

GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

Item	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)
Sanctioned intake strength of the program((N)	30	30	30	30	30	30
Total number of students, admitted through state level counselling (N1)	28	29	27	25	27	30
Number of students, admitted through Institute level quota (N2)	0	0	0	0	0	0
Number of students, admitted through Lateral Entry (N3)	0	4	4	8	3	4
Total number of students admitted in the programme(N1 + N2 + N3)	28	33	31	33	30	34

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully passed without backlogs in any year of study		
2025-26	28	0	0	0
2024-25	33	15	0	0
2023-24	31	11	7	0
2022-23 (LYG)	33	9	7	7
2021-22 (LYGm1)	30	8	8	7
2020-21 (LYGm2)	34	6	6	6

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Year of entry	Total No of students admitted in the program(N1 + N2 + N3)	Number of students who have successfully graduated in stipulated period of study) [Total of with Backlog + without Backlog]		
2025-26	28	0	0	0
2024-25	33	29	0	0
2023-24	31	27	28	0
2022-23 (LYG)	33	23	22	16
2021-22 (LYGm1)	30	27	23	22
2020-21 (LYGm2)	34	27	26	26

	N (From Table 4.1)	N1 + N2 (From Table 4.1)	Enrollment Ratio [(N1 + N2 / N)*100]
2025-26	30	28	93.33
2024-25	30	29	96.67
2023-24	30	27	90.00

Average $[(ER1 + ER2 + ER3) / 3]$: 93.33


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GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

Item	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)
Sanctioned intake strength of the program((N)	30	30	30	30	30	30
Total number of students, admitted through state level counselling (N1)	28	29	27	25	27	30
Number of students, admitted through Institute level quota (N2)	0	0	0	0	0	0
Number of students, admitted through Lateral Entry (N3)	0	4	4	8	3	4
Total number of students admitted in the programme(N1 + N2 + N3)	28	33	31	33	30	34

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully passed without backlogs in any year of study		
2025-26	28	0	0	0
2024-25	33	15	0	0
2023-24	31	11	7	0
2022-23 (LYG)	33	9	7	7
2021-22 (LYGm1)	30	8	8	7
2020-21 (LYGm2)	34	6	6	6

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Year of entry	Total No of students admitted in the program(N1 + N2 + N3)	Number of students who have successfully graduated in stipulated period of study) [Total of with Backlog + without Backlog]		
2025-26	28	0	0	0
2024-25	33	29	0	0
2023-24	31	27	28	0
2022-23 (LYG)	33	23	22	16
2021-22 (LYGm1)	30	27	23	22
2020-21 (LYGm2)	34	27	26	26

	N (From Table 4.1)	N1 + N2 (From Table 4.1)	Enrollment Ratio [(N1 + N2 / N)*100]
2025-26	30	28	93.33
2024-25	30	29	96.67
2023-24	30	27	90.00

Average [(ER1 + ER2 + ER3) / 3]: 93.33


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SESSION 2024-2027				SEM-I				SEM-II				Total Pass Without Carry/ Backlog	Total Pass With Carry/ Backlog	Ser
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result			
111262024001	AMAN KUMAR	8.63	I/D	211262024001	AMAN KUMAR	9.02	I/D							1
111262024005	RAHUL KUMAR	8.32	I/D	211262024005	RAHUL KUMAR	8.55	I/D							2
111262024006	SAURAV KUMAR	8.30	I/D	211262024006	SAURAV KUMAR	8.35	I/D							3
111262024008	HEMANT KUMAR	8.65	I/D	211262024008	HEMANT KUMAR	8.45	I/D							4
111262024011	PRINCE KUMAR	9.02	I/D	211262024011	PRINCE KUMAR	9.15	I/D							5
111262024014	DHONI KUMAR	8.37	I/D	211262024014	DHONI KUMAR	7.93	I							6
111262024016	PARI RAJ	8.10	I	211262024016	PARI RAJ	8.45	I/D							7
111262024017	SHUDHANSHU KUMAR	8.07	I/D	211262024017	SHUDHANSHU KUMAR	8.47	I/D							8
111262024018	MUSKAN BHARTI	8.18	I/D	211262024018	MUSKAN BHARTI	8.15	I							9
111262024022	RIYA KUMARI	8.37	I/D	211262024022	RIYA KUMARI	8.03	I/D							10
111262024025	SHAIL KUMARI	8.43	I/D	211262024025	SHAIL KUMARI	8.15	I/D							11
111262024028	SHIVAM KUMAR	8.02	I	211262024028	SHIVAM KUMAR	7.83	I							12
111262024030	PRASHANT KUMAR	8.28	I/D	211262024030	PRASHANT KUMAR	8.13	I/D							13
111262024031	VISHWA MITRA	8.43	I/D	211262024031	VISHWA MITRA	8.72	I/D							14
111262024032	ARTI KUMARI	9.02	I/D	211262024032	ARTI KUMARI	8.85	I/D							15


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SEM-I		SEM-II		Total Pass Without Carry/ Backlog	Total Pass With Carry/ Backlog	Sem-III	
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result
002	TABREZ ALAM	8.08	I	211262023002	TABREZ ALAM	7.54	I
003	BOBY KUMAR	7.5	I	211262023003	BOBY KUMAR	8.04	I
006	MOLU KUMAR	7.92	I	211262023006	MOLU KUMAR	7.96	I
009	SUDHANSHU KUMAR	8.38	I/D	211262023009	SUDHANSHU KUMAR	8.17	I/D
011	VIKAS KUMAR	8.29	I	211262023011	VIKAS KUMAR	8.75	I/D
012	RITIK KUMAR	7.79	I	211262023012	RITIK KUMAR	7.67	I
013	ADARSH KUMAR	7.33	I	211262023013	ADARSH KUMAR	7.67	I
014	RAJ LAXMI	7.71	I	211262023014	RAJ LAXMI	8.42	I/D
022	RIYA KUMARI	7.67	I	211262023022	RIYA KUMARI	7.96	I
025	NIRAJ KUMAR	7.71	I	211262023025	NIRAJ KUMAR	8.0	I
030	ADITYA NAYAN	8.67	I/D	211262023030	ADITYA NAYAN	9.12	I/D

SEM-III		Total Pass Without Carry/ Backlog			SEM-IV					Total Pass Without Carry/ Backlog
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result			
311262023003	BOBY KUMAR	7.5	I	411262023003	BOBY KUMAR	7.83	I			1
311262023006	MOLU KUMAR	8.08	I/D	411262023006	MOLU KUMAR	8.38	I/D			2
311262023009	SUDHANSHU KUMAR	8.21	I/D	411262023009	SUDHANSHU KUMAR	8.67	I/D			3
311262023011	VIKAS KUMAR	7.54	I	411262023012	RITIK KUMAR	7.96	I			4
311262023012	RITIK KUMAR	7.0	I	411262023013	ADARSH KUMAR	7.79	I			5
311262023021	SMRITI RAJ	7.33	I	411262023021	SMRITI RAJ	7.38	I			6
311262023022	RIYA KUMARI	7.92	I/D	411262023022	RIYA KUMARI	8.79	I/D			7
311262023023	RISHU KUMARI	7.79	I	411262023023	RISHU KUMARI	8.29	I/D			8
3.11262E+11	ADITYA NAYAN	9.04	I/D	411262023030	ADITYA NAYAN	8.88	I/D			9
311262023603	RAJA KUMAR	7.0	Fail							

