress Management-English, Basics Of COVID 19, Competency- based Education-Module 1, Mathematics-Innovative Pedagogy in Mathematics-Experiental Learning, Case Study Based Questions in Mathematics Classes X & XII, Competency- based Education-Module 2, AEES_Ar Integrated Learning,
14	Mr. Omer Syed	17	Content & time management, Joyful Mathematics, Gamification in learning, NEP2020 Early childhood care & Eaducation, POCSO ACT 2020, Outcome Based Learning, CBSE Science Challenges, COVID 19 Stress Management, CHD COVID 19 Senario, Gj Health and Wel being in Schools, Experiential Learning Course, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life,

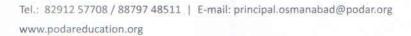
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15	Mr. Pandurang Chavan	15	Pedagogy of Environmental Studles, Competency based Education m 2, CBSE Ganit Ka Shikshashastr, ICT integration in teaching of (Mathematics), Integration of ART & Science, Mathematics in Primary Classes, Mathematics - Assessment in Mathematics, Understanding Muliple Intelligence, Joyful Mathematics, ICT integration in teaching of (Science), Math-Innovating Teaching - Joyful Learning, Environmental Education in Practice, The Time Management in classroom, Taxonomy & it's Applications.
16	Ms. Pooja Naigonkar	7	Initiatives in School Education, Health & Well being in Schools, Experiential Learning Course, Developing Social -Personal Qualities and creating Safe and Healthy School Environment, Essential Of Lesson Plan in English, Multiple Intelligence, Technology
17	Mr. Prabhakar Chaudhari	7	Adolescence Education Learning Outcomes & Pedagogies, Integration Of ICT In Teaching Learning & Assessment, Experiential Learning Course, M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha.
18	Mr. Prashant Kadekar	14	ICSE School Leadership: Concepts And Applications, ICSE Preschool Education, Competency based Education m 3, Enhancing life skills- Effective Communication, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management, Essential Of Lesson Plan in English, Multiple Intelligence, Technology for Blended Learning, Integration of Art in Mathematics, Competency based Education M2, Competency based Education M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha. PY- Intiative in School Education, Master
19 <b>5</b>	Mrs. Reshma Sankpal	11	Competency based Education m 1, COVID 19 Senario, CBSE_Understanding Rights, Child Sexual Abuse and thr POCSO Act 2012, ICSE Pedagogy Of Languages, ICSE School Leadership: Concepts And Applications, Enhancing life skills- Effective Communication, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management, Essential Of Lesson Plan in English, Multiple Intelligence, Technology for Blended Learning, Integration of Art in Mathematics, Competency based Education M2,





2.J	Mr. Kushikesii Sundar	9	Technology for Blended Learning, Integration of Art in Mathematics, Competency based Education M2, Competency based Education M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha. PY-Intiative in School Education, Master Course- English-Grade 1-5-English Medium, NVS-NDS- School Based Assiessment, CBSE_ Prevoccational
21	Mrs. Rutuja Kale	7	CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Experiential Learning Course, 21st Centure Skills, Leadership-Leading From The Front, Teaching Mathematics using technology, COVID 19 Stress Management-English, Basics Of COVID 19,
22	Mr. Sagar Vhorte	11	Teaching Mathematics using technology, COVID 19 Stress Management-English, Basics Of COVID 19, Competency- based Education-Module 1, Mathematics- Innovative Pedagogy in Mathematics-Experiental Learning, Case Study Based Questions in Mathematics-Classes X & XII,
23	Mr. Santosh Kulage	32	Pedagogy of Environmental Studles, Yoga Appriciation Program, Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education, Te Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies, Integration Of ICT In Teaching Learning & Assessment, Experiential Learning Course, M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha. PY-Intiative in School Education, Master
24	Ms. Sara Kale	21	Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies, Integration Of ICT In Teaching Learning & Assessment, Experiential Learning Course, M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha.



