

AICTE Mandatory Disclosure

Name of the Institution

Ludhiana Group of Colleges-Polytechnic

Chaukimann, Ferozepur Road, Ludhiana, Punjab

Ph No:-+9181464-07100

Fax:-+911624-234501

Name and address of the Trust/ Society/ Company and the Trustees

Sr.no	Salutation	Name	Designation	Mobile No.	Email id
1	Mr.	Brij Pal Sachdeva	Chairman	9814300251	ludhianagroupofcolleges@gmail.com
2	Mr.	GurmeetSachdeva	Vice President	9814650555	gurmeetsachdeva.gs@gmail.com
3	Mr.	Aashish Grover	Executive Member	9814245413	agrover443@gmail.com
4	Mr.	Rajeev Gulati	General Secretary	9814035413	rajeevlgc@gmail.com
5	Mr.	SuriderpalSachdeva	Executive Members	9814035661	spsachdeva25@yahoo.com
6	Mr.	Vikram Grover	Executive Members	9915542413	vikramgrover78@yahoo.co.in
7	Ms.	Satinder Kaur	Executive Members	9814032661	ludhianagroupofcolleges@gmail.com
8	Ms.	Navjeet Kaur	Executive Members	9814650555	ludhianagroupofcolleges@gmail.com
9	Ms.	Anu Gulati	Executive Members	9814035413	ludhianagroupofcolleges@gmail.com
10	Mr.	Shiv Kumar Arya	Executive Members	9872950060	ludhianagroupofcolleges@gmail.com
11	Mrs.	BaljitMonga	Member	9592500007	ludhianagroupofcolleges@gmail.com

Name & Address of the Principal

Er. Pardeep Singh

Principal

Ph No:-88723-15555

Email:-lgcpoly.principal@gmail.com

Name of the Affiliating Board

Punjab State Board of Technical Education & Industrial Training

Jan Marg, Sector 36-A, Sector 36, Chandigarh, 160036

Ph No. 0172-2622584, 2622585

Governance (Members of the Board)

Name Of the Member	Detail
Mr.Brij Pal Sachdeva	Chairman
Mr.Rajiv Gulati	General Secretary
Mr.Gurmeet Sachdeva	Executive Member
Mr.Surinder Pal Sacdeva	Executive Member
Mr.Vikram Grover	Executive member
Dr.R.KSoni	Regional Officer(Ex official member)
Sh. Suresh Kumar	Director Academics (PSBTE & IT)
Er. Pardeep Singh	Principal (LGC Poly)
Dr.Rakesh Kumar	Principal (Ludhiana Group of Colleges)
Ms.Inderjeet Chahal	Lecturer
Mr.Lovepreet Singh	Lecturer

Frequency of the Board meetings

- Twice in a year

Mission

Guided by our vision and values, Ludhiana Group of Colleges-Polytechnic seeks to empower the students by building human capital through higher education. It aims to provide increased opportunities and developing initiatives in partnership with our community, particularly with local people. Our mission is to enhance the learning experience responsive to their needs, to support their aspirations and create an environment conducive to high quality education and research by providing world class infrastructure and facilities.

Vission

To become a centre of academic excellence in this region for teaching, research, entrepreneurship and corporate leadership by establishing standards of performance for others.

Student Counseling

The current procedure of student counseling involves immense faculty involvement. Twenty students are allotted to each teacher and the teacher is in continuous contact with those students. A monthly formal meeting is also organized with the students and the counselor whereby every problem is discussed and sorted. The counselor tries to resolves the issues by him/herself but can also raise the issue to the counseling head in case of difficulty. Student counseling ensures satisfaction of the students pertaining to various academic and non-academic activities. The students are also encouraged and motivated to perform various activities and explore their talent.

Suggestion Box

A suggestion box, which is permanently placed in the library and administrative office area of the institute, is an open way of communication by the students with the higher officials, Students can communicate their routine problems, feedback and queries without mentioning their names. The suggestion box being scrutinized by the head of the institute on monthly basis. Committee headed by the Principal and all HODs of the institution are taking care for successful completion of student counseling process and implementation of student suggestion.

Grievance redressal mechanism for faculty, staff and students

Committee headed by the principal and all HODs of the institution are taking care for successful implementation of the students feedback. The same committee is authorized

for the implementation of grievance redressal system at the institution level. The student counseling system is being implemented. The committee ensures regarding organization of regular department level and entire staff level meetings to solve the problems and grievance on a common ground.

