1. **Name of the Institution**
GOVERNMENT POLYTECHNIC, Nayagarh Odagaon, +91-94372-07538, 70085-50322
Fax : 06753-260490
E-mail ID- principalgpnayagarh@gmail.com

2. **Name and address of the Trust/ Society/ Company and the Trustees**
Directorate of Technical Education and Training.
Killa Maidan,Buxi Bazar,
Cuttack 753001
Phone No : 0671-2301061,
Fax – 0671-2301961
Email : dtetorissa@gmail.com

3. **Name and Address of the Vice Chancellor/ Principal/ Director**
Principal - Mr. Upendra Kumkar Mallik
Address – Principal Residence, Govt. Polytechnic, Nayagarh, At-Ghasadeipur, Po-Nandighore,
Ps-Odagaon, Dist-Nayagarh, Pin-752081
Phone No. 06753-260491
e-mail ID – principalgpnayagarh@gmail.com

4. **Name of the affiliating University**

State Council for Technical Education & Vocational Training, Odisha
Unit-8, Near Raj Bhawan, Bhubaneswar, Odisha, 751012 Post/Ps-Nayapalli
Phone : 0674-2392913

5. **Governance**

o **Members of the Board and their brief background**
Govt. is pleased to constitue the Governing Body under the Chairmanship of the District
Magistrate & Collector, Nayagarh for smooth management of the Institution. The members
of the Governing Body are as follows:-
1. Collector & District Magistrate – Chairman
2. District Employment Officer
3. Executive Engineer (R&B)/R.W
4. Executive Engineer PH/RWSS Division
5. Executive Engineer (Electrical Supply Authority)
6. Nominee of AICTE-Regional Officer (Ex-Officio)
7. An Industrialist/Technologists/Educationalist nominated by Regional Committee of AICTE
8. Nominee of the Affiliating Body-SCTE&VT, BBSR or his Representative
9. Nominee of the State Govt-DTE&T or his representative (Ex-officio)
10. An Industrialist/Technologists/Educationalist nominated by State Govt.
11. Principal, Odagaon Aided College - Member.
12. Hon'ble M.P, Kandhamal - Member
13. Hon'ble MLA, Nayagarh – Member
14. Two faculty Mmbers to be nominated by the Principal
15. Principal – Member Secretary
o **Members of Academic Advisory Body**
Not required
o **Frequently of the Board Meeting and Academic Advisory Body**
In every six month the member of the General Body discuss about the development and
financial issues.
o **Organizational chart and processes**

Principal	
Academic	**Administration**

Senior. Lecturer/Workshop Superintendent	Establishment Officer
Lecturer	Head Clerk
Laboratory Assistant	Junior Assistant
Laboratory Attendant	Office Attendant/Watchman

- o **Nature and Extent of involvement of Faculty and students in academic affairs/improvements**
  Faculties take regular classes & Laboratories & Workshop classes & impart quality education in the student. Weekly meetings are carried out with active participation of all the faculties & students under the Chairmanship of the Principal to discuss about various developmental works of the Institution.

- o **Mechanism/ Norms and Procedure for democratic/ good Governance**
- o **Student Feedback on Institutional Governance/ Faculty performance**: - Student Feedback is taken on monthly basis to check the performance of the faculties & the improve the quality of education & it is included in the PAR of faculties in each year.
- o **Grievance Redressal mechanism for Faculty, staff and students:-** Already formed
- o **Establishment of Anti Ragging Committee :-** (Available in Annexure – 1)
- o **Establishment of Online Grievance Redressal Mechanism :-** Already formed
- o **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:-** (Available in Annexure – 2)
- o **Establishment of Internal Complaint Committee (ICC):-** (Available in Annexure – 3)
- o **Establishment of Committee for SC/ ST:-** (Available in Annexure – 4)
- o **Internal Quality Assurance Cell:-** (Available in Annexure – 5)

