Dr.Sagar More

Curriculum Vitae

45, Bhivsan Nagar
Wadi Bhokar, Dhule Maharashtra
✆ (+91) 8275104251
✉ sagar.more27@gmail.com

The real joy in the world is the joy of understanding

Education

2019	**Ph. D**, North Maharashtra University, Jalgaon. Electronics Engineering
2008	**M. E.**, Sant Gadge Baba Amaravati University, Amaravati. Digital Electronics
2000	**B. E.**, SSVPS's Bapusaheb Shivajirao Deore, College of Engineering, Dhule. Electronics Engineering

Career Details-Portfolios

2001 - 2004	**Assistant Professor formerly known as Lecturer**, SES College of Engineering, Navalnagar. Electronics & Telecommunication Engineering Department
2004 - 2009	**Assistant Professor formerly known as Lecturer**, R. C. Patel Institute of Technology, Shirpur . Electronics & Telecommunication Engineering Department
2009 - 2023	**Associate Professor formerly known as Assistant Professor**, R. C. Patel Institute of Technology, Shirpur. Electronics & Telecommunication Engineering Department
2005 - 2012	**Training & Placement Officer**, R. C. Patel Institute of Technology, Shirpur.
2011 - 2021	**PG Coordinator**, R. C. Patel Institute of Technology, Shirpur. Electronics & Telecommunication Engineering Department
2015 - 2019	**Placement Coordinator**, Electronics & Telecommunication Engineering Department. R. C. Patel Institute of Technology, Shirpur
2018 - 2023	**President**, *Institution's Innovation Council*, R. C. Patel Institute of Technology, Shirpur.
2021 - 2023	**NBA Program Coordinator**, Electronics & Telecommunication Engineering Department, . R. C. Patel Institute of Technology, Shirpur
2021 - 2022	**BOS Member**, KBC NMU Jalgaon. Electronics and Telecommunication Engineering.

2022 - Sept. 2023	**Dean Industry Institute Interaction**, R. C. Patel Institute of Technology, Shirpur.
Sept. 2023 - till date	**Associate Professor**, Department of Electronics Engineering, SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule.
April 2023 - till date	**Head, Training & Placement**, SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule..
Sept. 2023 - till date	**Member, QAC**, SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule.
Sept. 2023 - till date	**NBA Coordinator Institute Level**, SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule.
Sept. 2023 - till date	**NBA Program Coordinator**, Department of Electronics Engineering, SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule.

Professional Experience - 23 Years

Institute Development Activities

Academics **Teaching Learning**.

1) Performed all academic duties like engaging lectures, practicals, supervision, assessment etc. The Academic Performance Index (API) was always in the catagory of A & A++ during last 15 years in the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

2) Involved in syllabus framing of UG and PG courses for NMU, Jalgaon.

3)Prepared a set of summative assessment process for systematically evaluation of PG dissertation work for the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

4) Conducted sessions on 'How to Prepare Documents in Latex' for PG and UG students of the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur..

5) Established IEEE student branch chapter in 2014 for PG students and Faulty of the E&TC and Computer departments of R. C. Patel Institute of Technology, Shirpur.

6) Established IETE student forum for UG students in 2014 for the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur..

7) Guided 14 PG dissertations of the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

8) Guided more that 50 UG projects and seminars of the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

9) Visited most of the engineering colleges in NMU region as LIC member of NMU, Jalgaon.

10) Worked as NAAC criteria coordinator for the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

11)Worked as criteria coordinator for the Autonomy for the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur..

12)Prepared syllabus structure and curriculum draft in autonomy for the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

13) Prepared rubrics for teacher components assessment for autonomous curriculum of the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur..

14) Worked as convener for BoS meetings for dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

15) Established nodal center of Indian Society for VLSI Education in the department of Electronics Engineering of SSVPS's BSD COE, Dhule by taking life time membership. MoU done on 20 Feb. 2024.

