# All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

## **APPROVAL PROCESS 2020-21**

# **Extension of Approval (EoA)**

F.No. Northern/1-7013085934/2020/EOA

Date: 09-Jun-2020

To,

The Principal Secretary (Tech. Edu.) Govt. of Uttar pradesh, Sachiv Bhawan, Lucknow-226001, 12A, Navin Bhawan, U.P. Lucknow-226001

# Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4<sup>th</sup> February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3381212461	Application Id	1-7013085934
Name of the Institute	GOVERNMENT POLYTECHNIC MOHAMMADI KHERI	Name of the Society/Trust	GOVERNMENT
Institute Address	GOLA ROAD MOHAMMADI KHERI, MOHAMMADI, LAKHIMPUR-KHERI, Uttar Pradesh, 262804	Society/Trust Address	GOLA ROAD MOHAMMADI KHERI,MOHAMMADI,LAKHIMPUR -KHERI,,262804
Institute Type	Government	Region	Northern

#### To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	48	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER SCEINCE & ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	48	60	NA	NA

Application No:1-7013085934 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

Printed By: aict10709

ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	48	60	NA	NA	
----------------------------------	---------	---------------------------	--	----	----	----	----	--

# It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure					
Particulars	Deficiency				
1. Administrative Area					
Board Room	Yes				
Department Offices/Cabin for Head of Dept	Yes				
Housekeeping	Yes				
Maintenance	Yes				
Office All Inclusive	Yes				
Security	Yes				
2. Amenities Area					
Boys Common Room	Yes				
Cafeteria	Yes				
First aid cum Sick Room	Yes				
Girls Common Room	Yes				
Stationery Store	Yes				
3. Computational Facilities					
Internet Bandwidth	Yes				
Printers	Yes				
Number of PCs in Language lab	Yes				
Application S/W	Yes				
System S/W	Yes				
PCs to Student ratio	Yes				
4. Instructional Area – ENGINEERING AND TECHNOLOGY-Diploma					
Classroom	Yes				
Seminar Hall	Yes				
Additional Workshop	Yes				
Laboratory	Yes				
5. Faculty Deficiency	Yes				
6. Instructional Area Common Facilities					
Library & Reading Room	Yes				
Language Laboratory	Yes				
7. Library Facilities					

Volumes	Yes
Titles	Yes
Journals	Yes
Library Management Software	Yes
Reading Room Seating Capacity	Yes
MultiMediaPC	Yes
8. Other Facilities Deficiency	
Atleast 5 MoUs with industries	Yes
General Insurance	Yes
Backup Electric Supply	Yes

<sup>\*</sup>Please refer Deficiency Report for details

## **Important Instructions**

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
- 3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 4. Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE

### Copy to:

- 1. The Director Of Technical Education\*\*, Uttar Pradesh
  - The Principal / Director, GOVERNMENT POLYTECHNIC MOHAMMADI KHERI Gola Road Mohammadi Kheri, Mohammadi,Lakhimpur-Kheri, Uttar Pradesh,262804
- 3. The Secretary / Chairman, GOLA ROAD MOHAMMADI KHERI MOHAMMADI,LAKHIMPUR-KHERI .262804
- 4. The Regional Officer,

All India Council for Technical Education Govt. Polytechnic Campus Adjoining Directorate of Technical Education Vikas Nagar, Kanpur-208 002, Uttar Pradesh

## 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <a href="http://www.aicte-india.org/">http://www.aicte-india.org/</a>

<sup>\*\*</sup> Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

# All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)



Date: 25-Jun-2021

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

## **APPROVAL PROCESS 2021-22**

# **Extension of Approval (EoA)**

F.No. Northern/1-9318690533/2021/EOA

To,

The Principal Secretary (Tech. Edu.) Govt. of Uttar pradesh, Sachiv Bhawan, Lucknow-226001, 12A, Navin Bhawan,

U.P. Lucknow-226001

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-3381212461	Application Id	1-9318690533
Name of the Institution /University	GOVERNMENT POLYTECHNIC MOHAMMADI KHERI  Name of the Society/Trus		GOVERNMENT
Institution /University Address	GOLA ROAD MOHAMMADI KHERI, MOHAMMADI, LAKHIMPUR-KHERI, Uttar Pradesh, 262804	Society/Trust Address	GOLA ROAD MOHAMMADI KHERI,MOHAMMADI,LAKHIMPUR -KHERI,Uttar Pradesh,262804
Institution /University Type	Government	Region	Northern

## To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER SCEINCE & ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA

Application No:1-9318690533 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aict10709

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Six Months from the date of issue of this EoA