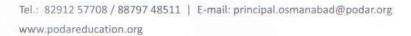


25	Ms. Shraddha Madke	22	CBSE School based assessment, ICT integration in teaching of (Mathematics), CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Experiential Learning Course, 21st Centure Skills, Leadership-Leading From The Front, Teaching Mathematics using technology, COVID 19 Stress Management-English, Basics Of COVID 19, Competency- based Education-Module 1, Mathematics-Innovative Pedagogy in Mathematics-Experiental Learning, Case Study Based Questions in Mathematics Classes X & XII, Competency- based Education-Module 2, AEES_Ar Integrated Learning, Life skills, Understading Gender and their relationship, Content & time management, Joyful Mathematics, Gamification in learning,
26	Mrs. Smita Ghule •	20	The Values of Reckon, need of valueseducation, Understanding Multipal Inteligence, Effective Communication Skills, Child Psychology-Understanding Developmental Stages, Pre School Teaching Methodology, Setting Learning Outcomes in Teaching-Learning, Competency Based Learning Introduction, Health and peace: Concepts and tools for frontline workers, Yoga Appreciation Programme, Safety Against COVID 19, Android Application Development, Advanced Excel Tutorial Online, Classroom Management, Positive Mindful Mantras for Fighting Stress, CBSE_School Based Assessment
27	Ms. Sonali Chaudhari	4	CBSE _Pedagogy of EVS, How to create Language Learning Content, 1-5, How to create Language Learning Content 6-10, Sainik School_ Pedagogy of Social Sciences, Pedagogy of Language, Sainik School_pedagogy of Languages, Competency based Education m 1
28	Mrs. Suchita Ratnparkhi	8	COVID 19 Stress Management-English, Basics Of COVID 19, Competency- based Education-Module 1, Mathematics- Innovative Pedagogy in Mathematics-Experiental Learning, Case Study Based Questions in Mathematics-Classes X & XII, Competency- based Education-Module 2, AEES_Art Integrated Learning, Life skills,





29	ıvlrs. Supriya Rahigude	15	Child Psychology-Understanding Developmental Stages, Pre School Teaching Methodology, Setting Learning Outcomes in Teaching-Learning, Competency Based Learning Introduction, Health and peace: Concepts and tools for frontline workers, Yoga Appreciation Programme, Safety Against COVID 19, Android Application Development, Advanced Excel Tutorial Online, Classroom Management, Positive Mindful Mantras for Fighting Stress, CBSE_School Based Assessment, Learning Outcomes and Pedagogies, CBSE_Pedagogy of EVS, How to create Language Learning Content, 1-5, How to create Language Learning Content 6-10, Sainik School_Pedagogy of Social Sciences, Pedagogy of Language, Sainik School_pedagogy of Languages, Competency based Education m 1
30	Mrs. Surekha Kodale	13.	Joyful Mathematics, Gamification in learning, CBSE School based assessment, ICT integration in teaching of (Mathematics), CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Experiential Learning Course, 21st Centure Skills, Leadership-Leading From The Front, Teaching Mathematics, Competency based Education, Intoduction of Experiential Learning, Strategies for a Happy
31	Mrs. Swati Patil	14	Yoga Appriciation Program, Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies,
32	Ms. Vaishali Sawant	14 .	CBSE_Understanding Rights, Child Sexual Abuse and thr POCSO Act 2012, ICSE Pedagogy Of Languages, ICSE School Leadership: Concepts And Applications, ICSE Preschool Education, Competency based Education m 3, Enhancing life skills- Effective Communication, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management, Essential Of Lesson Plan in English, Multiple Intelligence, Technology for Blended Learning, Integration of Art in Mathematics, Competency based Education M2, Competency based Education M4, ICSE Inititive In School Education, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application,