Co-Curricular / Extra-Curricular	**Expert Sessions/Workshops Organized for Students and Faculty**. 1)Expert session on, 'Awareness Program on Patent / IPR for faculty', by Dr. Ajay Thakur, Assistant Controller, Patent Office, Mumbai, at R.C. Patel Institute of Technology, Shirpur on 03/04/2017. 2) Expert session on, 'Awareness Program on Patent / IPR for faculty', by Dr. Ajay Thakur, Assistant Controller, Patent Office, Mumbai, at R.C. Patel Institute of Technology, Shirpur on 03/02/2018. 3) Workshop on, 'Workshop on Business Models & Entrepreneurship', by Parth Doshi, Director, Esinagrow, Pune, at R.C. Patel Institute of Technology, Shirpur on 07/09/2018. 4) Expert Session on, ' Patent Writing for Faculty', by Advt. Swapnil Gawande (Reg. Patent Attorney), Director, BLI Consultancy Pvt. Ltd. Amravati, at R.C. Patel Institute of Technology, Shirpur on 09/03/2019. 5) Expert Session on, ' Startup for Students ', by Parth Doshi, Director, Esinagrow, Pune, at R.C. Patel Institute of Technology, Shirpur on 25/04/2019. 6) Expert Session on, ' Startup for Students ', by Parth Doshi, Director, Esinagrow, Pune, at R.C. Patel Institute of Technology, Shirpur on 22/06/2019. 7) 'Two Days Workshop on Business Ideation and Startup', funded by DBATU, resource persons were; Dr. Punit Kr. Dwivedi, Group Director, Modern Group of Institutions, Indore, Mr. Shubham Chavan, CEO, IEEN, Indore, Mr. Girish Degaonkar, Manager, COEP's BHAU Institute, Pune, Mr. Vinod Tupe-Project Officer, MCED, Dhule, Mr. Harshal Vibhandik, Startup Expert & Mentor, Dhule, at R.C. Patel Institute of Technology, Shirpur on 25 & 26/08/2019. 8) Expert Session on, 'Idea Generation and Validation', by Mr. Vijay Talele, CEO, BHAU Institute, Pune, at R.C. Patel Institute of Technology, Shirpur on 27/09/2019. 9) Expert Session on, 'Success Story by Entrepreneurs ', by Mr. Harshal Vibhandik, Mr. Rahul Patil(Dream Property), Mr. Darshan Yadav (Balaji Industry), Mr. Sachin Ampalkar (RTO 24X7), Mr. Darshan Suryawanshi (Care Turtle), at R.C. Patel Institute of Technology, Shirpur on 10/01/2020. 10) Expert Session on, 'Digital Marketing : Future of Online Business', by Nikhil Patil, Digital Markete, Accord, Pune, at R.C. Patel Institute of Technology, Shirpur on 05/11/2021. 11) Expert Session on, 'Innovation Management Through IPR', online by Sahastrarashmi Pund, Head Innovation & IPR Endurance Technology, Nasik, at R.C. Patel Institute of Technology, Shirpur on 15/05/2021. 12) Expert Session on, 'Innovations in Entrepreneurship', online by Gurleen Kaur Gill, Young Entrepreneur from Punjab, at R.C. Patel Institute of Technology, Shirpur on 13/05/2021. 13) Expert Session on, ' Design Your Future', online by Mr. Yogesh Dande, managing Director, Govind Dande & Sons, Nasik, at R.C. Patel Institute of Technology, Shirpur on 25/05/2021. 14) 'Workshop on Entrepreneurship and Innovation as Career Opportunity.', by Mr,. Harshal Vibhandik, Mr. Shriram Deshpande, Udyog Prabhodini, Dhule , at R.C. Patel Institute of Technology, Shirpur on 16/10/2021. 15) Expert Session on, 'World Earth Day', by Prof. Dr. Sanjay Narayan Patil,Professor, School of Environmental & Earth Sciences, NMU, Jalgaon , at R.C. Patel Institute of Technology, Shirpur on 22/04/2022. 16) 'Workshop on Intellectual Property Rights (IPRs) and IP Management for Start Up', online by Dr. Swarada Peerannawar, Incubation Head, D. Y. P. U. Pune, at R.C. Patel Institute of Technology, Shirpur on 26/04/2022. 17) Expert Session on, ' Financial Literacy for Startup', by Mr. Bhushan Patil Director of Upping Genplus Pvt Ltd, Pune, at R.C. Patel Institute of Technology, Shirpur on 24/011/2022. 18) 'Startup Expo in Convergies'23', five startups from Dhule in association with Khandesh Udyog Prabodhini, Suraj Chaudhari, Founder-SKYEAT, Sachin Ampalkar, Founder-RTO 24x7, Lokesh Sonawane, Co-founder-EARNOW, Harshal Mahale, Manager-Chhaya Kart, Rishikesh More, Co-founder-Kisko Puchu, at R.C. Patel Institute of Technology, Shirpur on 25/02/2023. 19) 'BootCamp for Sustainability Hackathon Challenge for Students', by Dr. Prashant Saxena, Professor, EDII, Mr. Rajendra Jakhadi, Mahalaxmi Pvt. Ltd, Dhule, at R.C. Patel Institute of Technology, Shirpur on 24/03/2023.