Beard Room. Department Offices/Cabin for Head of Dept. Housekeeping. Maintenance. Office All Inclusive. Security. Boys Common Room. Cafferia. First aid cum Sick Room. Gifles Common Room. Stationery Store. Printers. Number of PCs in Language lab . Application S/W. System S/W. PCs to Student ratio . Cassroom. Seminar Hall. Additional Workshop. Laboratory. Eaboratory. Library & Reading Room. Language Laboratory. Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Alleast 5 MoUs with industries. General Insurance. Bankup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Deficiencies* Noted (based on Self Disclosure)
Housekeeping. Maintenance. Office All Inclusive. Security.  Boys Common Room. Cafeteria. First aid cum Sick Room. Girle Common Room. Stationery Store. Printers Number of PCs in Language lab . Application S/W . System S/W . PCs to Student ratio . Classroom. Seminar Hall. Additional Workshop. Laboratory. Laboratory. Library & Reading Room. Language Laboratory. Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Board Room.
Maintenance. Office All Inclusive. Security. Security. Soys Common Room. Cafeteria. First aid cum Sick Room. Girls Common Room. Sidis Common Room. Stationery Store. Printers. Number of PCs in Language lab. Application S/W. System S/W. PCs to Student ratio. Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory. Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Department Offices/Cabin for Head of Dept.
Office All Inclusive. Security.  Boys Common Room. Cafeteria. First aid cum Sick Room. Girls Common Room. Stationery Store.  Printers. Number of PCs in Language lab . Application S/W . System S/W . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Library & Reading Room. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Housekeeping.
Security.  Boys Common Room. Cafeteria. First aid cum Sick Room. Girls Common Room. Stationery Store.  Printers. Number of PCs in Language lab . Application SW . System SW . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Maintenance.
Boys Common Room. Cafeteria. First aid cum Sick Room. Girls Common Room. Sitationery Store.  Printers. Number of PCs in Language lab . Application SW . System SW . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Beackup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Office All Inclusive.
Cafeteria. First aid cum Sick Room. Girls Common Room. Stationery Store.  Printers. Number of PCs in Language lab . Application S/W . System S/W . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Security.
First aid cum Sick Room. Girls Common Room. Stationery Store.  Printers .  Number of PCs in Language lab . Application SW . System SW . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Boys Common Room.
Girls Common Room. Stationery Store.  Printers .  Number of PCs in Language lab .  Application S/W .  System S/W .  PCs to Student ratio .  Classroom.  Seminar Hall.  Additional Workshop. Laboratory.  Faculty Deficiency  Library & Reading Room. Language Laboratory.  Titles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMedia PC.  Atleast 5 MOUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Cafeteria.
Stationery Store.  Printers .  Number of PCs in Language lab .  Application S/W .  System S/W .  PCs to Student ratio .  Classroom.  Seminar Hall.  Additional Workshop.  Laboratory.  Faculty Deficiency  Library & Reading Room.  Language Laboratory.  Volumes.  Tritles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MOUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	First aid cum Sick Room.
Printers . Number of PCs in Language lab . Application S/W . System S/W . PCs to Student ratio . Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory. Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MOUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Girls Common Room.
Number of PCs in Language lab . Application S/W . System S/W . PCs to Student ratio . Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory. Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMedia PC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Stationery Store.
Application S/W . System S/W . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Printers .
System S/W . PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency  Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Number of PCs in Language lab .
PCs to Student ratio .  Classroom. Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Application S/W.
Classroom. Seminar Hall. Additional Workshop. Laboratory. Faculty Deficiency Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	System S/W.
Seminar Hall. Additional Workshop. Laboratory.  Faculty Deficiency  Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	PCs to Student ratio .
Additional Workshop. Laboratory.  Faculty Deficiency  Library & Reading Room. Language Laboratory.  Volumes.  Titles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Classroom.
Laboratory.  Faculty Deficiency  Library & Reading Room.  Language Laboratory.  Volumes.  Titles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Seminar Hall.
Faculty Deficiency  Library & Reading Room.  Language Laboratory.  Volumes.  Titles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Additional Workshop.
Library & Reading Room. Language Laboratory.  Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Laboratory.
Language Laboratory.  Volumes.  Titles.  Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Faculty Deficiency
Volumes. Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC. Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Library & Reading Room.
Titles. Journals. Library Management Software. Reading Room Seating Capacity. MultiMediaPC.  Atleast 5 MoUs with industries. General Insurance. Backup Electric Supply. Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	Language Laboratory.
Journals.  Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Volumes.
Library Management Software.  Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Titles.
Reading Room Seating Capacity.  MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Journals.
MultiMediaPC.  Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Library Management Software.
Atleast 5 MoUs with industries.  General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Reading Room Seating Capacity.
General Insurance.  Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	MultiMediaPC.
Backup Electric Supply.  Implementation of student Induction Programme.  Waste Management and a sustainable Green Campus.	Atleast 5 MoUs with industries.
Implementation of student Induction Programme. Waste Management and a sustainable Green Campus.	General Insurance.
Waste Management and a sustainable Green Campus.	Backup Electric Supply.
	Implementation of student Induction Programme.
Display of Course(s) and Approved In entrance	Waste Management and a sustainable Green Campus.
Sispinary of Countrolly and Approved in Children.	Display of Course(s) and Approved In entrance.
Institute's Operation from: Permanent Site.	•