Establishment of Anti Ragging Committee:

Anti-Ragging Committee

As per the section 6a of AICTE notification formation of Anti Ragging Committee, following committee is hereby constituted

S. No	Name	Designation	Capacity	Email Id
1	Er. Pardeep Singh	Principal	Head of the Institutions, As Chairman	lgcpoly.principal@gmail.com
2	Er Gurminder Singh	HOD (ME)	Vice Chairperson	sekhongurminder@gmail.com
3	Er. Amanjot Kaur	HOD (CSE)	Member Secretary	Aman.kaur8626@gmail.com
4	Mr. J.S. Sudan	Director (Co Ordination)	Member, (Non-teaching, Male)	jasbirsudan@yahoo.com
5	Mr.P.S. Bagga	Journalist (Jag Bani)	Member (Local Media)	baghachowkiman@gmail.com
6	Mr. Gurdeep Singh	Punjab Police	Member (Police Department))	78379-83698
7	Mr. Vikram sachar	President, Smile India	Member NGO	vikramsachar@yahoo.com
8	Lec Jaspreet Kaur	HOD App.Sci.	Member (Senior Faculty Female)	sidhujaspreet@gmail.com
9	Mr. Jagtar Singh	Father of Mr. Babneet Kaur	Parent (Male)	8968312885
10	Mrs. Harmeet Kaur	Mother of Ms. Summetpreet Kaur CE-3	Parent (Female)	9855705024
11	Ms. Rajvir Kaur	Librarian	Member, (Non-Teaching Female)	rajvirkaurgurhe@gmail.com
12	Miss. Navdeep Kaur	Student CSE	Member (Female)	navdeepkular@gmail.com 7
13	Mr. Harman Khan	Student EE-II (Junior)	Member (Male)	Harjit_khan@gmail.com
14	Miss. Akveer Kaur	Student CSE-II (Junior)	Member (Female)	kaur5978.kk@gmail.com

Establishment of Online Grievance Redressal Mechanis

GRIEVANCE REDRESSAL COMMITTEE

AS per the requirements of All India Council for Technical Education, New Delhi, following Grievance Redressal Committee is hereby constituted for the redressal of the problems reported by the students of constituent colleges of LGC from time to time.

Sr. No	Name	Designation	Position	Mobile & Email ID
1	Er Pardeep Singh	Principal	Chairman	9779940554 lgcpoly.principal@gmail.com
2	Er. Amritpal Singh	HOD (EE)	Registry-cum (convener)	9872269613 amritsekhon@gmail.com
3	Mr. Sukhjivan Singh	Lecturer	Member	6280760292 sukhjivansingh222@gmail.com
4	Er. Gurminder Singh	Lecturer	Member	9815582110 Gundeepkaurpunia@gmail.com
5	Er. Sandeep Kaur	Lecturer	Member	9814522679 sandeepalton21@gmail.com

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

Establishment of Internal Committee (IC)

INTERNAL COMPLAINT COMMITTEE

As per the mandatory requirements of All India Council for Technical Education, New Delhi, and as per section 4 of Sexual Harassment of Women at Workplace, following Internal Complaint Committee of LGC is hereby constituted for the prevention, prohibition and redressal of sexual harassment of women at workplace.

Sr. No	Name	Designation	Position	Mobile & Email ID
1	Er Pardeep Singh	Principal	Chairperson	9779940554 lgcpoly.principal@gmail.com
2	Er Amanjot Kaur	HOD (CSE)	Member Sec.	8146958695 Aman.kaur8626@gmail.com
3	Mr. Amrik Singh	Clark.	Member (Group C)	6239611565 amriksingh1977@gmail.com
4	Ms. Jaspreet Kaur	President	Member(NGO)	9888685932 jass596@yahoo.com
5	Mr. Satwinderpal Singh	Student (EE)	Member (Std)	9876522022 satraikoti2002@gmail.com
6	Mr. Sachin kumar	Student (CSE)	Member (Std)	6223497234 sachinlalon1202@gmail.com
7	Ms. Navjot Kaur	Student(CE)	Member (Std)	9855562392 navjot_kaur_001@gmail.com
8	Ms. Rajvir Kaur	Librarian	Member (Group B)	9478821954 rajvirkaurgurhe@gmail.com

Establishment of Committee for SC/ST

ESTABLISHMENT OF COMMITTEE FOR SC/ST

As per guideline of All India Council for Technical Education New Delhi and as per scheduled castes and schedule tribes (prevention of atrocities) act 1989, following committee for the welfare of SC/ST subject of LGC-Polytechnic is hereby constituted for the prevention of atrocities against the member of these communities.