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SESSION 2022-2025				SEM-I				SEM-II				Total Pass Without Carry/ Backlog
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	
111262022001	GULSHAN KUMAR	8.5	ND	211262022001	GULSHAN KUMAR	8.5	ND					
111262022004	ANSHU KUMAR	7.88	I	211262022004	ANSHU KUMAR	7.08	I					
111262022010	SHYAM KUMAR	8.38	I	211262022010	SHYAM KUMAR	8.42	ND					
111262022014	AVINASH KUMAR	8.46	ND	211262022014	AVINASH KUMAR	8.25	ND					
111262022017	SUDHANSHU KISHOR	7.71	I	211262022017	SUDHANSHU KISHOR	8.83	I					
111262022019	RAUSHAN RAJ	8.62	ND	211262022019	RAUSHAN RAJ	8.62	ND					
111262022020	PRASHANT KUMAR	8.38	I	211262022020	PRASHANT KUMAR	8.04	I					
111262022021	SHIVAM KUMAR	7.96	I	211262022021	SHIVAM KUMAR	8.12	ND					
111262022022	SOURABH KUMAR	8.71	ND	211262022022	SOURABH KUMAR	8.29	ND					

				Sem-III				SEM-IV				Total Pass Without Carry/ Backlog
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	
311262022001	GULSHAN KUMAR	8.67	ND	411262022001	GULSHAN KUMAR	8.62	ND					
311262022010	SHYAM KUMAR	7.88	I	411262022010	SHYAM KUMAR	8.21	I					
311262022014	AVINASH KUMAR	8.75	ND	411262022014	AVINASH KUMAR	8.75	ND					
311262022019	RAUSHAN RAJ	8.0	ND	411262022019	RAUSHAN RAJ	8.38	ND					
311262022020	PRASHANT KUMAR	7.83	I	411262022020	PRASHANT KUMAR	8.62	ND					
311262022021	SHIVAM KUMAR	8.62	ND	411262022021	SHIVAM KUMAR	8.62	ND					
311262022022	SOURABH KUMAR	8.71	ND	411262022022	SOURABH KUMAR	8.75	ND					
311262022026	PANKAJ KUMAR	7.46	I	411262022023	PINTU KUMAR	7.21	I					
				411262022023	UTTAM KUMAR	7.42	I					


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SEM-V				SEM-VI				Total Pass Without Carry/ Backlog
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	
511262022001	GULSHAN KUMAR	8.79	ND	511262022001	GULSHAN KUMAR	8.33	ND	1
511262022010	SHYAM KUMAR	8.58	ND	511262022010	SHYAM KUMAR	8.79	ND	2
511262022014	AVINASH KUMAR	8.83	ND	511262022014	AVINASH KUMAR	8.62	ND	3
511262022019	RAUSHAN RAJ	8.88	ND	511262022019	RAUSHAN RAJ	8.88	ND	4
511262022020	PRIASHANT KUMAR	7.92	I	511262022020	PRIASHANT KUMAR	7.75	I	5
511262022021	SHIVAM KUMAR	8.75	ND	511262022021	SHIVAM KUMAR	8.62	ND	6
511262022022	SOUBABH KUMAR	8.92	ND	511262022022	SOUBABH KUMAR	8.62	ND	7
511262021023	PINTU KUMAR	7.54	I	511262021023	PINTU KUMAR	7.67	I (UIR)	13
								14


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SESSION 2021-2024				SEM-II				Total Pass Without Carry/Backlog	Total Pass With Carry/Backlog
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result		
111262021002	SHUBHAM KUMAR	8.04	I	211262021	SHUBHAM KUMAR	7.42	I		
111262021004	VIKAS KUMAR	7.54	I (U/R)	211262021	VIKAS KUMAR	7.58	I		
111262021007	RAVIRAJ KUMAR	7.83	I	211262021	RAVIRAJ KUMAR	8.12	I		
111262021013	ANKIT KUMAR	8.33	I/D	211262021	PRATIK KUMAR	7.42	I		
111262021016	AKASH KUMAR	7.88	I	211262021	VISHAL KUMAR	7.25	I		
111262021017	JUHI KUMARI	8.12	I	211262021	JUHI KUMARI	7.83	I		
111262021018	DIKSHA BHARTI	7.96	I (U/R)	211262021	DIKSHA BHARTI	8.38	I/D		
111262021022	AMIT RAJ	7.79	I	211262021	AMIT RAJ	7.33	I		
111262020601	SHIVAM BHARTI	0.0	Fail						

Sem-III				SEM-IV				Total Pass
Roll Number	Student Name	SGPA	Result	Roll Number	Student Name	SGPA	Result	
311262021002	SHUBHAM KUMAR	8.04	I/D	411262021002	SHUBHAM KUMAR	8.25	I/D	
311262021004	VIKAS KUMAR	7.29	I	411262021004	VIKAS KUMAR	7.71	I	
311262021007	RAVIRAJ KUMAR	8.58	I/D	411262021007	RAVIRAJ KUMAR	8.62	I/D	
311262020009	SUMAN KUMAR	8.88	I	411262020009	SUMAN KUMAR	8.04	I	
311262021013	ANKIT KUMAR	8.54	I/D	411262021013	ANKIT KUMAR	8.88	I/D	
311262021017	JUHI KUMARI	8.79	I/D	411262021017	JUHI KUMARI	8.75	I/D	
311262021018	DIKSHA BHARTI	8.54	I/D	411262021018	DIKSHA BHARTI	8.25	I/D	
311262021022	AMIT RAJ	7.88	I	411262021022	AMIT RAJ	8.08	I	
311262021023	PINTU KUMAR	0.0	Fail					
311262021401	KUMAR AARSH PR	8.67	I	411262021401	KUMAR AARSH PR	7.71	I	

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SEM-V		Total Pass Without Carry/ Backlog								
Roll Number	Student Name	SGPA	Result	SEM-VI Roll Number	Student Name	SGPA	Result			
511262021002	SHUBHAM KUMAR	8.58	I/D	511262021002	SHUBHAM KUMAR	8.92	I/D			
511262021004	VIKAS KUMAR	8.92	I/D	511262021004	VIKAS KUMAR	8.92	I/D			
511262021007	RAVIRAJ KUMAR	9.17	I/D	511262021007	RAVIRAJ KUMAR	8.5	I/D			
511262020009	SUMAN KUMAR	7.92	I	511262020009	SUMAN KUMAR	8.12	I			
511262021013	ANKIT KUMAR	9.17	I/D	511262021013	ANKIT KUMAR	9.04	I/D			
511262020014	GUDDU KUMAR	7.96	I	511262020014	GUDDU KUMAR	7.83	I			
511262021017	JUHI KUMARI	9.33	I/D	511262021017	JUHI KUMARI	9.12	I/D			
511262021018	DIKSHA BHARTI	8.0	I/D	511262021018	DIKSHA BHARTI	8.54	I/D			
511262021022	AMIT RAJ	8.46	I/D	511262021022	AMIT RAJ	8.25	I			


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 Govt. Polytechnic, Lakhisarai