6. Programmes

- o **Name of Programmes approved by AICTE**
  1. Diploma In Civil Engineering
  2. Diploma in Electrical Engineering
  3. Diploma in Mechanical Engineering
- o **Name of Programmes Accredited by AICTE**
  Not Applicable
- o **Status of Accreditation of the Courses**
  Not Applicable
- o **Total number of Courses**
  03
- o **No. of Courses for which applied for Accreditation**
  0
- o **Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for ….. Courses**
  Not applicable
- o **for each Programme the following details are to be given:**
1. **Name:-** Diploma In Civil Engineering
   Number of seats:- 60 seats
   Duration:- 3 years
   Cut off marks/rank of admission during the last three years:- 35%
   Fee:- 5800/-
   Placement Facilities:- yes
   Campus placement in last three years with minimum salary, maximum salary and average salary:
   Minimum salary - 1 lakh
   Maximum salary – 1 lakh
   Average salary – 1lakh
2. **Name:-** Diploma In Electrical Engineering
   Number of seats:- 60 seats
   Duration:- 3 years
   Cut off marks/rank of admission during the last three years:-

Fee:-

Placement Facilities:-

Campus placement in last three years with minimum salary, maximum salary and average salary:

Minimum salary - 1 lakh

Maximum salary – 3 lakhs

Average salary – 1.5 lakhs

3. **Name:-** Diploma In Mechanical Engineering

Number of seats:- 60 seats

Duration:- 3 years

Cut off marks/rank of admission during the last three years:-

Fee:-

Placement Facilities:-

Campus placement in last three years with minimum salary, maximum salary and average salary:

Minimum salary – 1.2 lakhs

Maximum salary – 3 lakhs

Average salary – 1.5 lakhs

o **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:…….** Not Applicable

o **Details of the Foreign University -** Not Applicable

o **Name of the University -** Not Applicable

o **Address**

o **Website**

o **Accreditation status of the University in its Home Country:-** Not Applicable

o **Ranking of the University in the Home Country:-** Not Applicable

o **Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country :-** Not Applicable

o **Nature of Collaboration:-** Not Applicable

o **Conditions of Collaboration:-** Not Applicable

o **Complete details of payment a student has to make to get the full benefit of Collaboration:-** Not Applicable

o **For each Programme Collaborated provide the following:** Not Applicable

o **Programme Focus:-** Not Applicable

o **Number of seats**

o **Admission Procedure**

o **Fee**

o **Placement Facility**

o **Placement Records for last three years with minimum salary, maximum salary and average salary**

o **Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign**

o **University has applied to AICTE for approval**

7. Faculty

    o **Branch wise list Faculty members:**

i. **Diploma in Civil Engineering**

    o **Faculty -** 03

    o **Adjunct Faculty -** 0

    o **Permanent Faculty: Student Ratio =** 3:90

    o **Number of Faculty employed and left during the last three years –**
    Left – 0, employed – 1

ii. **Diploma in Electrical Engineering**

    o **Faculty -** 03

- o **Adjunct Faculty -** 0
- o **Permanent Faculty: Student Ratio =** 3:148
- o **Number of Faculty employed and left during the last three years –**
  Left – 1, employed - 1

iii. **Diploma in Mechanical Engineering**
- o **Faculty -** 02
- o **Adjunct Faculty -** 0
- o **Permanent Faculty: Student Ratio =** 2:162
- o **Number of Faculty employed and left during the last three years –**
  Left – 0, employed - 0

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty
For each Faculty give a page covering with Passport size photograph
Principal:-
i. Name – Upendra Kumar Mallick
ii. Date of Birth - 20/03/1965
iii. Unique id- 1-2504581170
iv. Education Qualifications - MASTER OF ENGINEERING
v. Work Experience
• Teaching – 20 years
• Research - NA
• Industry - No
• others: 0.5 years

vi. Area of Specialization :- CIVIL ENGINEERING
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level:
viii. Research guidance

- • No. of papers published in National/ International Journals/ Conferences
- • Master
- • Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

Faculty

1.

i. Name – Sushree Souravi Rout
ii. Date of Birth – 05.06.1990
iii. Unique id - 1-2912477274
iv. Education Qualifications:- M.Tech
v. Work Experience
• Teaching – 03 years
• Research - 0
• Industry - 0
• others - 0

vi. Area of Specialization – Geo tech, Civil Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- • No. of papers published in National/ International Journals/ Conferences
- • Master
- • Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