Sr.No	Name	Designation	Position	Mobile and email ID
1	Er Pardeep Singh	Principal	President	9779940554 lgcpoly.principal@gmail.com
2	Er Kartik	Lecturer	Member(SC Male)	8264977298 kartiklohara@gmail.com
3	Er Amanjot Kaur	Lecturer	Member (SC Female)	8146958695 Amanjot.kaur@gmail.com
4	Er. Khushboo	Lecturer	Member (SC)	9781638131 Kushboo_gurhe@gmail.com
5	Mr Gursewak Singh	Supervisor	Member	9855578399 gursewak399@gmail.com

Internal Quality Assurance Cell

INTERNAL QUALITY AND ASSURANCE CELL

As per AICTE norms, a quality system is to be developed for conscious, consistent and catalytic programmed action to improve the academic and administrative performance of the institution. It will also aim to promote measures for institutional functioning toward quality enhancement through internalization of quality culture and institutionalization of best practices.

A committee constituting Internal Quality and Assurance Cell comprises of the following members:

Sr. No	Name	Designation	Position	Mobile and Email
1	Er Pardeep Singh	Principal	Chairman	9779940554 lgcpoly.principal@gmail.com
2	Er. Jagdeep Kaur	HOD (EE)	Coordinator	8728000053 jkgill89@gmail.com
3	Er. Kartik	HOD (CE)	Member	8264977298 kartiklohara98@gmail.com
4	Er. Gurminder Singh	HOD (ME)	Member	9478759088 Sekhongurminder90@gmail.com
5	Er. Khushboo	HOD (CSE)	Member	9781638131 khushboogurhe@gmail.com
6	Ms. Parminder Kaur	HOD (App.Sci.)	Member	6239827473 Upinder642@gmail.com
7	Mr Dhanwant bir Singh	Industry	Industry Nominee	9814090713
8	Md. Aarif	Alumni Student	Member	8427934710
9	Ms Jasleen Kaur Thind	Alumni Student	Member	9876783478

Name of the Programmes approved by AICTE

Diploma Engineering

Name of the Programmes accredited by the AICTE

NBA Accreditation Status		
1	Name/ List of Programmes/ Courses Accredited	-
2	Applied for Accreditation	-
	A. Applied but Visit not happened	

	B. Visit happened but result awaited	
3	List of programmes/ courses Not Applied	Diploma Engineering

NAAC Accreditation Status		
1	Accredited	Accreditation grade may be shown
2	Applied for Accreditation	-
	A. Applied but Visit not happened	-
	B. Visit happened but result awaited	-
3	Not Applied	Diploma Engineering

FOR EACH COURSE THE FOLLOWING DETAIL ARE TO BE GIVEN:

Name	Number of seats	Duration in years	Cut off marks/rank of admission during the last three years	Fee (as approved by the state government)	Placement Facilities	Campus placement in last three years with minimum salary ,maximum salary and average salary
Diploma Civil Engineering	60	3	50%	29150	Training & Placement Cell Available	120000(Minimum) & 240000 (Maximum)
Diploma Computer Science & Engineering	60	3	50%	29150	Training & Placement Cell Available	120000(Minimum) & 250000 (Maximum)
Diploma Mechanical Engineering	60	3	50%	29150	Training & Placement Cell Available	120000(Minimum) & 240000 (Maximum)
Diploma Electrical Engineering	30	3	50%	29150	Training & Placement Cell Available	120000(Minimum) & 360000 (Maximum)

Placement establishment cell is headed by Mr. Lovepreet Singh .The Placement Coordinator is Mr. Gursewak Singh.