National Level Conferences Organized, As Convener.

1) First National Conference on Advances in Communication and Computing 2012 (NCACC'12) organized by the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

2)Second National Conference on Advances in Communication and Computing 2013 (NCACC'13) organized by the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

3) Third National Conference on Advances in Communication and Computing 2014 (NCACC'14) organized by the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

4) Fourth National Conference on Advances in Communication and Computing 2015 (NCACC'15) organized by the dept. of E&TC of R. C. Patel Institute of Technology, Shirpur.

International Level Conference Planned, As Convener.

1) First International Conference on VLSI, Communication, Computing and Material Technology, 2024 (VCCM'24) in association with ISVE organized by the dept. of Electronics of SSVPS's Bapusaheb Shivajirao Deore College of Engineering, Dhule in December 2024.

Quality Assurance

NBA and NAAC.

1) Prepared and uploaded final SAR to e-NBA on 11 July, 2023 for the E&TC program of R. C. Patel Institute of Technology, Shirpur.

2) Currently working as NBA coordinator on Institute level and implementing OBE mechanism at SSVPS's Bapusaheb Shivajirao Deore, College of Engineering, Dhule.

3) Steering Committee Member of SSVPS's Bapusaheb Shivajirao Deore, College of Engineering, Dhule for NAAC visit on 20 & 21 September 2023.

4) Member of QAC of SSVPS's Bapusaheb Shivajirao Deore, College of Engineering, Dhule, since September 2023.

Employability Enhancement

Training and Placement.

1) Worked as TPO from 2005 to 2012 at R. C. Patel Institute of Technology, Shirpur.

2) Worked as departmental placement coordinator of E&TC dept. from 2015 - 2019 at R. C. Patel Institute of Technology, Shirpur.

3) During these tenures, organized soft skill and aptitude trainings, workshops, expert sessions, alumni interactions for the students.

4) Organized campus drives for various companies at R. C. Patel Institute of Technology, Shirpur.

5) Currently working as Head, Training & Placement department at SSVPS's Bapusaheb Shivajirao Deore, College of Engineering, Dhule.

6) Cuurently for A. Y. 2024-25, 168 students are availing training by Symbiosis Skill University on Java Full Stack Developer.

Innovation & Startup

Entrepreneurship Development.

1) President of Institute's Innovation Council (IIC) of R. C. Patel Institute of Technology, Shirpur from 2018 to 2023.

2) Various activities/sessions are conducted during 2018 - 2023.

3) Conducted Idea Competitions in 2019 & 2020.

4) MoUs done with Bhau Institute (2019-2022), MCED (2019-till), Khandesh Udyog Prabodhini (2023-till) at R. C. Patel Institute of Technology, Shirpur.

5) Delivered a session on Innovation & Startup in District Investor Summit, Dhule, organized by Directorate of Industries and MIDC, Dhule, on 5 March, 2024.

Self Development Activities

Journal **Publications**.

2012 Sagar More, Pramod Deore "A Survey on Gait Biometrics", World Journal of Science and Technology, Vol. 2, No. 4, Page(s): 146-151, 2012 .

2012 Dhiraj Patel, Sagar More "An Enhanced Approach for EDGE Image Enhancement using Fuzzy Set Theory and Cellular Learning Automata (CLA)", World Journal of Science and Technology, Vol. 2, No. 4, Page(s): 158-162, 2012 .

2014 Sagar More, Pramod Deore "Human Gait Recognition using Silhouette Vector and Principle Component Analysis" International Journal of Computer Applications (IJCA) Vol. 1, No. 2, Page(s): 1-6, 2014.

2014 Jayesh Rane, Sagar More, "Effect of Moment Invariants on Signature Recognition Rate by using Fuzzy Min-Max Neural Networks " International Journal of Computer Applications (IJCA) Vol. 1, No. 2, Page(s): 21-24, 2014.