SESSION 2020-2023			SEM-I			SEM-II	Total Pass Without Carry/ Backlog	Total Pass With Carry/ Backlog
Roll Numb	Student Name	SGPA	Result	Roll Numb	Student Name	SGPA	Result	
11126202C	SANIYA KUMARI	9.62	I/D	21126202C	SANIYA KUMARI	8.33	I/D	1
11126202C	NITIN KUMAR	9.42	I/D	21126202C	NITIN KUMAR	7.92	I (U/R)	2
11126202C	AYUSHI VERMA	9.36	I/D	21126202C	AYUSHI VERMA	7.92	I	3
11126202C	VISHAL KUMAR	9.5	I/D	21126202C	VISHAL KUMAR	7.58	I	4
11126202C	MANISH KUMAR	8.96	I/D	21126202C	MANISH KUMAR	8.33	I/D	5
11126202C	NANDAN KUMAR	8.46	I/D	21126202C	NANDAN KUMAR	7.21	I	6

Sem-III			SEM-IV		Total Pass Without Carry/ Backlog			
Roll Numb	Student Name	SGPA	Result	Roll Numb	Student Name	SGPA	Result	
31126202C	SANIYA KUMARI	8.17	I/D	41126202C	SANIYA KUMARI	8.79	I/D	1
31126202C	NITIN KUMAR	8.08	I/D	41126202C	NITIN KUMAR	8.12	I/D	2
31126202C	AYUSHI VERMA	6.75	I	41126202C	AYUSHI VERMA	7.54	I	3
31126202C	VISHAL KUMAR	8.08	I/D	41126202C	VISHAL KUMAR	8.38	I/D	4
31126202C	MANISH KUMAR	8.29	I/D	41126202C	MANISH KUMAR	8.62	I/D	5
31126202C	NANDAN KUMAR	6.88	I	41126202C	NANDAN KUMAR	6.88	I	6

SEM-V			SEM-VI	Total Pass Without Carry/ Backlog			
Roll Numb	Student Name		Roll Number	Student Name	SGPA	Result	
51126202C	SANIYA KUMARI	8.67	I/D	511262020001	SANIYA KUMARI	8.38	I/D
51126202C	NITIN KUMAR	8.54	I/D	511262020004	NITIN KUMAR	8.33	I/D
51126202C	AYUSHI VERMA	8.21	I	511262020007	AYUSHI VERMA	8.42	I
51126202C	VISHAL KUMAR	8.79	I/D	511262020008	VISHAL KUMAR	8.54	I/D
51126202C	MANISH KUMAR	8.67	I/D	511262020010	MANISH KUMAR	8.5	I/D
51126202C	NANDAN KUMAR	7.42	I	511262020019	NANDAN KUMAR	7.96	I


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GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

A.2

4.2 Success Rate in the stipulated period of the program (60)

4.2.1 Success rate without backlogs in any year of study (40)

Item	Last Year Graduate (2022-23)	Last Year Graduate Minus 1 Batch (2021-22)	Last Year Graduate Minus 2 Batch (2020-21)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	33.00	30.00	34.00
Number of students who have graduated without backlogs in the stipulated period (Y)	7.00	7.00	6.00
Success Index [SI = Y / X]	0.21	0.23	0.18

Average SI [(SI1 + SI2 + SI3) / 3] : 0.21

Assessment [40 * Average SI] : 8.40


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4.2.2 Success rate in stipulated period (20)

Item	Last Year Graduate (2022-23)	Last Year Graduate Minus 1 Batch (2021-22)	Last Year Graduate Minus 2 Batch (2020-21)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	33.00	30.00	34.00
Number of students who have passed in the stipulated period (Y)	16.00	22.00	26.00
Success Index [SI = Y / X]	0.48	0.73	0.76

Average SI [(SI1 + SI2 + SI3) / 3]: 0.66

Assessment [20 * Average SI]: 13.13


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 Govt. Polytechnic, Lakhisarai

A.2

GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

4.2 Success Rate in the stipulated period of the program (60)

4.2.1 Success rate without backlogs in any year of study (40)

Item	Last Year Graduate (2022-23)	Last Year Graduate Minus 1 Batch (2021-22)	Last Year Graduate Minus 2 Batch (2020-21)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	33.00	30.00	34.00
Number of students who have graduated without backlogs in the stipulated period (Y)	7.00	7.00	6.00
Success Index [SI = Y / X]	0.21	0.23	0.18

Average SI [(SI1 + SI2 + SI3) / 3] : 0.21

Assessment [40 * Average SI] : 8.40


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Govt. Polytechnic, Lakhisarai

4.2.2 Success rate in stipulated period (20)

Item	Last Year Graduate (2022-23)	Last Year Graduate Minus 1 Batch (2021-22)	Last Year Graduate Minus 2 Batch (2020-21)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	33.00	30.00	34.00
Number of students who have passed in the stipulated period (Y)	16.00	22.00	26.00
Success Index [SI = Y / X]	0.48	0.73	0.76

Average SI [(SI1 + SI2 + SI3) / 3]: 0.66

Assessment [20 * Average SI] : 13.13


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GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

4.3 Academic Performance in First Year (25)

Academic Performance	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
Mean of CGPA or mean percentage of all successful students(X)	7.80	7.50	7.50
Total number of successful students(Y)	29.00	27.00	23.00
Total number of students appeared in the examination(Z)	29.00	27.00	25.00
API [$X \cdot (Y/Z)$]:	7.80	7.50	6.90

Average API [$(AP1 + AP2 + AP3)/3$]: 7.40

Assessment [$2.5 \cdot \text{Average API}$]: 18.50


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GOVERNMENT POLYTECHNIC LAKHISARAI

(Department of Electrical Engineering)

4.4 Academic Performance in Second Year (20)

Academic Performance	2024-25 (CAYm2)	2023-24 (CAYm3)	2022-23 (CAYm4)
Mean of CGPA or mean percentage of all successful students(X)	7.60	7.70	7.80
Total number of successful students(Y)	28.00	22.00	23.00
Total number of students appeared in the examination(Z)	31.00	31.00	30.00
API [$X \cdot (Y/Z)$]:	6.86	5.46	5.98

Average API [$(AP1 + AP2 + AP3)/3$]: 6.10

Assessment [$2.0 \cdot \text{Average API}$]: 12.20


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GOVERNMENT POLYTECHNIC LAKHISARAI

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4.3 Academic Performance in First Year (25)

Academic Performance	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
Mean of CGPA or mean percentage of all successful students(X)	7.80	7.50	7.50
Total number of successful students(Y)	29.00	27.00	23.00
Total number of students appeared in the examination(Z)	29.00	27.00	25.00
API [$X \cdot (Y/Z)$]:	7.80	7.50	6.90

Average API [$(AP1 + AP2 + AP3)/3$]: 7.40

Assessment [$2.5 \cdot \text{Average API}$]: 18.50


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4.4 Academic Performance in Second Year (20)

Academic Performance	2024-25 (CAYm2)	2023-24 (CAYm3)	2022-23 (CAYm4)
Mean of CGPA or mean percentage of all successful students(X)	7.60	7.70	7.80
Total number of successful students(Y)	28.00	22.00	23.00
Total number of students appeared in the examination(Z)	31.00	31.00	30.00
API [$X \cdot (Y/Z)$]:	6.86	5.46	5.98

Average API [$(AP1 + AP2 + AP3)/3$] : 6.10

Assessment [$2.0 \cdot \text{Average API}$] : 12.20


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4.5 Academic Performance in Final Year