Name and duration of programme(s) having affiliation/collaboration with foreign university(s) and being run in the same campus along with status of AICTE approval.If there is foreign collaboration, give the following details. -----N.A

FACULTY DETAILS

Diploma Engineering

Permanent Faculty:-28

Adjunct Faculty:-0

Profile of Principal

Name: Er. Pardeep Singh

Date of Birth: 05/06/1989

Education Qualifications

M. Tech, B. Tech

Work Experience

- Teaching: - 10 Years
- Industry:-3.5 Years
- Area of Specialization: Computer Engineering
- Courses taught at

Diploma Level: - Computer Engineering

Under Graduate: Computer Engineering

• **No. of papers published in**

National:-

International Journals:-

Conferences:-

• Master (M. Tech -Completed)

• Ph.D. (Pursuing)

FEE

Course	Fee, as approved by State Fee Committee, for the Institution	Time schedule for payment of Fee for the entire Programme	No. of Fee waivers granted with amount and name of students	Number of scholarship offered by the Institution, duration and amount	Criteria for Fee waivers/scholarship	Estimated cost of Boarding and Lodging in Hostels
Diploma Engineering	Rs. 29150/-	At the start of Semester	As per Board Norms	http://lgc.edu.in/Scholarship-scheme.aspx	As per Board Norms	-

ADMISSION

Number of seats sanctioned with the year of approval

Year of Approval 2023-24

- Diploma Civil Engineering: 60 Seats
- Diploma Computer Science & Engineering: 60 Seats
- Diploma Mechanical Engineering: 60 Seats
- Diploma Electrical Engineering: 30 Seats

Number of Students admitted under various categories each year in the last three years

- General Students: 100
- SC/ST Students: 216
- OBC Students: 19

Number of applications received during last two years for admission under Management Quota and number admitted

- Applications Received: 210
- Admitted: 100

Admission Procedure

- As per Board Norms

Calendar for admission against Management/vacant seats

- As per Board Norms

Criteria and Weightages for Admission

- As per Board Norms

INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Number of Class Rooms and size of each	10 Class Rooms (Minimum 66 sq.m each)
Number of Tutorial rooms and size of each	2 Tutorial Rooms (Minimum 33 sq.m each)
Number of Laboratories and size of each	20 Laboratories (Minimum 66 sq.m each)
Number of Drawing Halls with capacity of each	1 Drawing Room (139 sq.m)
Number of CAD Center	1 CAD Center (139 sq.m)
Number of Computer Centres with capacity of each	1 Computer Center (173 sq.m)
Central Examination Facility, Number of rooms and capacity of each	10 Class Rooms (Minimum 66 sq.m each)
Online examination facility (Number of Nodes, Internet bandwidth, etc.)	110 Nodes, 32 Mbps
Barrier Free Built Environment for disabled and elderly persons	Yes
Occupancy Certificate	Yes
Fire and Safety Certificate	Yes
Hostel Facilities	No

Library

Programme	No. of books	Titles	Journals
Diploma Engineering	6828	2554	12

E- Library facilities

Delnet Facility Available

National Digital Library (NDL) subscription details:

User ID: -lgcpoly.principal@gmail.com

LABORATORY AND WORKSHOP

Course	Name of the Laboratory	Lab / Major Equipments
ELECTRICAL ENGINEERING	ANALOG ELECTRONICS	CRO 20 MHZ, DETERMINATION OF VOLTAGE - CURRENT RELATIONSHIP IN A DC CIRCUIT UNDER SPECIFIC PHYSICAL
COMPUTER SCIENCE & ENGINEERING	ANALYSIS & DESIGN OF ALGORITHMS	COMPUTER SYSTEMS, PRINTERS, UPS, TURBO C
COMPUTER SCIENCE & ENGINEERING	APPLICATION DEVELOPMENT USING WEB FRAME WORK	XAMMP, WORDPRESS
MECHANICAL ENGINEERING	APPLIED MECHANICS	JIB CRANE, APPARATUS, GRAVESAND APPRATUS, SCREW JACK
FIRST YEAR/COMMON LAB	APPLIED PHYSICS	RESISTANCE IN SERIES & PARALLEL KITS, OHMS LAW KIT KIRCHOFF'S LAW KIT, VERNIER CALLIPER , SCREW GAUGE
MECHANICAL ENGINEERING	AUTOMOBILE ENGINEERING	STEERING MECHANISM, TWO STROKE DIESEL & PETROL ENGINE
ELECTRICAL ENGINEERING	BASIC ELECTRONICS	CRO, PLOT V-I CHARACTERISTICS FOR PN JUNCTION DIODE, PLOT V-I CHARACTERISTICS OF ZENOR DIODE, TRANSIST
COMPUTER SCIENCE & ENGINEERING	BIT LAB	COMPUTER SYSTEMS & COMPUTER SOFTWARES, UPS
CIVIL ENGINEERING	BUILDING CONSTRUCTION	SLUMP TEST APPRATUS, VEE BEE TESTING MACHINE
FIRST YEAR/OTHER	CHEMISTRY LAB	DIGITAL BALANCE, PH METER DIGITAL, ANALYTICAL BALANCE, ANALYTIC WEIGHT BOX, SILICA CRUCIBLE, ASPIRAT
COMPUTER SCIENCE &	COMPUTER NETWORKS &	COMPUTER SYSTEMS , LAN

