

GOVERNMENT POLYTECHNIC, JALNA

FACULTY PROFILE



Programme: Electrical Engineering /Chemical Engineering

1. Name of the Faculty Member : Naresh Narayan Sangam
2. Designation : Lecturer In Physics
3. Date of Birth : 30/07/1982
4. Date of joining in the system : 10/01/2012
5. Date of joining G P JALNA : 01/08/2015
6. Address for Correspondence : R. H. No. 50, KrishnaKunj Residency,
Mantha Chafuli, Jalna
7. Mobile No. : 9423344078
8. Email ID : naresh.sangam3@gmail.com
9. Area of Interest : Mass Spectroscopy

10. Courses Taught : Basic Science (22101) and Applied Science (22202)
Basic Science (311305) and Applied Science (312308)

11. Academic Qualification (Bachelor Degree onwards) :

Sr. No.	Qualification	University	Result
1.	B.Sc.	Dr. B. A. M. University, Chhatrapati Sambhaji Nagar, MH.	First Class
2.	M.Sc.	Dr. B. A. M. University, Chhatrapati Sambhaji Nagar, MH.	First Class with Distinction
3.	B.Ed.	Dr. B. A. M. University, Chhatrapati Sambhaji Nagar, MH.	First Class

12. Professional Experience:

1. Teaching :12 Years 2) Industrial : 1 Year

13. Training/Workshop/Conference/Seminar Arranged as Coordinator (Latest to Old) :

- a) Business and Soft Skills Development in Institutions through ICT (15.01.2018-19.01.2018)
- b) E-governance, Ecopreneurship and Green IT in Technical solution (16.01.2017- 20.01.2017)
- c) PMKVY for CNC operator, Assistant Electrician (A. Y. 2017-2018)
- d) PMKVY for CNC operator, VMC operator and Assistant Electrician (A. Y. 2018-2019)

e) SAP training for all final year (300) students.(A.Y. 2020-2021)

14. Training/Workshop/Conference/Seminar Attended (From years 2022-23, 2021-22, 2020-21, 2019-20, 2018-19): Latest to old:

a) AICTE technical teacher's training Module's

1. **“Module 1_ Orientation Towards Technical Education and Curriculum Aspects”.**
2. **Module 2_ Professional Ethics & Sustainability**
3. **Module 3_ Communication Skills, Modes & Knowledge Dissemination**
4. **Module 4_ Instructional Planning and Delivery**
5. **Module 5_ Technology Enabled Learning & Life Long Self Learning**
6. **Module 6_ Student Assessment and Evaluation**
7. **Module 7_ Creative Problem Solving , Innovation and Meaningful R & D**
8. **Module 8_ Institutional Management & Administrative**

b) Industrial training in Additive Manufacturing & its applications. (23.02.2022-08.03.2022)

c) Official training on Robotics Process Automation. (23.08.2021-03.09.2021)

d) Next Generation Software Tools & Trends for Industrial Solutions : Current Practices (13.06.2020-17.06.2020)

e) Understanding Project Management Basics (25/05/2020-29.05.2020)

f) Social Entrepreneurship for Technical Entrepreneurs (18.05.2020-22.05.2020)

g) Nanomaterial and Devices (11.05.2020-15.05.2020)

h) NBA Accreditation of Diploma Programs (29.04.2020-03.05.2020)

i) Adroit Thinking – Concept, Methods and Practice (20.04.2020-24.04.2020)

j) Analytical Techniques for Applied Research, an interdisciplinary program (16.01.2020-20.02.2020)

k) Business and Soft Skills Development in Institutions through ICT (15.01.2018-19.01.2018)

l) Developing Entrepreneurship & Life Skill (23.10.2017-27.10.2017)

m) E-governance, Ecopreneurship and Green IT in Technical solution (16.01.2017-20.01.2017)

n) Personality Development (12.01.2016-13.01.2016)

o) Lab Practices in Applied Physics (27.07.2015-31.07.2015)

p) National Conference on Material Science (12.01.2014-13.01.2014)

- q) Foundation Training for Technical Teachers/ newly recruited gazette officers organized By Government of Maharashtra. (29.07.2013 – 12.10.2013 [6 weeks])
- r) Induction Training Programme Phase II : 11.03.2013-22.03.2013
- s) Induction Training Programme Phase I : 14.01.2013-25.01.2013
- t) National Workshop on Nanotechnology and Intellectual Property Rights and Patens in Science and Technology from Nanotechnology perspectives. (16.01.2012-17.01.2012)


Signature of Faculty