2015 Vaibhav kasar, V. S. Patil, Sagar More "A DDOS Setection and Mitigation System For Cloud Computing" IORD Journal of Science & Technology, Vol. 2, No. 2, Page(s): 27-31, 2015.

2015 Snehal Ingole, Sagar More "Overview of Palmprint Identification Techniqes" International Journal of Science Technology & Management, Vol. 4, No. 1, Page(s): 582-588, 2015.

2015 Kehul Shah, Sagar More "Image Classification Using Neural Networks & SVD" International Journal on Industrial Electronics and Electrical Engineering, Vol.2, No. 6, Page(s): 139-142, 2015.

2015 Kehul Shah, Sagar More "Rmote Sensing Image Classification using BP and RBF" International Journal of Advances in Electronics and Computer Science, Vol.2, No. 7, Page(s): 115-118, 2015.

2015 Himali Bonde, Sagar More "Medical image de-noising using Anisotropic Diffusion" International Journal of Latest Research in Engineering and Technology (IJLRET), Vol. 1, No. 7, Page(s): 22-28, 2015.

2016 Parul Shah, Sagar More "Visual Cryptography for Secret Images: Color Scheme and Pixel/Bit Sieves Scheme" International Journal of Industrial Electronics and Electrical Engineering, Vol. 4, No. 3, Page(s): 23-27, 2016.

2017 Sagar A. More and Pramod. J. Deore "View-Invariant Person Identification by Orthogonal View Gait Signature and Fusion of Classifiers", Infocommunications Journal, Vol. IX, No. 3, ISSN: 2061-2079, 2017.

2017 Harshada Patil, Sagar More "Dental Image Processing In Endodontic Treatment", International Journal of Electronics, Electrical and Computational System (IJEECS), Vol. 6, No. 9, ISSN: N 2348-117X, 2017.

2017 Harshada Patil, Sagar More "Comparative study of Root canal Treatment and Caries Detection in Dentistry", International Journal of Electronics, Electrical and Computational System (IJEECS), Vol. 6, No. 11, ISSN: N 2348-117X, 2017.

2018   Dhawal Lad, Sagar More, Harshal Mali, Prachi Chaudhary, Ketan Shirsath and Priyanka Pawar "Smart Dustbin", International Journal of Research in Applied Science & Engineering Technology (IJRASET), Vol. 6 , No. IV , Page(s): 3590-3597, ISSN: 2394-3386, 2018.

2018   Sagar A. More and Pramod. J. Deore "An Overview on Gait Biometrics", International Journal of Engineering Technology Science and Research, Vol. 5 , No. 1 , Page(s): 176-183, ISSN: 2394-3386, 2018.

2018   Sagar A. More and Pramod. J. Deore "Gait Recognition by Cross Wavelet Transform and Graph Model", IEEE/CAA Journal of Automatica Sinica, Vol. 5, No. 3, Page(s): 718-726, ISSN: 2329-9274, 2018.

2019   Sagar A. More "Design of Broadband Stacked Patch Antenna for Bluetooth Application", PARIPEX - Indian Journal of Research, Vol. 8, No. 7, ISSN: 2250 - 1991, 2019.

2020   Sagar A. More and Pramod. J. Deore "Gait-Based Human Recognition using Partial Wavelet Coherence and Phase Features" Accepted in Journal of King Saud University -Computer and Informations, Elsevier, Vol. 32, ISSN: 1319-1578, Page(s): 375-383, 2020.

2020   Jagadish Jadhav, Mahesh Pingle, Sagar More, Shaileja Patil, Pramod Deore "Dual Frequency Effective EM Modeling of Wire Antenna at 53 Mhz and 435" International Journal of Scientific & Technology Research , Vol. 9, No. 3, ISSN: 2277-8616, Page(s): 180-182, 2020.

2020   Sagar A. More, Jagadish B. Jadhav, Shailaja A. Patil, Vijaya Ahire, Kiran H. Sonawane "Eeg Artifacts Removal by ICA" International Journal of Scientific & Technology Research , Vol. 9, No. 3, ISSN: 2277-8616, Page(s): 3528-3531, 2020.

2020   Shailaja A. Patil, Pramod J. Deore, Sagar A. More, Jagadish B. Jadhav "Video-based Face Recognition" Journal of Xidian University, Vol. 14, No. 3, ISSN: 1001-2400, Page(s): 307-310, 2020.