33	Mrs. Vijaymala Darade		Yoga Appriciation Program, Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies,
34	Ms. Vishranti Tare	21	Competency based Education, Intoduction of Experiential Learning, Strategies for a Happy classroom, Revisiting the role of Teachers in Carrier Guidance, HINDI-CORSE B(X), Happy Teachers creating Happy Space, Pedagogy of Language, Competency based Education m 1, Competency based Education m 2, Learning Outcomes & Pedagogies, Competency based Education m 3, Content and Time Management, Desision Making Skills in Adolescents, Health Promoting School, Hindi Bhasha adhyayn Ke Kshetr Me ajivika/Vyvsay Ki Sambhavnaye, Hindi Bhash Me Lekhar Tatha Sahitya Srijan, Hindi Bhash Me Lekhar Tatha Sahitya Srijan, Health Pramoting School, Anger Free School
35	Mr. Vivek Mahajan	6	Technology for Blended Learning, Essential of a Lesson plan in- Chemistry, CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education,
36	Mr. Haridas Rokade	15	Salient Features of National Education Policy 2020, Basics in Accountancy, CG_6-kala Samekit Shiksha, AEES_Pedagogy of Environmental Studles, Experiential Learning Course, CBSE_Art Integrated Learning, AR_Pedagogy of Environmental Studles, ML_School Based Assessment, CBSE_Understanding Rights, Child Sexual Abuse and The POCSP A ct, 2012, FOGSI Takes care Of Youth, Values Education and its Significance,
37	Ms. Snehal Karande	6	CBSE_Understanding Rights, Child Sexual Abuse and the POCSO Act 2012, Experiential Learning Course, 21st Centure Skills, COVID 19 Stress Management-English, Basics Of COVID 19,
38	Mr. Haji malang Shaikh	6	AEES_Pedagogy of Environmental Studles, Experiential Learning Course, CBSE_Art Integrated Learning, AR_Pedagogy of Environmental Studles, ML_School Based Assessment, Values Education and its Significance,

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39	Ms. Vaishali Kulkarni	6	Competency based Education M4, Learning Outcomes & Pedagogies, ICSE School leadership: Concepts & Application, Expersionsal Learning Course, Sainik School Of ICT In Teaching, Learning & Accessment, Pariksha Pe Charcha.
40	Ms. Saie Kulkarni	6	ICSE Preschool Education, Competency based Education m 3, Enhancing life skills- Effective Communication, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management, Essential Of Lesson Plan in English,
41	Ms. Bhakti Patil	8	Competency based Education, Ten Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies, Integration Of ICT In Teaching Learning & Assessment Experiential Learning Course, M4, ICSE Inititive In School Education,
42	Mr. Shailesin Lolgae	6	Experiential Learning Course, CBSE_Art Integrated Learning, AR_Pedagogy of Environmental Studles, ML_School Based Assessment, CBSE_Understanding Rights, Child Sexual Abuse and The POCSP A ct, 2012
43	Ms. Archana Rathou	6	Experiential Learning Course, CBSE_Art Integrated Learning, AR_Pedagogy of Environmental Studies, ML_School Based Assessment, CBSE_Understanding Rights, Child Sexual Abuse and The POCSP A ct, 2012
44	Ms. Snangita Kawale	7	Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Teaching Strategies-Methodologies in Chemistry, Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life,
45	Mr. Samadhan Alte	9	CBSE COVID 19 Scenario, 3030 Stem Program, Developing Vision & Mission for school, Revisiting the role of Teachers in Carrier Guidance, Happy Classroom, Competency based Education, Ten Commandments of Happy & Successful Life, Adolescence Education Learning Outcomes & Pedagogies,
46	Mr. Sanket Karkhanis	8	AR_Pedagogy of Environmental Studies, ML_School Based Assessment,CBSE_Understanding Rights, Child Sexual Abuse and The POCSP A ct, 2012, FOGSI Takes care Of Youth,Values Education and its Significance, Understanding Blooms Taxanomy & Its Applications in Social Science, Stress Management,

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