Academic Performance	2022-23 (LYG)	2021-22 (LYGm1)	2020-21 (LYGm2)
Mean of CGPA or mean percentage of all successful students(X)	8.00	8.00	8.10
Total number of successful students(Y)	16.00	22.00	26.00
Total number of students appeared in the examination(Z)	22.00	23.00	26.00
API [$X \cdot (Y/Z)$]:	5.82	7.65	8.10

Average API [$(AP1 + AP2 + AP3)/3$]: 7.19

Assessment [$1.5 \cdot \text{Average API}$]: 10.78


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Item	2022-23 (Last Year Graduate,LYG)	2021-22 (Last Year Graduate Minus 1 Batch,LYGm1)	2020-21 (Last Year Graduate Minus 2 Batch,LYGm2)
Total No of Final Year Students(N)	22.00	23.00	26.00
No of students placed in the companies or goverment sector(X)	15.00	19.00	13.00
No of students admitted to higher studies (Y)	2.00	3.00	11.00
No. of students turned entrepreneur in the respective field of engineering/technology (Z)	1.00	1.00	1.00
Placement Index $[((1.25 * X) + Y + Z) / N]$:	0.99	1.21	1.09

Average Placement $[(P1 + P2 + P3)/3]$: 1.10

Assessment $[40 * \text{Average Placement}]$: 44.00

Program Name : Electrical Engineering

Assessment Year : 2024-25 (CAYm1)

S.No	Student Name	Enrollment No	Employee Name
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1	GULSHAN KUMAR	611262022001	Bajaj Automobiles Pvt. Ltd
2	VIRENDRA KUMAR	611262022003	Macron Logistics Pvt. Ltd
3	ANSHU KUMAR	611262022004	Essel Propeak Pvt. Ltd
4	ALOK KUMAR	611262022006	Bajaj Automobiles Pvt. Ltd
5	MANISH KUMAR	611262022008	Bajaj Automobiles Pvt. Ltd
6	KHUSHI KUMARI	611262022009	A.K Automobiles Pvt. Ltd
7	SHYAM KUMAR	611262022010	A.K Automobiles Pvt. Ltd
8	AVINASH KUMAR	611262022014	Essel Propeak Pvt. Ltd
9	RAUSHAN RAJ	611262022019	Essel Propeak Pvt. Ltd
10	PRASHANT KUMAR	611262022020	Bajaj Automobiles Pvt. Ltd

Assessment Year : 2023-24 (CAYm2)

S.No	Student Name	Enrollment No	Employee Name
1	PRASHANT KUMAR	611262021001	Bajaj Automobiles Pvt. Ltd
2	SHUBHAM KUMAR	611262021002	Macron Logistics Pvt. Ltd
3	VIKAS KUMAR	611262021004	EPL Industries Pvt. Ltd
4	RAVIRAJ KUMAR	611262021007	EPL Industries Pvt. Ltd
5	ANKIT KUMAR	611262021013	Bajaj Automobiles Pvt. Ltd
6	JUHI KUMARI	611262021017	Bajaj Automobiles Pvt. Ltd
7	DIKSHA BHARTI	611262021018	EPL Industries Pvt. Ltd
8	AMIT RAJ	611262021022	A.K Automobiles Pvt. Ltd

Assessment Year : 2022-23 (CAYm3)

S.No	Student Name	Enrollment No	Employee Name
1	SANIYA KUMARI	611262022001	Macron Logistics Pvt. Ltd

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2	NITIN KUMAR	611262022004	Essel Propeak Pvt. Ltd
3	AYUSHI VERMA	611262022007	Bajaj Automobiles Pvt. Ltd
4	VISHAL KUMAR	611262022008	Bajaj Automobiles Pvt. Ltd
5	MANISH KUMAR	611262020010	Bajaj Automobiles Pvt. Ltd
6	NANDAN KUMAR	611262020019	A.K Automobiles Pvt. Ltd
7	ADITYA RAJ	611262020020	EPL Industries Pvt. Ltd
8	RASHBIHARI KUMAR	611262020027	EPL Industries Pvt. Ltd
9	AMARJEET KUMAR	611262020030	Bajaj Automobiles Pvt. Ltd


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PLACEMENT AND HIGHER STUDIES

Item	LYG (2024-25)	LYGm1 (2023-24)	LYGm2 (2022-23)
Total No of Final Year Students (N)	21	24	23
No of students placed in the companies or government sector (X)	10	10	09
No of students admitted to higher studies (Y)	6	3	2
No. of students turned entrepreneur in the respective field of engineering/technology (Z)	0	0	0
Placement Index $\{[(1.25 * X) + Y + Z] / N\}$	0.88	0.64	0.59
Average Placement	0.70		

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04/09/2026

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List of Students (2022-25)

Sl. No.	Name	Roll No.
1.	GULSHAN KUMAR	22/EI/01
2.	VIRENDRA KUMAR	22/EI/03
3.	ANSHU KUMAR	22/EI/04
4.	MANISH KUMAR	22/EI/08
5.	KHUSHI KUMARI	22/EI/09
6.	SHYAM KUMAR	22/EI/10
7.	AVINASH KUMAR	22/EI/14
8.	Aman Kumar	22/EL/18
9.	RAUSHAN RAJ	22/EI/19
10.	PRASHANT KUMAR	22/EI/20
11.	SHIVAM KUMAR	22/EI/21
12.	SOURABH KUMAR	22/EI/22
13.	UTTAM KUMAR	22/EI/23
14.	PANKAJ KUMAR	22/EI/26
15.	ANNU KUMARI	22/EI/30
16.	CHANDAN KUMAR SINGH	22/EI/301
17.	SUMIT KUMAR	22/EI/401
18.	KUNDAN KUMAR	22/EI/402
19.	SANDEEP KUMAR	22/EI/404
20.	WANDANA KUMARI	22/EL/LE/602
21.	PRITAM KUMAR	22/EI/603


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NO OF STUDENTS PLACED IN THE COMPANIES OR GOVT. SECTOR (2022-25)

Sl. No.	Name of Student	Roll No.	Placement
1.	Shivam Kumar	22/EL/21	Bihar Communication Pvt. Ltd
2.	Saurav Kumar	22/EL/22	
3.	Uttam Kumar	22/EL/23	
4.	Aman Kumar	22/EL/18	
5.	Annu Kumari	22/EL/30	DRS Solar Pvt. Ltd
6.	Pankaj Kumar	22/EL/26	
7.	Gulshan Kumar	22/EL/01	Bajaj Automobiles Pvt. Ltd
8.	PRASHANT KUMAR	22/EL/20	
9.	VIRENDRA KUMAR	22/EL/03	Macron Logistics Pvt. Ltd
10.	AVINASH KUMAR	22/EL/14	Essel Propeak Pvt. Ltd

NO OF STUDENTS ADMITTED TO HIGHER STUDIES (2022-25)

Sl. No.	Name of Student	Roll No.	Name of Institute of Higher Studies
1.	Aman Kumar	22/EL/18	GEC Lakhisarai
2.	Sourabh Kumar	22/EL/22	GEC Khagaria
3.	Raushan Raj	22/EL/19	GEC Khagaria
4.	Manish Kumar	22/EL/08	GEC Araria
5.	Shyam kumar	22/EL/10	GEC Khagaria
6.	Anshu Kumar	22/EL/04	GEC Lakhisarai