\*Please refer Deficiency Report for details

# **Important Instructions**

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
- 3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
- 4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar Member Secretary, AICTE

Copy \*\* to:

- 1. The Director of Technical Education\*\*, Uttar Pradesh
- The Principal / Director, GOVERNMENT POLYTECHNIC MOHAMMADI KHERI Gola Road Mohammadi Kheri, Mohammadi, Lakhimpur-Kheri, Uttar Pradesh. 262804
- 3. The Secretary / Chairman, GOLA ROAD MOHAMMADI KHERI MOHAMMADI,LAKHIMPUR-KHERI Uttar Pradesh.262804
- The Regional Officer,
   All India Council for Technical Education
   Govt. Polytechnic Campus
   Adjoining Directorate of Technical Education
   Vikas Nagar, Kanpur-208 002, Uttar Pradesh
- 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <a href="http://www.aicte-india.org/">http://www.aicte-india.org/</a>.

This is a computer generated Statement. No signature Required

<sup>\*\*</sup> Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

# All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

## **APPROVAL PROCESS 2022-23**

# **Extension of Approval (EoA)**

F.No. Northern/1-10974527980/2022/EOA

Date: 03-Jun-2022

To,

The Principal Secretary (Tech. Edu.) Govt. of Uttar pradesh, Sachiv Bhawan, Lucknow-226001, 12A, Navin Bhawan, U.P. Lucknow-226001

# Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3381212461	Application Id	1-10974527980			
Name of the Institution	GOVERNMENT POLYTECHNIC MOHAMMADI KHERI  Name of the Society/True		GOVERNMENT			
Institution Address	GOLA ROAD MOHAMMADI KHERI, MOHAMMADI, LAKHIMPUR-KHERI, Uttar Pradesh, 262804	Society/Trust Address	GOLA ROAD MOHAMMADI KHERI,MOHAMMADI,LAKHIMPUR -KHERI,Uttar Pradesh,262804			
Institution Type Government		Region	Northern			
Year of Establishment	2017					

#### To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE & ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL ENGINEERING	Uttar Pradesh Board of Technical Education, Lucknow	60	60	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure				
Particulars	Deficiency			
1. Administrative Area				
Board Room	Yes			
Housekeeping	Yes			
Maintenance	Yes			
2. Amenities Area				
Boys Common Room	Yes			
Cafeteria	Yes			
First aid cum Sick Room	Yes			
Girls Common Room	Yes			
Stationery Store	Yes			
3. Computational Facilities				
Printers	Yes			
Number of PCs in Language lab	Yes			
Application S/W	Yes			
System S/W	Yes			
PCs to Student ratio	Yes			
4. Instructional Area – ENGINEERING AND TECHNOLOGY-Diploma				
Tutorial Room	Yes			
Seminar Hall	Yes			
5. Faculty Deficiency				
6. Instructional Area Common Facilities				
Language Laboratory Yes				
7. Library Facilities				

Volumes	Yes
Titles	Yes
Journals	Yes
Library Management Software	Yes
Reading Room Seating Capacity	Yes
MultiMediaPC	Yes
8. Other Facilities Deficiency	
Telephone	Yes
Establishment: Internal Complaint Committee(ICC)	Yes
Atleast 5 MoUs with industries	Yes
Display of Course(s) and Approved In entrance	Yes
9. Other Facilities III & Faculty Questions	
Fees to be charged, policies uploaded	Yes
Courses/Approved Intake displayed	Yes

<sup>\*</sup>Please refer Deficiency Report for details

## **Important Instructions**

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
- Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
- In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

## Copy to:

## 1. The Director Of Technical Education\*\*, Uttar Pradesh

#### 2. The Principal / Director,

GOVERNMENT POLYTECHNIC MOHAMMADI KHERI Gola Road Mohammadi Kheri, Mohammadi,Lakhimpur-Kheri, Uttar Pradesh,262804

### 3. The Secretary / Chairman,

GOLA ROAD MOHAMMADI KHERI MOHAMMADI,LAKHIMPUR-KHERI Uttar Pradesh,262804

## 4. The Regional Officer,

All India Council for Technical Education Govt. Polytechnic Campus Adjoining Directorate of Technical Education Vikas Nagar, Kanpur-208 002, Uttar Pradesh

#### 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <a href="http://www.aicte-india.org/">http://www.aicte-india.org/</a>

This is a computer generated Statement. No signature Required

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

<sup>\*\*</sup> Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.