ENGINEERING	SECURITY LAB	
COMPUTER SCIENCE & ENGINEERING	COMPUTER PROGRAMMING USING PYTHON	COMPUTER SYSTEMS, PRINTERS, UPS, PYTHON 3.9.12
COMPUTER SCIENCE & ENGINEERING	COMPUTER WORKSHOP (HARDWARE LAB)	CPU, LED, UPS, HARD DRIVES, PRINTERS ETC
CIVIL ENGINEERING	CONCRETE LAB	SLUMP TEST APPRATUS,CUBE MOULDS,VICAT APPRATUS,SEIVE
CIVIL ENGINEERING	CONSTRUCTION MATERIAL	CTM, LE CHAT APPARATUS, VICAT APPARATUS
COMPUTER SCIENCE AND ENGINEERING	DBMS LAB	COMPUTER SYSTEMS,ORACLE
ELECTRICAL ENGINEERING	DIGITAL ELECTRONICS LAB	VERIFICATION KIT FOR AND GATE/NANDGATE,NORGATE,ORGATE,EXCLUSIVE,HALF ADDER,FULL ADDER KIT FOR D FLIP
ELECTRICAL ENGINEERING	ELECTRICAL MACHINE LAB	AMMTER,VOLTMETER,WATTMETER,P.F.METER,3PHASE LOAD,SINGLE PHASE TRANSFORMER,D.C.SHUNT METER,SYNCHRONOU
ELECTRICAL ENGINEERING	ELECTRICAL MEA. INSTR. & INSTR.LAB	ANALOG & DIGITAL MULTIMETER,PHASEENRGY METER,EARTH TESTER, POWER FACTOR METER, WATT METER,CRO,CT,PT
ELECTRICAL ENGINEERING	ELECTRICAL POWER LAB	CRO 20 MHZ, DETERMINTION OF VOLTAG E - CURRENTRELATIONSHIP IN A DC CIRCUIT UNDER SPECIFIC PHYSICAL C
MECHANICAL ENGINEERING	ENGINEERING MATERIAL LAB	METALLURGICAL MICROSCOPE, MUFFLE FURNACE, POLISHING MACHINE
FIRST YEAR/OTHER	ENGLISH & COMMUNICATION SKILLS	COMPUTER SYSTEMS, SOFTWARES,HEAD PHONES,UPS
MECHANICAL ENGINEERING	F.M.LAB	WIND TUNNEL,PITOT TUBE,NOTCHES.BERNOULLITHEOREM APP.,FRICTION LOSSES MEASUREMENT APP.
ELECTRICAL ENGINEERING	FUNDAMENTALS OF ELECTRICAL ENGINEERING	RESISTANCE IN SERIES & PARALLEL KITS,OHMS LAW KIT,KIRCHOFF'S LAW KIT