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List of Students (2021-24)

Sl. No.	Name	Roll No.
1.	PRASHANT KUMAR	21/EL/01
2.	SHUBHAM KUMAR	21/EL/02
3.	ALOK RAJ	21/EL/03
4.	VIKAS KUMAR	21/EL/04
5.	RAJNANDNI KUMARI	21/EL/06
6.	RAVIRAJ KUMAR	21/EL/07
7.	SHIVAM KUMAR	21/EL/08
8.	SUMAN KUMAR	21/EL/09
9.	KRISH KUMAR	21/EL/10
10.	PRATIK KUMAR	21/EL/11
11.	NITISH KUMAR	21/EL/12
12.	ANKIT KUMAR	21/EL/13
13.	VISHAL KUMAR	21/EL/14
14.	JUHI KUMARI	21/EL/17
15.	DIKSHA BHARTI	21/EL/18
16.	NAYAN KUMAR	21/EL/20
17.	ABHISHEK KUMAR	21/EL/21
18.	AMIT RAJ	21/EL/22
19.	PINTU KUMAR	21/EL/23
20.	PARIKSHIT KUMAR	21/EL/25
21.	SAURAV KUMAR	21/EL/28
22.	NITISH KUMAR	21/EL/301
23.	KUMAR AARSH PRATAP	21/EL/401
24.	SAROJ KUMAR	21/EL/602


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NO OF STUDENTS PLACED IN THE COMPANIES OR GOVT. SECTOR (2021-24)

Sl. No.	Name of Student	Roll No.	Placement
1.	Alok Raj	21/EL/03	Bihar Communication Pvt. Ltd
2.	Nayan Kumar	21/EL/20	
3.	Amit Raj	21/EL/22	
4.	Parikshit Kumar	21/EL/25	
5.	Saurav Kumar	21/EL/23	
6.	Krish Kumar	21/EL/10	
7.	Nitish Kumar	21/EL/12	
8.	Raviraj Kumar	21/EL/07	
9.	Shivam Kumar	21/EL/08	
10.	Ankit Kumar	21/EL/13	Indian Railway/ JE

NO OF STUDENTS ADMITTED TO HIGHER STUDIES (2021-24)

Sl. No.	Name of Student	Roll No.	Name of Institute of Higher Studies
1.	Prashant Kumar	21/EL/01	GEC Sheikhpura
2.	Prateek Kumar	21/EL/11	GEC Sheikhpura
3.	Deeksha Bharti	21/EL/18	GEC Sheikhpura


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List of Students (2020-23)

Sl. No.	Name	Roll No.
1.	SANIYA KUMARI	20/EL/01
2.	ABHILESH KUMAR	20/EL/02
3.	KRISHNA KUMAR	20/EL/03
4.	NITIN KUMAR	20/EL/04
5.	SHUBHAM KUMAR	20/EL/06
6.	AYUSHI VERMA	20/EL/07
7.	VISHAL KUMAR	20/EL/08
8.	SUMAN KUMAR	20/EL/09
9.	MANISH KUMAR	20/EL/10
10.	RITIK RAJ	20/EL/11
11.	NITISH KUMAR	20/EL/12
12.	AMAN KUMAR	20/EL/13
13.	GUDDU KUMAR	20/EL/14
14.	PRABHAT KUMAR	20/EL/15
15.	SWARAJ KUMAR	20/EL/18
16.	NANDAN KUMAR	20/EL/19
17.	ADITYA RAJ	20/EL/20
18.	ANSHU KUMAR	20/EL/26
19.	RASHBIHARI KUMAR	20/EL/27
20.	AMARJEET KUMAR	20/EL/30
21.	CHHOTI KUMARI	20/EL/31
22.	SHIVAM BHARTI	20/EL/601
23.	SHRINIBAS KUMAR	20/EL/603


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NO OF STUDENTS PLACED IN THE COMPANIES OR GOVT. SECTOR (2020-23)

Sl. No.	Name of Student	Roll No.	Placement
1.	Abhilesh Kumar	20/EL/02	Bihar Communication Pvt. Ltd
2.	Shubham Kumar	20/EL/06	
3.	Ritik Raj	20/EL/11	DRS Solar Pvt. Ltd
4.	SANIYA KUMARI	20/EL/01	Macron Logistics Pvt. Ltd
5.	NITIN KUMAR	20/EL/04	Essel Propeak Pvt. Ltd
6.	AYUSHI VERMA	20/EL/17	Bajaj Automobiles Pvt. Ltd
7.	VISHAL KUMAR	20/EL/08	
8.	AMARJEET KUMAR	20/EL/30	
9.	RASHBIHARI KUMAR	20/EL/27	

NO OF STUDENTS ADMITTED TO HIGHER STUDIES (2020-23)

Sl. No.	Name of Student	Roll No.	Name of Institute of Higher Studies
1.	Krishna Kumar	20/EL/03	GEC Jamui
2.	Anshu Kumar	20/EL/26	GEC Jamui


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राजकीय पॉलिटेक्निक, लखीसराय

GOVERNMENT POLYTECHNIC, LAKHI SARAI

DETAILED EVENT REPORT

SMART BI HAR HACKATHON 2024

(Held under Center of Excellence - COE)

कार्यक्रम	Smart Bi har Hackathon 2024
अवधि	02 सितम्बर 2024 से 04 सितम्बर 2024
स्थान	Government Polytechnic, Lakhi sarai
प्रमुख स्थल	Rooms 106, 108, CNC Lab एवं Assembly Hall
मुख्य समन्वयक	Shri Suraj Kumar, Lecturer, Mechanical Engineering & HOD
आयोजक प्राधिकरण	Office of the Principal, Govt. Polytechnic Lakhi sarai

Reference: Notice No. 652 and Office Order No. 653 dated 28.08.2024

*Prepared for institutional record, documentation and
accreditation/evidence purposes*


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राजकीय पॉलिटेक्निक, लखीसराय

प्राचार्य का कार्यालय

प्रतिवेदन

Smart Bihar Hackathon 2024

आयोजन अवधि : 02 सितम्बर 2024 से 04 सितम्बर 2024

स्थान : राजकीय पॉलिटेक्निक, लखीसराय

COE के अंतर्गत आयोजित


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परिशिष्ट-II : आवेदन प्राप्ति की स्थिति

उपलब्ध अभिलेख की प्रति नीचे संलग्न है।



Status of Application Received

Event: Smart Bihar Hackathon 2024

Event Date: 2 to 4 September 2024

Venue: Govt. Polytechnic, Lakhisarai

S. No.	Colleges	No. of Application Received
	Venue Colleges	
1	Govt. Polytechnic, Lakhisarai	27
	Participating Colleges	
2	Govt. Polytechnic, Banka	27
3	Govt. Polytechnic, Bhagalpur	8
4	Govt. Polytechnic, Munger	44
5	Govt. Polytechnic, Sheikhpura	24
6	Govt. Polytechnic, Jamui	31
Total application received:		161

आवेदन प्राप्ति की स्थिति — Smart Bihar Hackathon 2024

GOVERNMENT POLYTECHNIC, LAKHISARAI

REPORT

WORKSHOP / STTP CONDUCTED BY THE INSTITUTE

Employability Skill Training Programme – Mahindra Pride Classroom

Coordinator: Shri Suraj Kumar, Department of Mechanical Engineering

1. Introduction

Government Polytechnic, Lakhisarai, organized an employability skill development training programme under the Mahindra Pride Classroom initiative of Mahindra & Mahindra, implemented by Naandi Foundation. The programme supplements academic education with life skills, soft skills, communication skills, presentation skills and interview skills. The proposal supplied for the programme is dated 23-09-2025 and describes it as an add-on employability skill training initiative for final-year passing-out Polytechnic female students under Mahindra & Mahindra's CSR initiative.