2.
i. Name – Satyabrata Sahoo
ii. Date of Birth – 01.07.1992
iii. Unique id - 1-4523038564
iv. Education Qualifications:- B.Tech in Electrical Engineering
v. Work Experience
- Teaching – 0
- Research - 0
- Industry - 0
- others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

3.
i. Name – Samir Kumar Sethi
ii. Date of Birth – 29.04.1989
iii. Unique id - 1-4523574704
iv. Education Qualifications:- M.Tech in VLSI
v. Work Experience
- Teaching – 0
- Research - 0
- Industry - 0
- others - 0

vi. Area of Specialization – VLSI
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

4.

i. Name – Parthavi Padhy
ii. Date of Birth – 14.11.1991
iii. Unique id - 1-2906828347
iv. Education Qualifications:- M.Tech in Electrical Engineering
v. Work Experience
•Teaching – 3
• Research - 0
• Industry - 0
• others - 0

vi. Area of Specialization – Energy System Engineering
vii. **Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level** -
Basic Electrical, Circuit & Networks, GTD, Machine I &II, Power Electronics, Est. & Costing, Entreprenuership, Manitenance of Electrical Machine, Electrical Engineering Materials.
viii. Research guidance

• No. of papers published in National/ International Journals/ Conferences
• Master
• Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

5.
i. Name – Sushrimayee Behera
ii. Date of Birth – 05.06.1989
iii. Unique id - 1-2917440475
iv. Education Qualifications:- M.Sc in Physics
v. Work Experience
•Teaching – 3.6 years
• Research - 0
• Industry - 0
• others - 0

vi. Area of Specialization – Electronics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level - Engineering Physics
viii. Research guidance

• No. of papers published in National/ International Journals/ Conferences
• Master
• Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

6.
i. Name – Sasmita Behera
ii. Date of Birth – 12.03.1992
iii. Unique id - 1-2909005724
iv. Education Qualifications:- B.Tech in Electronics
v. Work Experience

- •Teaching – 3 Years
- • Research - 0
- • Industry - 0
- • others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- • No. of papers published in National/ International Journals/ Conferences
- • Master
- • Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

7.
i. Name – Jitamitra Satapathy
ii. Date of Birth – 23.06.1971
iii. Unique id - 1-2917519026
iv. Education Qualifications:- B.E in Electronics
v. Work Experience
•Teaching – 20 Years
- • Research - 0
- • Industry - 0
- • others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- • No. of papers published in National/ International Journals/ Conferences
- • Master
- • Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

8.
i. Name – Suraj Kumar Garada
ii. Date of Birth – 05.01.1994
iii. Unique id - 1-4527023568
iv. Education Qualifications:- M.Sc. in Mathematics
v. Work Experience
•Teaching – 01 Year
- • Research - 0
- • Industry - 0
- • others - 0

vi. Area of Specialization –

vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -

viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

9.
i. Name – Priti Ranjan Hathy
ii. Date of Birth – 25.12.1965
iii. Unique id - 1-2505739803
iv. Education Qualifications:- B.Sc(Hons.). in Mathematics
v. Work Experience
- Teaching – 20 Years
- Research – 08 years
- Industry - 0
- others – Ph.D, MBA

vi. Area of Specialization – Computer Science
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -

viii. Research guidance

- **No. of papers published in National/ International Journals/ Conferences**
  No. of publication in National Journal – 01
  No. of publication in International Journal – 06
  No. of publication in National Conference – 09
  No. of publication in International Conference – 09
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

10.
i. Name – Sasmita Moharana
ii. Date of Birth – 24.12.1985
iii. Unique id - 1-2906828385
iv. Education Qualifications:- B.Sc.
v. Work Experience
- Teaching – 05 Year
- Research - 0
- Industry - 0
- Others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -

viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

11.
i. Name – Soma Dalbehera
ii. Date of Birth – 01.07.1980
iii. Unique id - 1-2916022517
iv. Education Qualifications:- PhD Mechanical Engineering
v. Work Experience
- Teaching – 03 Years
- Research – 03 Years
- Industry - 0
- Others - 0

vi. Area of Specialization – Mechanical and Tribological Properties of Composite Materials(Industrial Design)
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level – Engg. Mechanics,Engg.Material,Manufacturing Technology,Production Technology,Industrial Engg & Quality control,Power plant Engg. and Seminars
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences - 05
- Master
- Ph.D.