2021   S. A. Patil,, S. A. More,, V. S. Patil, V. B. Patil, A. J. Patil, "Pose Invariant Face Recognition in Video", Vidyabharati International Interdisciplinary Research Journal (Special Issue), Vol. 1, No. 1, ISSN: 2319-4979, Page(s): 1115-1121, 2021.

2021   S. A. More, V. S. Patil, V. B. Patil, S. A. Patil and A. J. Patil, "Human Gait Recognition by Fuzzy Representation of Partial Wavelet Coherence", Vidyabharati International Interdisciplinary Research Journal (Special Issue), Vol. 1, No. 1, ISSN: 2319-4979, Page(s): 1153-1163, 2021.

2022   Jagadish Baburao Jadhav, Sagar Arun More, Vijay Shrinath Patil, Kiran Hilal Sonawane, Vaishali B. Patil, Pravin Sahebrao Patil, "UWB BPF Using Hybrid Microstrip CPW with DGS Structure for Future Wireless Communication", Science and Technology Journa, Vol. 10, No. 1, ISSN: 2321-3388, Page(s): 66-73, 2022.

Conference **International**.

2008   Sagar More, Pravin Bhole, Vijay Patil "Texture Analysis using Fractal Dimension" In International conference on Advances in Computing (ICAC 2008) held at Anuradha college of Engineering Chikhali on $21^{st} - 22^{nd}$ February, 2008.

2012   Kalpesh Kunvar, Shailaja Patil, Sagar More "Real Time Application to Generate The Differential Time Lapse Video with Edge Detection", International IEEE conference NUiCONE - 2012 organized by Nirma University, Ahmadabad, $6^{th} - 8^{th}$ December, 2012.

2012   Jayeshri Patil, Sagar More "Iris Recognition System using Statistical Analysis , Gabor Filter and Morlet Wavelet", IRNET, International Conference on Computational Intelligence and Engineering Applications (ICCIEA), 18th November, 2012, Pune.

2013   Dhiraj Patel, Sagar More "Edge Detection Technique by Fuzzy Logic and Cellular Learning Automata using Fuzzy Image Processing" International Conference on Computer Communication and Informatics (ICCCI -2013), $4^{th} - 6^{th}$ January, 2013, Coimbatore.

2013   Jayesh Rane, Sagar More "Person Identification System by Handwritten Signature using Artificial Neural Networks", International Conference on Human Computer Interactions (ICHCI'13) organized by Saveetha University, $23^{rd} \& 24^{th}$ August, 2013.

2014   Bharati Bhadane, Sagar More "Data Hiding Techniques Based on Wavelet-like Transform", Third International Conference on Recent Trends in Engineering & Technology (ICRTET'2014) organized by SNJB's, Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Neminagar, Chandwad on $28^{th} - 30^{th}$ March, 2014.

2014   Varsha Bagal, Sagar More "Moving Object Detection by Using Background Subtraction & Self Organizing Background Subtraction", Third International Conference on Recent Trends in Engineering & Technology (ICRTET'2014) organized by SNJB's, Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Neminagar, Chandwad on $28^{th} - 30^{th}$ March, 2014.

2015   Rupali Khairnar, Sagar More, "Comparative Analysis of Image Steganography Using Wavelet Transform And Statistical Methods" In 4th International Conference on Recent Trends in Engineering and Technology, SNJB COE Chandwad. Elsevier, 2015.

2015   Kehul Shah, Sagar More, "Image Classification Using Neural Networks & SVD" In International Conference on Industrial Electronics and Electrical Engineering, Pune, 2015.

2015   Kehul Shah, Sagar More, "Remote Sensing Image Classification Using Bp And RBF" In International Conference on Electrical Electronics and Data Communication, Pune, 24th May, 2015.

2015   Snehal Ingole, Sagar More, "Overview of Palm Print Recognition Techniques" In International Conference on Science Technology & Management, New Delhi, 2th Feb, 2015.

2015   Himali Bonde, Sagar More, "Medical Image Denoising Using DET & ANN" In Fourth National Conference on Advances in Communication and Computing 2015.

2015   Parul Shaha, Sagar More, "Virtual Cryptography For Secrete Images" In Fourth National Conference on Advances in Communication and Computing 2015.

