

**GOVERNMENT POLYTECHNIC COLLEGE
MANJERI**

Phone: 0483–2763550

Email: gptcmanjeri@gmail.com

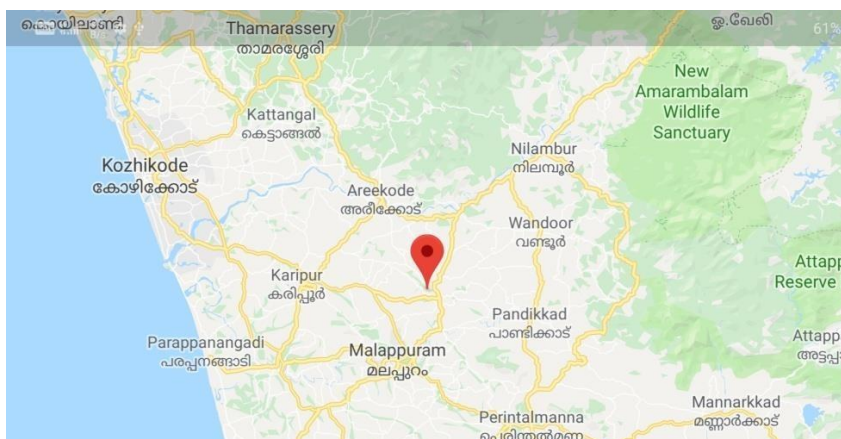
Website : gptcmanjeri.in

Mandatory Disclosure 2021 – 2022

Mandatory Disclosure updated on	14-02-2022
AICTE File No.	South-West/1- 4261723622/2019/EOA
	Date: 18-sep-2019
Date & Period of last approval	Date: 18-sep-2019, Academic Year 2019-20

1. Institution Details

Name of the Institution	Government Polytechnic College, Manjeri
Address of the Institution	Government Polytechnic College Manjeri Karuvambrum west (P.O.)
City & Pincode	Malappuram–676123
State/UT	Kerala
Longitude & Latitude	Latitude: 11°07′,12″N Longitude: 76°07′,12″E



Phone number with STD code	0483–2763550
Office hours at the Institution	9.30AM to 4.30PM from Monday to Saturday
Academic hours at the Institution	9.30AM to 4.30PM from Monday to Friday
Email	gptcmanjeri@gmail.com
Website	www.gptcmanjeri.in
Nearest Railway Station (distance in Km)	Angadipuram – 24Km
Nearest Airport (distance in Km)	Calicut International AirPort – 22Km

2. Type of Institution	Government
3. Name of Principal / Director	Surendran E
Designation	Principal
Phone number with STD code	0483- 2763550
Email	gptcmanjeri@gmail.com
4. Name of the Affiliating University	State Board of Technical Education, Kerala
Address	Thiruvananthapuram, Kerala
Website	www.tekerala.org www.dtekerala.gov.in

5. Board of Governance (BOG)

1. Dr. Vijayan, professor , GEC Thrissur
2. Sri. K N Sasikumar, SJD (PS)
3. Sri. Surendran E, Principal GTPC Manjeri
4. Sri. Reji Abraham, Deputy General Manager Malabar Cement Limited
5. Sri. R Radhakrishnan , Senior manager Design and Engg. Instrumentation Ltd Palakkad
6. Sri. Shajul Dinesh A, HOD in charge Instrumentation Engineering, GPTC Manjeri
7. Sri. Anand Krishnan T, HOD in charge Mechanical Engineering, GPTC Manjeri
8. Nominee from Higher Education
9. Nominee from Finance
10. Nominee from DTE
11. Nominee from AICTE

Academic Advisory Body

1. Sri Surendran E, Principal
2. Sri. Shajul Dinesh A, HOD in charge Instrumentation Engineering
3. Sri. Anand Krishnan T, HOD in charge Mechanical Engineering
4. Smt. Aswathy K V, HOD in charge Civil Engineering
5. Smt. Viji N J, Senior Superintendent
6. Sri. Juvairiya Nalakath M, Asst. Prof in Maths
7. Sri. Nishma M Nair, Lr. In Civil Engineering
8. Sri. Abdul Shukoor P, Lr. In Mechanical Engineering

Frequency Of Meeting

Once in every two weeks

Organisational Chart



➤ Student feedback mechanism on Institutional Governance/faculty performance

There is an in-house mechanism to give feedback about the institutional governance and faculty performance

➤ Grievance redressal mechanism for faculty, staff and students

Various Committees prescribed by AICTE/Govt/Dept are formed for Grievance redressal for students, faculty and staff.