ix. Projects Carried out: 1. Sky Water Generation
2. Automatic Speed Contol Braker by using footstep Bearing
3. Robotic Vehicle System by using Sensor Technology
x. Patents
xi. Technology Transfer
xii. Research Publications – 10 No
xiii. No. of Books published with details

12.
i. Name – Sushree Sasmita Sahoo
ii. Date of Birth – 01.05.1991
iii. Unique id - 1-2908465837
iv. Education Qualifications:- M.Tech. in Mechanical Engineering
v. Work Experience
- Teaching – 03 Years
- Research - 0
- Industry - 0
- Others - 0

vi. Area of Specialization – Machine Design
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level - Machine Design, Automobile Engg., Thermal Engg., Fluid Mechanics & Hydraulic Machines
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
  No. of publication in International Journal – 07
  No. of publication in National Conference – 03
- Master
- Ph.D.

ix. Projects Carried out – Battery Operated car, Waste water recycling
x. Patents
xi. Technology Transfer
xii. Research Publications – 10nos.
xiii. No. of Books published with details

13.
i. Name – Sushree Sasmita Sahoo
ii. Date of Birth – 18.06.1991
iii. Unique id - 1-2908850308
iv. Education Qualifications: - B.Tech. in Civil Engineering
v. Work Experience
•Teaching – 03 Years
- Research - 0
- Industry - 0
- Others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

14.
i. Name – Damayanti Bhatt
ii. Date of Birth – 08.08.1991
iii. Unique id - 1-2912168651
iv. Education Qualifications: - B.Tech. in Electrical Engineering
v. Work Experience
•Teaching – 03 Years
- Research - 0
- Industry - 0
- Others - 0

vi. Area of Specialization –
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level -
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications
xiii. No. of Books published with details

15.
i. Name – Shashi Bhusan Nayak
ii. Date of Birth – 05.06.1984
iii. Unique id - 1-3383824284
iv. Education Qualifications: - Ph.D in English
v. Work Experience
• Teaching – 10 Years
• Research – 8 years
• Industry - 0
• Others - 0

vi. Area of Specialization – Life Writing, Linguistics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level - Communicative English, Business English
viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences
  National Journal – 01
  International Journal – 04
  Conferences - 02
- Master
- Ph.D.

ix. Projects Carried out
x. Patents
xi. Technology Transfer
xii. Research Publications – 05 nos.
xiii. No. of Books published with details

9. Fee

Details of fee, as approved by State Fee Committee, for the Institution
5800 – General/OBC
800 – SC/ST
Time schedule for payment of fee for the entire programme
Annually
No. of Fee waivers granted with amount and name of students
08 Nos. Rs. 2500/-
Number of scholarship offered by the Institution, duration and amount
04, yearly
Criteria for fee waivers/scholarship
On basis of merit & income.
Estimated cost of Boarding and Lodging in Hostels
Rs. 3000/- per year (seat rent)
Rs. 2000/- per month (Mess expenses) managed by students
10. **Admission**
Number of seats sanctioned with the year of approval
180
Number of Students admitted under various categories each year in the last three years
2016-17 = 138 nos.
2017-18 = 167 nos.
2018-19 = 186 nos.

Number of applications received during last two years for admission under Management Quota and number admitted – not applicable

11. Admission Procedure

- **Mention the admission test being followed, name and address of the Test Agency and its URL (website) :-**
  Directorate of Technical Education & Training, Odisha, Cuttack
  www.dtetodisha.gov.in

- **Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)**
  Not applicable

- **Calendar for admission against Management/vacant seats:** Not applicable
  - **Last date of request for applications –** Not applicable
  - **Last date of submission of applications –** Not applicable
  - **Dates for announcing final results**
  - **Release of admission list (main list and waiting list shall be announced on the same day)**
  - **Date for acceptance by the candidate (time given shall in no case be less than 15 days)**
  - **Last date for closing of admission- 01/08/2019**
  - **Starting of the Academic session-01/08/2019**
  - **The waiting list shall be activated only on the expiry of date of main list**
  - **The policy of refund of the fee, in case of withdrawal, shall be clearly notified**