2. Programme Details

Particular	Details
Programme	Employability Skill Training Programme – Mahindra Pride Classroom
Type	Workshop / STTP / Add-on Employability Skill Training
Organized by	Government Polytechnic, Lakhisarai
Coordinator	Shri Suraj Kumar, Department of Mechanical Engineering
Implementing organization	Naandi Foundation – Mahindra Pride Classroom
CSR support	Mahindra & Mahindra
Mode	Offline
Duration	40 Hours / 7 Days / 20 Sessions
Target group	Final-year passing-out female Polytechnic students, as specified in the proposal
Batch size	50–60 students per batch, as specified in the proposal
Assessment	Pre- and Post-Assessment; GD, Extempore and Mock Interview as required

3. Objectives

- Help students overcome the fear of speaking in English.
- Instill confidence and develop socially aware and responsible citizens.
- Equip learners with skills and knowledge required to enhance employability.
- Increase students' employability quotient.
- Improve personal and professional effectiveness.


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GOVERNMENT POLYTECHNIC, LAKHISARAI

DETAILED EVENT REPORT

SMART BIHAR HACKATHON 2024

(Held under Center of Excellence – COE)

कार्यक्रम	Smart Bihar Hackathon 2024
अवधि	02 सितम्बर 2024 से 04 सितम्बर 2024
स्थान	Government Polytechnic, Lakhisarai
प्रमुख स्थल	Rooms 106, 108, CNC Lab एवं Assembly Hall
मुख्य समन्वयक	Shri Suraj Kumar, Lecturer, Mechanical Engineering & HOD
आयोजक प्राधिकरण	Office of the Principal, Govt. Polytechnic Lakhisarai

Reference: Notice No. 652 and Office Order No. 653 dated 28.08.2024

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Government Polytechnic Lakhisarai

Department of Mechanical Engineering

¼North of Vidyapeeth Chowk Lakhisarai- 811311½

Email ID- deptofmechengglakhisarai@gmail.com, Mob:++917766887621

Paper Published/Awards/Recognition Received By Projects At State/ National Level:-

Sl No.	Register no./Student Name/ Faculty Name	Project Name/Paper Published	Session	In-House/ Industry Projects
1.	Piyush Raj, Harsh Raj, Rohit Kumar, Prince Raj	3D Printing	2022-23	Industry Project
2.	Sakshi Sinha	Sinha, S., Sahoo, V. (2024). Gear Profile with Synthetic Curves: A Comparison Study. In: Lecture Notes in Mechanical Engineering. Springer, Singapore. DOI: https://doi.org/10.1007/978-981-97-0472-9_49	2023-24	Industry Related Paper
3.	Suraj Kumar	Design and Development of Non-Contact Image Processing Technique to Monitor Surface Texture During Turning. DOI: https://doi.org/10.55267/iadt	2024-25	Industry Related Paper


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प्राचार्य का कार्यालय
राजकीय पोलिटेकनिक लखीसराय – 811311

कार्यालय आदेश संख्या:- 197

लखीसराय/दिनांक- 21.02.2023

कार्यालय आदेश

स्टूडेंट क्लब राजकीय पोलिटेकनिक, लखीसराय द्वारा सर सी० वी० रमन विज्ञान दिवस – 2023 के अवसर पर छात्र/छात्राओं को विज्ञान में हुए नवाचार एवं विकास से अवगत कराते हुए नवाचार के लिए प्रोत्साहन हेतु दिनांक – 22.02.2023 समय 01:00 बजे से संस्थान के सभागार में Science Quiz, Debate एवं दिनांक – 28.02.2023 को Speech, Drawing and Painting प्रतियोगिता का आयोजन किया जा रहा है।

इस प्रतियोगिता के संचालन एवं निर्णायक मंडल में निम्नांकित व्याख्याताओं को नामित किया जाता है।

1. डा० पंकज कुमार बैठा, व्याख्याता (भौतिकी)
2. डा० राकेश रंजन, व्याख्याता (गणित)
3. डा० ब्रजेश कुमार, व्याख्याता (अंग्रेजी)
4. श्री सूरज कुमार, व्याख्याता (यांत्रिकी)
5. श्री मुकेश कुमार, व्याख्याता (असैनिक)
6. श्री मंजीत कुमार, व्याख्याता (यांत्रिकी)


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प्राचार्य 21.02.2023
राजकीय पोलिटेकनिक, लखीसराय
Principal
Govt. Polytechnic, Lakhisarai

GOVERNMENT POLYTECHNIC LAKHISARAI

ROAD SAFETY AWARENESS PROGRAMME

Organized during the Induction Programme

01.08.2026

1. Introduction

Government Polytechnic Lakhisarai organized a Road Safety Awareness Programme for students with the objective of creating awareness about safe and responsible road-use practices. The programme was conducted as part of the student orientation/induction activities and focused on developing awareness regarding traffic rules, responsible driving behaviour, pedestrian safety and the prevention of road accidents.

2. Resource Person

The awareness session was delivered by an officer associated with the Road Transport Department, Lakhisarai District. The resource person interacted with the students and explained important aspects of road safety, traffic discipline and responsible behaviour on roads. The session provided students with practical awareness about following traffic rules and adopting safe practices while travelling.

3. Objectives of the Programme

- To create awareness among students about road safety and traffic rules.
- To promote responsible and disciplined behaviour among road users.
- To sensitize students about the causes and prevention of road accidents.
- To encourage safe practices for pedestrians, cyclists, two-wheelers and other road users.
- To highlight the importance of helmets, seat belts, speed control and compliance with traffic regulations.
- To develop a sense of civic responsibility and respect for road safety norms.

4. Event Details

Name of Event	Road Safety Awareness Programme
Institution	Government Polytechnic Lakhisarai
Date of Event	01.08.2026
Resource Person	Officer associated with Road Transport Department, Lakhisarai District
Participants	Students, faculty members and staff
Venue	Government Polytechnic Lakhisarai Conference/Seminar Hall

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प्राचार्य का कार्यालय

प्रतिवेदन

Smart Bihar Hackathon 2024

आयोजन अवधि : 02 सितम्बर 2024 से 04 सितम्बर 2024

स्थान : राजकीय पॉलिटेक्निक, लखीसराय

COE के अंतर्गत आयोजित


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Government Polytechnic Lakhisarai

Department of Mechanical Engineering

¼North of Vidyapeeth Chowk Lakhisarai- 811311¼

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8.5 Entrepreneurship Cell/Technology Business Incubator

A. Availability: -

The institute has a functional Entrepreneurship Development Cell (EDC) / Start-up Cell with defined objectives, faculty coordinators, and necessary infrastructure to promote entrepreneurship and innovation among students.