MECHANICAL ENGINEERING	GENERAL WORKSHOP	ELECTRIC ARC WELDING APPARATUS, MIG WELDING, HEAT FURNACE, ANVIL BLOCK, SLEDGE HAMMER
CIVIL ENGINEERING	HIGHWAY ENGINEERING	CBR APPRATUS,IMPACT TESTING APPRATUS,DUCTILITY TEST APPRATUS,CRUSHING TEST APPRATUS
MECHANICAL ENGINEERING	HYDRAULICS AND PNEUMATICS LAB	PIEZOMETER TUBE,INCLINED MANOMETER,HYDRAULIC JACK,HYDRAULIC PRESS,VENTURIMETTER APP.BEMOULLI'S APP.,
ELECTRICAL ENGINEERING	INDUSTRIAL ELECTRONICS & CONTROL OF DRIVES	LED, LDR PHOTO TRANSISTOR, STRAIN GAUGE, TRAINER KIT, HYDRO METER, THERMOCOUPLE TRAINER KIT
MECHANICAL ENGINEERING	METROLOGY & INSTRUMENTATION LAB	BEVEL PROJECTOR, DIAL INDICATOR, FILLER GAUGE, HEIGHT GAUGE, RADIUS GAUGE
MECHANICAL ENGINEERING	MATERIAL SCIENCE LAB	METALLURGICAL MICROSCOPE,MUFFLE FUANCE,POLISHING MACHINE
ELECTRICAL ENGINEERING	MICROPROCESSOR LAB	ALL LOGIC GATES KIT,ALL FILPFLOP KIT,MICROPROCESSOR KIT MICROCONTROLLER KIT,PLC MODULE,WIRING TOOLS
COMPUTER SCIENCE & ENGINEERING	MULTIMEDIA AND ANIMATION TECHNOLOGY LAB	COMPUTER SYSTEM,PHOTOSHOP,FLASH,MICROMEDIA DIRECTOR
COMPUTER SCIENCE & ENGINEERING	OPERATING SYSTEMS LAB	COMPUTER SYSTEMS, PRINTERS, UPS, LINUX, UNIX, XP, WINDOW 7 ,10
ELECTRICAL ENGINEERING	PLC & MICROCONTROLLER LAB	LED, LDR PHOTO TRANSISTOR, STRAIN GAUGE, TRAINER KIT,HYGROMETER, THERMOCOUPLE TRAINER KIT ETC.
MECHANICAL ENGINEERING	RAC LAB	VARIOUS TOOLS OF REFRIGERATION KIT,AIR CONDITIONER ,REFRIGERATOR ETC

CIVIL ENGINEERING	SOIL & FOUNDATION ENGINEERING	STANDARD PROCTOR TEST APPRATUS,SAND REPLACEMENT APPRATUS,CASSEGRANDE'S LIQUID LIMIT APPRATUS,PLASTIC
CIVIL ENGINEERING	SURVEY LAB	CHAIN,THE DOLITE,DUMPY LEVEL,TECHOMETER,COMPASS,PLANE TABLE
MECHANICAL ENGINEERING	THERMODYNAMICS	HYDR BRAKE,CENTI.PUMP,DYNAMO PUMP,SOLEXCARBURETOR,LUB.SYS,AMAL CARB.,2-STROK THERMOCOUPLE,BOILER,CON
CIVIL ENGINEERING	WATER SUPPLY & WASTE WATER ENGINEERING	TURBIDITY METER,PH METER,CODUCTIVITY METER,CALORIMETER,WATER ANALYSIS KIT,BOD TEST APPRATUS
MECHANICAL ENGINEERING	WORKSHOP TECHNOLOGY-II	LATHE MACHINES

COMPUTING FACILITIES

Internet Bandwidth	32 mbps
Number and configuration of System	105 (i3 processor, 4 gb ram, 500Gb Hard disk)
Total number of system connected by LAN	90
Total number of system connected by WAN	15
Major software packages	Available
Special purpose facilities (Conduct of online Meetings/Webinars/Workshops, etc.)	Available
Facilities for conduct of classes/courses in online mode (Theory & Practical)	Available
Innovation Cell	-
Social Media Cell	Yes
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	-

LIST OF FACILITIES AVAILABLE

Games and Sports Facility

Cricket, Football, Volleyball, Softball, Indoor Games etc.

Extra-Curricular Activities

Dramatic Club, Social Activities Club etc.

Soft Skill Development Facilities

E-softskills Club

Placement data of Diploma Engineering

Name of the industry	No. of students Placed
2020-21	
Madho Agro	3
Sunny Industries	2
PSPCL	1
Duke Fashions	2
Aptech	2
NHAI	3
2021-22	
Indo American Pharmaceuticals	2
GS Agro	3
Verka	2
Vardhman	2
Hero Cycles	3
PSPCL	1
2022-23	
Hero Cycles	3
Verka Milk Plant	2
PSPCL	2
Vardhman	1
Avon Cycles	3
NHAI	2

LoA and subsequent EoA till the current Academic Year

http://www.lgc.edu.in/download/EOA_Poly.pdf