2016   Parul Shaha, Sagar More, "Visual Cryptography for Secret Images: Color Scheme and Pixel / Bit Sieves Scheme " International Conference on Electrical, Electronics & Communication Engineering, IRAJ Research Forum, Pune, Oct. 2016.

2016　Sagar More, Pramod Deore " Gait - Based Human recognition by Multiple Wavelet Coherence , In International Conference on Intelligent Communication, Control and Devices, Springer,UPES, Deharadoon, 2nd & 3rd April, 2016

2017　Harshada Patil, Sagar More, "Comparative Study on Root Canal Treatment and Caries Detection in Dentistry " 5th International Conference on Science, technology & Management, The Institution of India, Visveswaraya Bhavan, Hyderabad, Telangana, 3 Dec. 2017.

2017　Harshada Patil, Sagar More, "Dental Image Processing In Endodontic Treatment " 5th International Conference on New Frontiers of Engineering, Science, Management and Humanities, The Institution Electronics & Telecommunication Engineer, Janakpuri, New Delhi, of India, Visveswaraya Bhavan, Hyderabad, Telangana, 17 Sept. 2017.

2020　Prashant Patil, S.A. More "Analysis of Encrypted ECG Signal in Steganography Using Wavelet Transforms" Information and Communication Technology for Competitive Strategies (ICTCS 2020), Lecture Notes in Networks and Systems, Springer, 11-12 Dec. 2020.

Conference　**National**.

2007　Sagar More, S. V. Dhopate, N. L. Lokhande, "EEG Artifacts Removal by ICA Technique" In 'Technobuzz 2007' National Level Conference held at Sou.Venutai Chavan Polytechnic, Pune on $16^{th} - 17^{th}$ February 2007.

2008　Vijay Patil, Sagar More, Pravin Bhole, "FPGA Implementation of DCT" In National level Conference on Emerging Technologies NCET - 08, held at in Integral University, Lucknow $29^{th} - 30^{th}$ March, 2008.

2008　Vijay Patil, Sagar More, Pravin Bhole, "Texture Analysis using Differential Box Counting Method" In National level Technical Paper presentation HERTZ - 08, held at ACOE, Chikhali on 26th March, 2008.

2012　Sagar More, Pramod J Deore, "A Survey on Gait Biometrics" In First National Conference on Advances in Communication and Computing-2012, held at R. C. Patel Institute of Technology, Shirpur on 21st April, 2012.

2012　Dhiraj Patel, Sagar More, "An Enhanced Approach for EDGE Image Enhancement using Fuzzy Set Theory and Cellular Learning Automata (CLA)" In First National Conference on Advances in Communication and Computing-2012, held at R. C. Patel Institute of Technology, Shirpur on 21st April, 2012.

2012　Jayashri Patil, Sagar More, "Iris Recognition System" In First National Conference on Advances in Communication and Computing-2012, held at R. C. Patel Institute of Technology, Shirpur on 21st April, 2012.

2013　Jayesh Rane, Sagar More, "Person Identification System by Handwritten Signatures using Artificial Neural Networks" In Second National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 22rd & 24th February, 2013.

2013　Varsha Bagal, Sagar More, "Object Tracking based on Moving Object Detection" In Second National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 22rd & 24th February, 2013.