12. Criteria and Weightages for Admission

- **Describe each criterian with its respective weightages i.e. Admission Test, marks in qualifying examination etc.**
  1st SEMESTER DIPLOMA IN ENGINEERING/ TECHNOLOGY

  Pass in HSC examination conducted by BSE, Odisha/ 10th standard examination declared equivalent by BSE, Odisha and obtained at least 35 % marks in aggregate, securing 30% marks in each subject at the qualifying examination with English, Math & Science subjects.
  3rd SEMESTER DIPLOMA IN ENGINEERING/ TECHNOLOGY

  Pass in +2 Science Examination from CHSE, Odisha or its equivalent examination with PCM / +2 Vocational (2 years course) in any Engineering Trades /2 years ITI in Engineering Trade/COE Trade with pass in HSC examination conducted by BSE, Odisha/ 10th standard examination declared equivalent by BSE, Odisha securing 30% marks in each subject at the qualifying examination.

- **Mention the minimum level of acceptance, if any** – Not applicable
- **Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years** – Not applicable
- **Display marks scored in Test etc. and in aggregate for all candidates who were admitted** – Not applicable

13. List of Applicants

- **List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats**
  not applicable

14. Results of Admission under Management seats/Vacant seats

- **Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)**
   not applicable
- **Score of the individual candidate admitted arranged in order or merit**

not applicable
- **List of candidate who have been offered admission**
  not applicable
- **Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate**
  not applicable
- **List of the candidate who joined within the date, vacancy position in each category before operation of waiting list**
  not applicable

15. **Information of Infrastructure and Other Resources Available**
- Number of Class Rooms and size of each
  - (i)   67 sq. mtr. – 02 rooms
  - (ii)   70 sq, mtr – 02 rooms
  - (iii)   152 sq. mtr. – 01 room
  - (iv)   66 sq. mtr – 04 rooms
  - (v)   68 sq. mtr. – 02 rooms
- Number of Tutorial rooms and size of each
  - (i)   46 sq. mtr – 04 rooms
- Number of Laboratories and size of each
  - (I)   108 sq. mtr – 04 rooms
  - (II)   224 sq. mtr – 01 room
  - (III)   118 sr. mtr – 03 rooms
  - (IV)   112 sq. mtr – 01 room
  - (V)   70 sq. mtr – 02 rooms
  - (VI)   116 sq. mtr – 02 rooms
  - (VII)   94 sq. mtr – 02 rooms
  - (VIII)   143 sq. mtr – 01 rooms
- Number of Drawing Halls with capacity of each
  - (i)   143 sq. mtr – 02 rooms
  - (ii)   117 sq. mtr – 02 rooms

- Number of Computer Centres with capacity of each
  160 sq. mtr – 01 no.
- Central Examination Facility, Number of rooms and capacity of each
  _____
- Barrier Free Built Environment for disabled and elderly persons
  03 nos. Ramps in the ground floor & 01 central ramp in the 1st floor connecting to the various classrooms alongwith washroom facility for diasabled & elderly persons.
- Occupancy Certificate – Available (Annexure - 6)
- Fire and Safety Certificate - Available (Annexure - 7)
- Hostel Facilities:-
  100 seated boys & 100 seated Girls hostel are available. 200 seated boys hostel is under construction.

- **Library**
- Number of Library books/ Titles/ Journals available (program-wise)
  Titles – 475 Nos.
  Journals – 10 nos.
  Volumes – 4172 nos.
- List of online National/ International Journals subscribed – Nil
- E- Library facilities - NA
- **Laboratory and Workshop**
- List of Major Equipment/Facilities in each Laboratory/ Workshop
  Laboratories available in the Deptt. of Math & Sc–
  1. Physics Lab.
  2. Chemistry LAB.
  3. Computer Lab. - Basic Computer Skill, OOCP, MAT Lab, CADD Lab.
  4. Language Lab. - Soft Skills & Communication skills

5.