B. Management: -

EDC provides a supportive platform for students to explore entrepreneurial activities and offers technical guidance to convert innovative ideas into viable products and services for the benefit of society. Aspiring entrepreneurs are supported at every stage of their journey, from idea generation to planning, mentoring, and execution of start-up ventures.

C. Effectiveness: -

To strengthen start-up culture within the institute, a dedicated Start-up Cell has been established with faculty coordinators. The details of the faculty coordinators are given below.


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GOVERNMENT POLYTECHNIC, LAKHISARAI
REPORT ON
BETI BACHAO BETI PADHAO AWARENESS PROGRAMME

Date of Event: 01/08/2025

Introduction

Government Polytechnic, Lakhisarai organized a "Beti Bachao Beti Padhao" Awareness Programme on 01 August 2025 to create awareness among students regarding the importance of the girl child, girls' education, gender equality and women empowerment. The programme witnessed active participation of faculty members, staff and students.

Objectives of the Programme

- To create awareness about the importance of saving and educating the girl child.
- To promote gender equality and equal opportunities for girls.
- To encourage students to respect the dignity, rights and safety of women and girls.
- To spread awareness about women empowerment and girls' education.
- To motivate students to contribute towards building a gender-sensitive and inclusive society.

Brief Report of the Programme

The programme commenced with an awareness address by faculty members and resource persons. The speakers highlighted the importance of the Beti Bachao Beti Padhao Abhiyan and emphasized that the progress of society and the nation is closely linked with the education, safety and empowerment of girls.

During the session, students were sensitized about the need to eliminate gender discrimination and to provide equal opportunities to girls in education, employment, skill development and other fields. The importance of supporting girls in achieving their educational and professional goals was also discussed.

A large number of students actively attended the programme. The event included interaction with students and motivational addresses on the role of youth in promoting gender equality and women empowerment.

At the conclusion of the programme, the participants took a collective pledge to promote the message of "Beti Bachao, Beti Padhao", respect women and girls, oppose gender discrimination and contribute towards the education and empowerment of every girl child.


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Outcome of the Programme

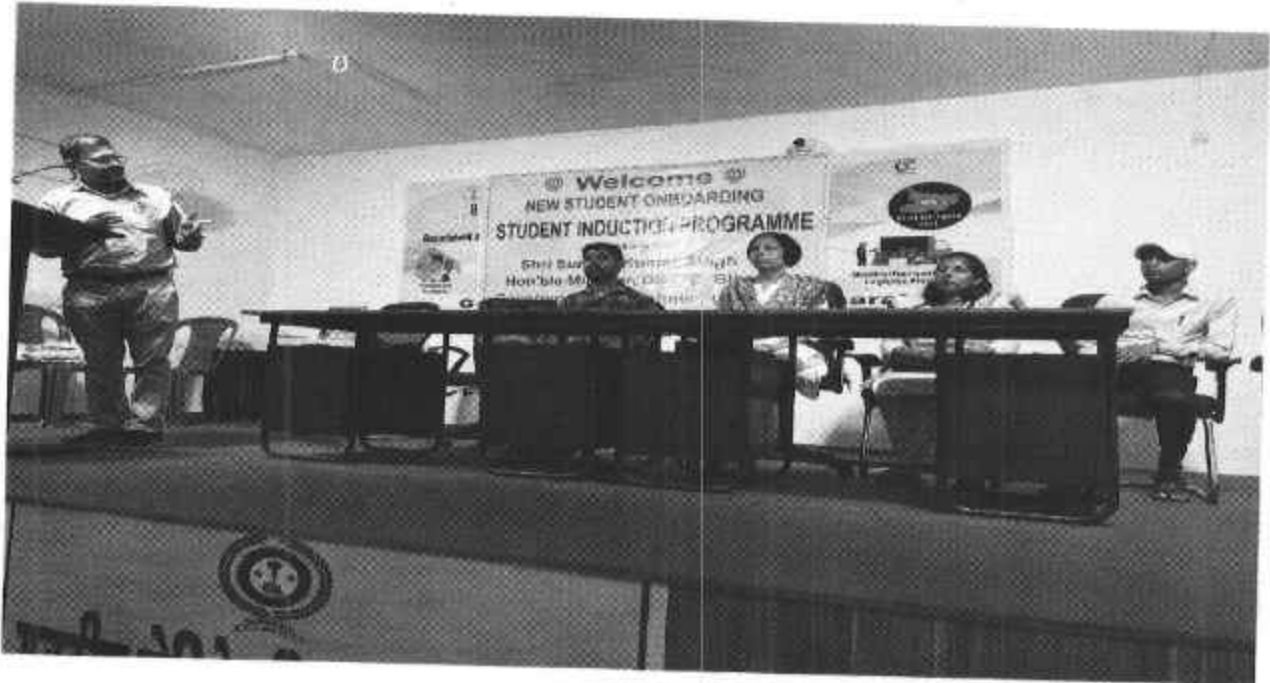
- Students developed greater awareness regarding the importance of girls' education and empowerment.
- Participants understood the need for gender equality and equal opportunities in society.
- Awareness regarding the rights, dignity and safety of girls and women was strengthened.
- Students were motivated to oppose gender discrimination and discriminatory practices.
- The collective pledge encouraged participants to actively support the objectives of the Beti Bachao Beti Padhao Abhiyan.

Conclusion

The Beti Bachao Beti Padhao Awareness Programme organized on 01/08/2025 at Government Polytechnic, Lakhisarai was successfully conducted with active participation from faculty members and students. The programme effectively conveyed the message that educating and empowering girls is essential for the development of the family, society and the nation.


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PHOTOGRAPHS OF THE PROGRAMME



Photograph 1: Faculty member addressing the participants during the awareness programme.

