

GURU GOBIND SINGH POLYTECHNIC, NASHIK

(Approved by AICTE, Govt. of Maharashtra & DTE, Mumbai and Affiliated to MSBTE, Mumbai)

(Accredited by National Board of Accreditation 2012-2015, 2017-2020, 2020-2023)

Khalsa Educational Complex, Guru Gobind Singh Marg, Indira Nagar Annexe,

Nashik-422009, Email : ggsp.nashik@ggsf.edu.in, Website : www.ggsf.edu.in



Course Details (Diploma)

Sr. No.	Branch	Branch Code	Intake	Duration
1.	Civil Engineering	524019110	90	3 Years
2.	Computer Engineering	524024510	120	3 Years
3.	Electrical Engineering	524029310	60	3 Years
4.	Electronics & Telecommunication Engineering	524037210	60	3 Years
5.	Mechanical Engineering	524061210	120	3 Years
6.	Mechatronics Engineering	524099710	60	3 Years
7.	Artificial Intelligences and Machine Learning [AIML]	524099810	60	3 Years

- Admission for First Year Diploma : 80% through CAP & 20% Institute level
- Admission for Direct Second Year Diploma : 100% through CAP
- Documents Required For Admission :
 - 10th Marksheet/12th / ITI
 - Latest School Leaving
 - Nationality Certificate
 - Domicile Certificate
 - Income Certificate (2024-25)
 - Aadhar Card
 - Passport Size Photo
 - Caste Certificate
 - Intermediate Drawing Certificate (If Applicable)
 - EWS Certificate (If Applicable)
 - Non-Creamy Layer Certificate (Valid up to 31st March 2026)
- Maharashtra Government Certified MKCL KLiC Courses
- Admission to MKCL KLiC Course : 10th / 12th Pass / Fail

MKCL KLiC Courses

Sr. No.	Course	Sr. No.	Course
1.	KLiC English	9.	KLiC C Programming
2.	KLiC Personality Development	10.	KLiC C++ Programming
3.	KLiC Advance Excel	11.	KLiC Hardware Support
4.	KLiC AutoCAD	12.	KLiC JAVA
5.	KLiC Photoshop	13.	KLiC IoT
6.	KLiC Web Designing	14.	KLiC Cyber Security
7.	KLiC Video Editing	15.	KLiC Digital Freelancing
8.	KLiC Python	16.	KLiC Mobile App. Development

Our Prominent Recruiters



Salient Features

- NBA (Accredited consecutively for 3 cycles by National Board of Accreditation, New Delhi – 2012-15, 2017-2020, 2020-2023)
- SAT-COM & IoT Lab
- Robotic Lab, Mitsubishi- artificial robotic manipulator & 3D Printer.
- Prominent & Established institute in Nashik
- Five Station Siemens Mechatronics Industry 4.0
- Intellectual Property Rights Cell (IPR)
- FANUC Robotic Arm ER4iA
- 31 Patents filed, 01-Copyright, 02-Design
- Scholarships as per Govt. Norms
- Skill Development Centre of BOSCH, SIEMENS, PMKVY / PMKUVY / KLiC, ACKVK
- Highly Qualified, Experienced & Dedicated Faculties
- Mentoring System
- ERP Based Student Assessment & Monitoring System
- SMS Based Attendance Monitoring System
- CCTV for Enhancing Security in campus
- Fee Sponsorship for Meritorious & Needy Students
- State-of-the-Art Computer Centres
- We strive to achieve excellent results.
- Modern Well-Equipped Laboratories & Workshop
- Book Bank Facility
- Disciplined Environment
- Appreciation & Felicitation of Students
- Hostel for Boys & Girls
- Play Ground for Cricket, Football, Volleyball, Badminton, Yoga, etc.
- Awareness to parents through Palak Pathshala
- High speed internet connection.
- Active IIC Cell having Four Star rating.
- Incubation Facility.

For Admission Contact :

Prof. Dr. S.S.Patil : 9921842984

Prof. P.G.Chavan : 8411887175

Prof. S. R. Upasani : 9921120177

For MKCL KLiC Contact :

Prof. C. R. Ghuge : 9881749811