Laboratories available in the Deptt. of Civil Engineering

1. Civil Engg. Lab. – I:- Test on cement, sand, aggregates.
2. Survey Practice – I:- Chain surveying, Compass surveying, Plane table surveying.
3. Construction works Practice:- Brick bond, formwork, reinforcement details, bar bending.
4. Civil Engg. Lab – II:- Soil testing, bitumen testing.
5. CADD Lab:- AutoCAD & STADD Pro.
6. Survey Practice Lab. – II:- Levelling, contouring, theodolite & Tacheometry surveying.

Laboratories available in the Deptt. of Electrical Engineering

1. Electrical Engg. Lab.:- 1) Machina Lab – I
                       2) Machine Lab – II
                       3) Circuit & Network Lab
                       4) Power Elecronics Lab.
                       5) Electrical Workshop Lab
2. Electronics Lab.:-   i) Microprocessor Lab
                       ii) Analog Electronics Lab.
                       iii) Digital Electronics Lab.

Laboratories available in the Deptt. of Mechanical Engineering:-

1. Workshop :- Weilding, Fitting, Drilling, Turning
2. Mechanical Engg. Lab.:- Tossion Test, UTM, Impact Test, Governer, Epicyclic Gear train
3. FMHM Lab: - Venturimeter, Orificemeter, Bernouli's Theorem, Reciprocating & Centrifugal Pump, Impulse Turbine, Francis Turbine.
4. Heat Power Lab: - Refrigeration, AC, Petrol & Diesel Engine.
5. Lathe Shop: - Lathe Machine.

- **Computing Facilities**
- Internet Bandwidth – **32 Mbps**
- Number and configuration of System – **60 nos.**
- Total number of system connected by LAN – **60 nos.**
- Total number of system connected by WAN - NA
- Major software packages available- **VLSI, Circuit and Networks**
- Special purpose facilities available- Nil
- Innovation Cell- Available at Annexure – 8
- Social Media Cell- Available at Annexure – 9
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments- NA

List of facilities available
- **Games and Sports Facilities** – Available (Cricket, Badminton, Volley Ball, Kabaddi, Kho-Kho & Indore Games).
- **Extra-Curricular Activities-** Debate, Drama, Song, Dance, Quiz, Drawing and painting competitions are conducted and rewards are given to students to encourage them.
- **Soft Skill Development Facilities** - Available

Teaching Learning Process
- **Curricula and syllabus for each of the programmes as approved by the University –**
     Available in Website:- www. Governmentpolytechnicnayagarh.org
     Academic Calendar of the University:-
     Available (Annexure - 10)
- **Academic Time Table with the name of the Faculty members handling the Course:-**
     Available in Website:- www. Governmentpolytechnicnayagarh.org

- **Teaching Load of each Faculty:-**
  Each faculty is assigned with a minimum teaching load of 20 credits per week.
- **Internal Continuous Evaluation System and place**
  Each semester comprises of two internal examinations & one final semester examination
- **Student's assessment of Faculty, System in place**
  Monthly assessment of faculty performance is taken over by the students & meetings are conducted to improve the quality of education.

For each Post Graduate Courses give the following:
- **Title of the Course** - NA
- **Curricula and Syllabi** - NA
- **Laboratory facilities exclusive to the Post Graduate Course-** NA

Special Purpose
- Software, all design tools in case - -----------
  Academic Calendar and frame work –
  Available in Website:- www. Governmentpolytechnicnayagarh.org

16. Enrollment of students in the last 3 years
  2016-17 = 138 Nos.
  2017-18 = 167 Nos.
  2018-19 = 186 Nos.

17. **List of Research Projects/ Consultancy Works**
- Number of Projects carried out, funding agency, Grant received- NA
- Publications (if any) out of research in last three years out of masters projects Industry Linkage- NA
- MoUs with Industries (minimum 3)- NA

18. LoA and subsequent EoA till the current Academic Year
  Available (Annexure - 11)

19. Accounted audited statement for the last three years
  Available (Annexure - 12)

20. Best Practices adopted, if any
  Swachh Bharat Abhiyan, Community Awareness Programme.

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action.
The Website shall be dynamically updated with regard to Mandatory Disclosures