Ant ragging Committee

Chairperson:

Sri. Surendran E ,Principal

Members:

1. Sri. Alavi C ,Circle Inspector of Police, Manjeri
2. Sri. Sasikumar, media person
3. Smt. Ajitha Kumari P K, NGO
4. Sri. T K Hamsa, PTA member
5. Sri. Anand Krishnan T, HOD in charge Mechanical Engineering
6. Smt. Aswathy K V, HOD in charge Civil Engineering
7. Sri. Shajul Dinesh A, HOD in charge Instrumentation Engineering
8. Sri. Rafeeh E C , Demonstrator in Mechanical Engineering
9. Smt. Viji N J, Senior Superintendent
10. Sri. Aswin Kumar (S4 Mechanical Engineering)
11. Kum. Femina K (S4 Civil Engineering)

Grievance Redressal Committee

No	Name	Mobile No
1.	Sri. Surendran E, Principal	8075098032
2.	Sri. Anand Krishnan T, HOD in charge Mechanical Engineering	9496366192
3.	Smt. Nishma M Nair, Lr. In Civil Engineering	7034433320
4.	Kum. Krishnarchana, Guest Lr. In Instrumentation Engineering	8943983816
5.	Sri. Ashok K, Guest Lr. In Instrumentation Engineering	9496361580

Internal Complaints Committee (ICC)

Presiding Officer:

Dr. Sreeja Mol , Assistant Professor in English

Members:

- 1.Sri.Anand Krishnan T, HOD i/c ME
- 2.Smt. Krishnarchana K Lr in IE
- 3.Smt. Viji N G, Senior Superintendent
- 4.Smt. Muhsina P T
- 5.Smt. Ajitha Kumari P K (NGO)
6. Kum. Anjali V (S6 Civil Engineering)
- 7.Shan raj K (S4 Instrumentation Engineering)

SC/ST Cell

Convener:

Sri. Surendran E, Principal

Members:

1. Sri. Anand Krishnan T ,HOD in charge Mechanical Engineering
2. Sri. Shajul Dinesh A, HOD in charge Instrumentation Engineering
3. Smt. Aswathy K V , HOD in charge Civil Engineering
4. Sri. Jayalekha C, Demonstrator in Instrumentation Engineering

6.Programmes

Name of Programmes approved by AICTE

- Civil Engineering
- Mechanical Engineering
- Instrumentation Engineering

Name of Programmes Accredited by AICTE

Nil

Status of Accreditation of the Courses

Preliminary

Details of Programmes

a) Name of the Programme	Civil Engineering, Diploma
Year	2021
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General quota	-
% Students passed with Distinction	29
% Students passed with First Class	45
Students Placed	6
Average Pay package, Rs./Year	120000

b) Name of the Programme	Mechanical Engineering, Diploma
Year	2021
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General quota	-
% Students passed with Distinction	11
% Students passed with First Class	29
Students Placed	26
Average Pay package, Rs./Year	120000

c) Name of the Programme	Instrumentation Engineering, Diploma
Year	2021
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General quota	-
% Students passed with Distinction	10
% Students passed with First Class	40
Students Placed	20
Average Pay package, Rs./Year	144000

Collaboration with foreign universities

Nil

7. Faculty

Branch wise list of faculty members

I. a) Department of Civil Engineering

Name	Aswathy K V
Designation	Lecturer
Qualification	M.Tech

Name	Aswathy Krishnan
Designation	Lecturer
Qualification	M.Tech

Name	Nishma M Nair
Designation	Lecturer
Qualification	M.Tech

Name	Kunji Mooza N
Designation	Lecturer
Qualification	B.Tech

Name	Aiswarya Manoj
Designation	Lecturer
Qualification	M.Tech

Name	Irshad K
Designation	Lecturer
Qualification	M.Tech

b) Permanent Faculty to Student ratio 1:60

II. a) Department of Mechanical Engineering

Name	Anand Krishnan T
Designation	Lecturer
Qualification	M.Tech

Name	Abdul Shukkoor
Designation	Lecturer
Qualification	M.Tech

Name	Sarath M P
Designation	Lecturer
Qualification	M.Tech

Name Sunod Kumar C
Designation Lecturer
Qualification M.Tech

Name Muhammed Hashiq
Designation Lecturer
Qualification M.Tech

Name Ajith Kumar K
Designation Lecturer
Qualification M.Tech

b) Permanent Faculty to Student ratio 1:15

III a) Department of Instrumentation Engineering

Name Surendran E
Designation Head of Department
Qualification M Tech

Name Shajul Dinesh A
Designation Lecturer in Electrical Engineering
Qualification B.Tech

Name Ashok K
Designation Lecturer in Instrumentation Engineering
Qualification M.Tech

Name Krishnarchana K
Designation Lecturer in Instrumentation Engineering
Qualification M.Tech

Name Jagath Narayan
Designation Lecturer in Instrumentation Engineering
Qualification B.Tech

Name Najila Pary
Designation Lecturer in Instrumentation Engineering
Qualification M.Tech