2013	Snehal Ingole, Sagar More, "Palmprint Recognition using Minutia Method" In Second National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 22rd & 24th February, 2013.
2014	Kehul Shah, Sagar More, "Remote Sensing Image Classification Using Back Propogation" In Third National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 28th & 29th March, 2014.
2014	Jaysh Rane, Sagar More, "Effect of moment Invariants on Signature Recognition Rate by using Fuzzy Min-Max Neural Network" In Third National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 28th & 29th March, 2014.
2014	Rupali Khairnar, Sagar More, "Skin Tone Based Secret Data Hiding in Images" In Third National Conference on Advances in Communication and Computing-2014, held at R. C. Patel Institute of Technology, Shirpur on 28th & 29th March, 2014.
Patent	**International**.
2021	Title of the Invention, "A Telecommunication Theft Control System" Innovation Patent by Australian Government on 25th March, 2021. Patent number: 2021104102.
FDP	**Workshop/Training Attended**.
2006	'FEEL Teacher' conducted by CLHRD, organized by R. C. Patel Institute of Technology, Shirpur, from 10th to 12th January, 2006.
2010	'Mission 10 X' conducted by WIPRO, organized by R. C. Patel Institute of Technology, Shirpur, from 27th to 31st December, 2010.
2011	'Research Methodology' organized by R. C. Patel Institute of Technology, Shirpur, from 25th to 26th June, 2011.
2011	'Basic Electronics' conducted by Indian Institute of Technology, Bombay, organized by R. C. Patel Institute of Technology, Shirpur, in association with CDEEP from 28th June to 8th July, 2011.
2011	'Solar Photovoltaics: Fundamentals, Technologies and Applications' conducted by Indian Institute of Technology, Kharagpur, organized by R. C. Patel Institute of Technology, Shirpur, in association with CDEEP from 12th to 22nd December, 2011.
2012	'Writting Effective Conference Papers 'conducted by Indian Institute of Technology, Kharagpur, organized by R. C. Patel Institute of Technology, Shirpur, in association with CDEEP from 18th to 19th February, 2012.
2012	'Research Methodology ' organized by NMU Jalgaon as a part of pre Ph. D course work, from 20th to 24th September,2012.
2014	'Signals & Systems ', conducted by Indian Institute of Technology, Kharagpur, organized by R. C. Patel Institute of Technology, Shirpur, in association with CDEEP from $2^{th} to 12^{th}$ January, 2014.
2018	'3 Days Workshop on Data Science ', conducted by Guass & Reimann Scientific, Pune, organized by R. C. Patel Institute of Technology, Shirpur, from 22nd to 23rd October, 2018.

2019 'SAP - Cloud Platform', conducted & organized by R. C. Patel Institute of Technology, Shirpur, from 3rd to 7th January, 2019.

2019 'SAP - Cloud Platform', conducted & organized by R. C. Patel Institute of Technology, Shirpur, from 10th to 14th March, 2019.

2019 'MDP on Startup and Incubation', conducted & organized by IIM Luknow, from 1st to 7th March, 2019.

2019 'Joy of Computing using Python', a 12 week course conducted by NPTEL IIT Bombay, organized by R. C. Patel Institute of Technology, Shirpur, 2019.

2020 'Three Days National Level Workshop on Introduction to IOT and Arduino', conducted & organized by RCP Poly, Shirpur, from 10th to 13th August, 2020.

2020 'One Day Online Workshop on Virtual Laboratory: Importance and Applications', conducted by Maharashtra Institute of Technology, VLabs Regional Center, organized by Virtual Labs, IIT Bombay and Dr.Babasaheb Ambedkar Technological University, Lonere, from 6th August, 2020.

2020 'Assessment for Learning', a 4 weeks course conducted by Coursera, University of Illinois at Urbana-Champaign organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2020 'Learning to Teach Online', a 4 weeks course conducted by Coursera, UNSW Sydney, organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2020 'Neural Networks and Deep Learning', a 4 weeks course conducted by Coursera, deeplearning.ai, organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2020 'Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization', a 4 weeks course conducted by Coursera, deeplearning.ai, organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2020 'Structuring Machine Learning Projects', a 2 weeks course conducted by Coursera, deeplearning.ai, organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2020 'SAP Leonardo Machine Learning Foundation-An Introduction ', a 6 weeks course conducted by open.sap.com, organized by R. C. Patel Institute of Technology, Shirpur, 2020.

2021 'Preparing for NBA Accreditation ', conducted & organized by Bharati Vidyapeeth's CoE, Pune, from 7th to 9th October, 2021.

2023 'OBE for NEP Implementation', conducted by National Institute of Technical Teachers Training and Research, Chandigarh organized by DBATU, Lonere , from 9th to 13th October, 2023.

Computer skills

Basic	Microsoft Windows,
Expert	LaTeX
Intermediate	CANVA
Intermediate	MATLAB

Languages

English	**Intermediate**	*Conversationally fluent*
Hindi	**Intermediate**	*Conversationally fluent*
Marathi	**Mothertongue**	*Conversationally fluent*

Personal Details

Birth Date	**February** 18th, 1979
Family Background	**Father: Prof. Arun A. Sutar,** **Retd. Prof. of Sr. College, Sakri.** **Mother: Late. Shakuntala S. Borse,** **Retd. Highschool Teacher, Sakri.**
Marital Status	**Married** **Wife: Er. Kavita Kashinath Kuwar,** **Assistant Engineer Grade I,** **Irrigation Department, Dhule.**
Hobbies	**Cooking, Music, Cricket**