Permanent Faculty to Student ratio 1:60

IV. General Department

Name	Juvairiya M
Designation	Assistant Professor of Mathematics
Qualification	MSE and NET

Name	Madhu N
Designation	Assistant Professor of Physics
Qualification	MSE and NET

Name	Saeed P A
Designation	Assistant Professor of chemistry
Qualification	MSE and NET

Name	Sreeja Mol M I
Designation	Assistant Professor of English
Qualification	MSE and NET

8. Profile of principal

<http://gptcmanjeri.in/administration/index>

9. Fees

Admission Fee	Rs 200 (At the time of Admission)
Tuition Fee	Rs 750 (Every Semester)
Special Fee	Rs 700 (Every Year, at the beginning of odd semester)
P.D	Rs 600 (Every Year, at the beginning of odd semester)
Students Amenities Fee	Rs 350 (Every Year, at the beginning of odd semester)
Caution Deposit	Rs 500 (At the time of Admission)

No.of students, Fee waivers offered in the year 2019

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10. Admission

10.1 Admission details

a) Name of the Programme Civil Engineering, Diploma, 3 Years

Year	2021	2020	2019
Sanctioned Intake	60	60	60
Actual Admissions	60	60	60

b) Name of the Programme Mechanical Engineering, Diploma, 3 Years

Year	2021	2020	2019
Sanctioned Intake	60	60	60
Actual Admissions	60	60	60

c) Name of the Programme Instrumentation Engineering, Diploma, 3 Years

Year	2021	2020	2019
Sanctioned Intake	60	60	60
Actual Admissions	60	60	60

10.2 Management Quota

N.A.

11. Admission Procedure

Admission to various polytechnic colleges in the state through a Single Window Admission System. For Prospectus and other details visit: <http://www.polyadmission.org>

12. Criteria and Weightages for Admission

For details visit: <http://polyadmission.org/files/prospectus-2018-en.pdf>

13. List of Applicants

Rank List available in <http://www.polyadmission.org>

14. Results of Admission under Management seats/Vacant seats N.A.

15. Information of Infrastructure and Other Resources Available

a. Infrastructure details

Number of Class Rooms and size of each	7 no's, 56 m ²
Number of Tutorial rooms and size of each	2 no's, 28 m ²
Number of Laboratories and size of each	11 no's, 66 m ²
Number of Workshops and size of each	1 no's, 200 m ²
Number of Drawing Halls with capacity of each	1 no's, 127 m ²
Number of Computer Centres with capacity of each	1 centre, 100 computers, 150 m ²

Barrier Free Built Environment for disabled and elderly persons	Available
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Occupancy Certificate	Available
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Fire and Safety Certificate	Available
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b. Library

Facility	Computerised with Koha Library Management Software
Number of Titles	459
No of Volumes	2583
No of National Journals	9
E-Library facilities	Available

Computing Facilities

Internet Bandwidth	40 Mbps
Number of System	200
Total number of system connected by LAN	200
Major software packages available	System Softwares Application Softwares
	GNU/LINUX, Python Koha

c. Innovation Cell

Innovation and Entrepreneurship Development Club (IEDC)	IEDC Cell guides and assists students for attaining project approvals and facilities from agencies of support system
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d. List of facilities available

Games and Sports Facilities	Outdoor sports facilities are available
Extra-Curricular Activities	National Service Scheme (NSS) activities College Arts Festival Inter Polytechnic Arts Festival
Soft Skill Development Facilities	Finishing School Programme and Career Guidance and Placement Cell facilitate the soft skill development of students

e. Teaching Learning Process

Curricula and syllabus for each of the programmes as approved by the University :

Civil Engineering

<http://www.sitttrkerala.ac.in/index.php?r=site%2Fdiploma-syllabus-courses&prog=CE>

Mechanical Engineering

<http://sitttrkerala.ac.in/index.php?r=site%2Fdiploma-syllabus-courses&prog=ME>

Instrumentation Engineering

<http://www.sitttrkerala.ac.in/index.php?r=site%2Fdiploma-syllabus-courses&prog=IE>

Academic Calendar of the University

<http://www.sitttrkerala.ac.in/index.php?r=site%2Fhome>

Internal Continuous Evaluation System

Available

Student's assessment of Faculty, System in place

Feedback

16. Enrollment of students in the last 3 years

2021-20	2020-19	2019-18
180	180	180

17. Industry Linkage

MoUs with Industries

MECON CFC, Malappuram.

d&E archetecture, Kottakkal.

IPCS Automation.
Calicut

SMEC Automation Pvt
Ltd Cochin.

Space architecture
Edappal

18. LoA and subsequent EoA till the current Academic Year.

<http://gptcmanjeri.in/about/index>

19. Accounted audited statement.

<http://gptcmanjeri.in/about/index>