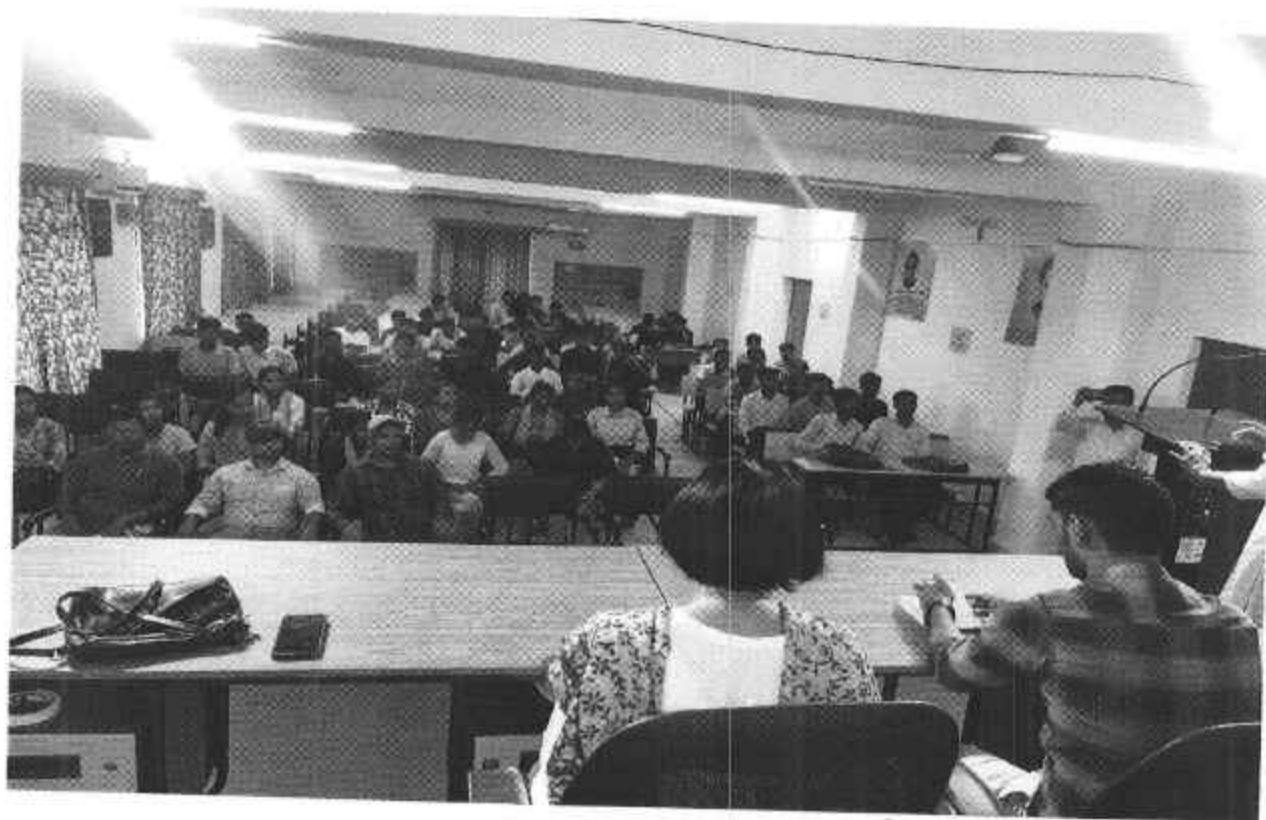


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Photograph 2: Awareness session conducted in the presence of faculty members and students.



Photograph 3: Students and faculty members actively participating in the awareness programme.



GOVERNMENT POLYTECHNIC LAKHISARAI

BLOOD DONATION CAMP

Date of Event: 28.04.2022

1. Introduction

A Blood Donation Camp was organized at Government Polytechnic Lakhisarai on 28.04.2022 with the objective of promoting voluntary blood donation and creating awareness about its importance in saving lives. The programme encouraged eligible participants to contribute towards community health and social welfare.

2. Objectives

- To create awareness among students and staff about the importance of voluntary blood donation.
- To encourage eligible and healthy individuals to donate blood for patients in need.
- To promote social responsibility, empathy and community service among students.
- To provide an opportunity for participants to receive basic health screening associated with the donation process.
- To spread awareness about safe and hygienic practices during blood donation.

3. Event Details

Name of Event	Blood Donation Camp
Date	28.04.2022
Venue	Government Polytechnic Lakhisarai
Organized By	Government Polytechnic Lakhisarai
Participants	Students, faculty members, staff and eligible donors
Nature of Programme	Blood donation and health awareness activity

4. Programme Description

The programme was conducted with medical support and focused on voluntary blood donation and related health awareness. Participants were guided through registration and preliminary screening before the medical procedure. The medical team maintained appropriate hygiene and safety practices during the activity.

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The photographs attached with this report show a donor receiving a medically supervised injection/procedure, medical personnel attending the participant, registration records and medical supplies at the camp venue. These photographs are included as documentary evidence of the health-service activity associated with the camp.

5. Outcome of the Programme

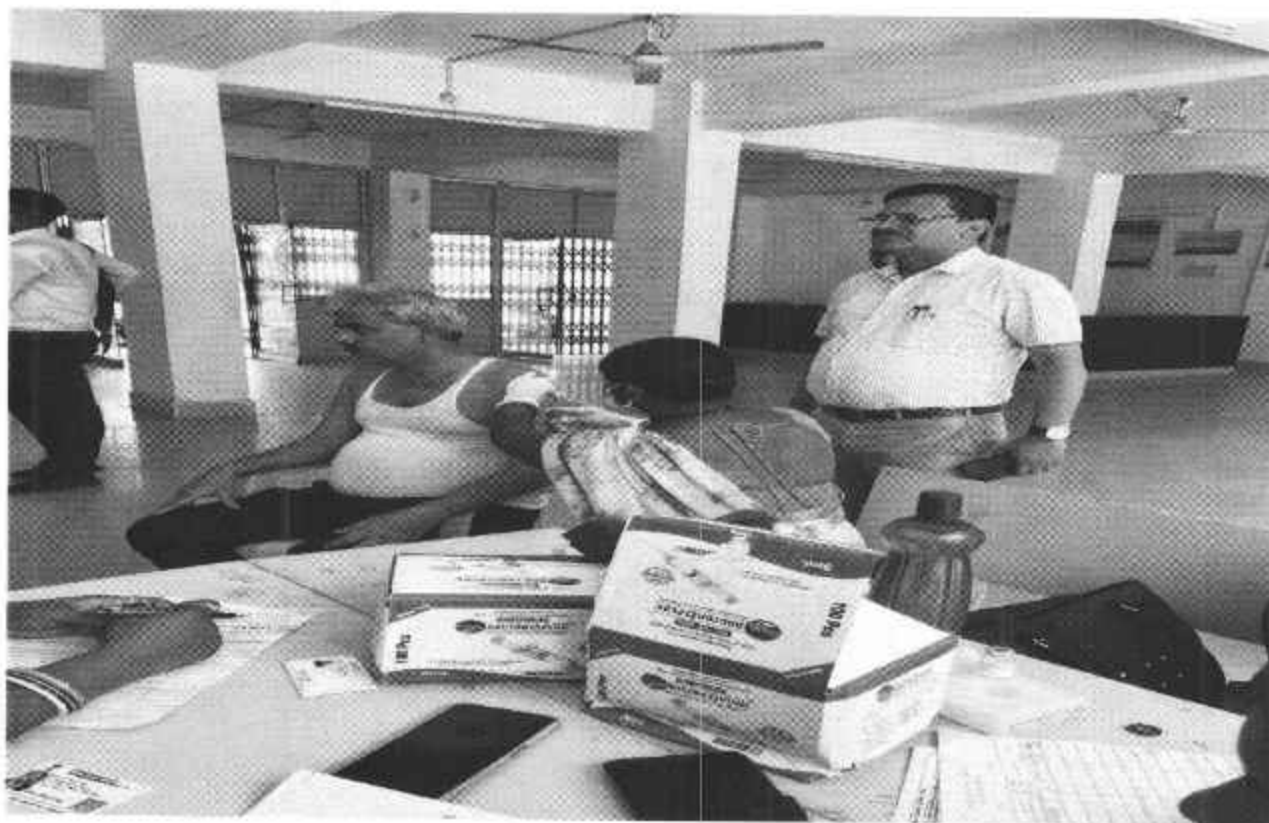
The programme helped promote awareness regarding voluntary blood donation and community health. It encouraged participants to understand the importance of contributing to healthcare services and strengthened the institution's commitment towards socially responsible activities.

6. Conclusion

The Blood Donation Camp held on 28.04.2022 was a meaningful community-oriented initiative of Government Polytechnic Lakhisarai. The activity promoted awareness about voluntary donation, medical screening, hygiene and social responsibility. Such programmes contribute to developing civic consciousness and a spirit of service among students and staff.

7. Photographic Evidence

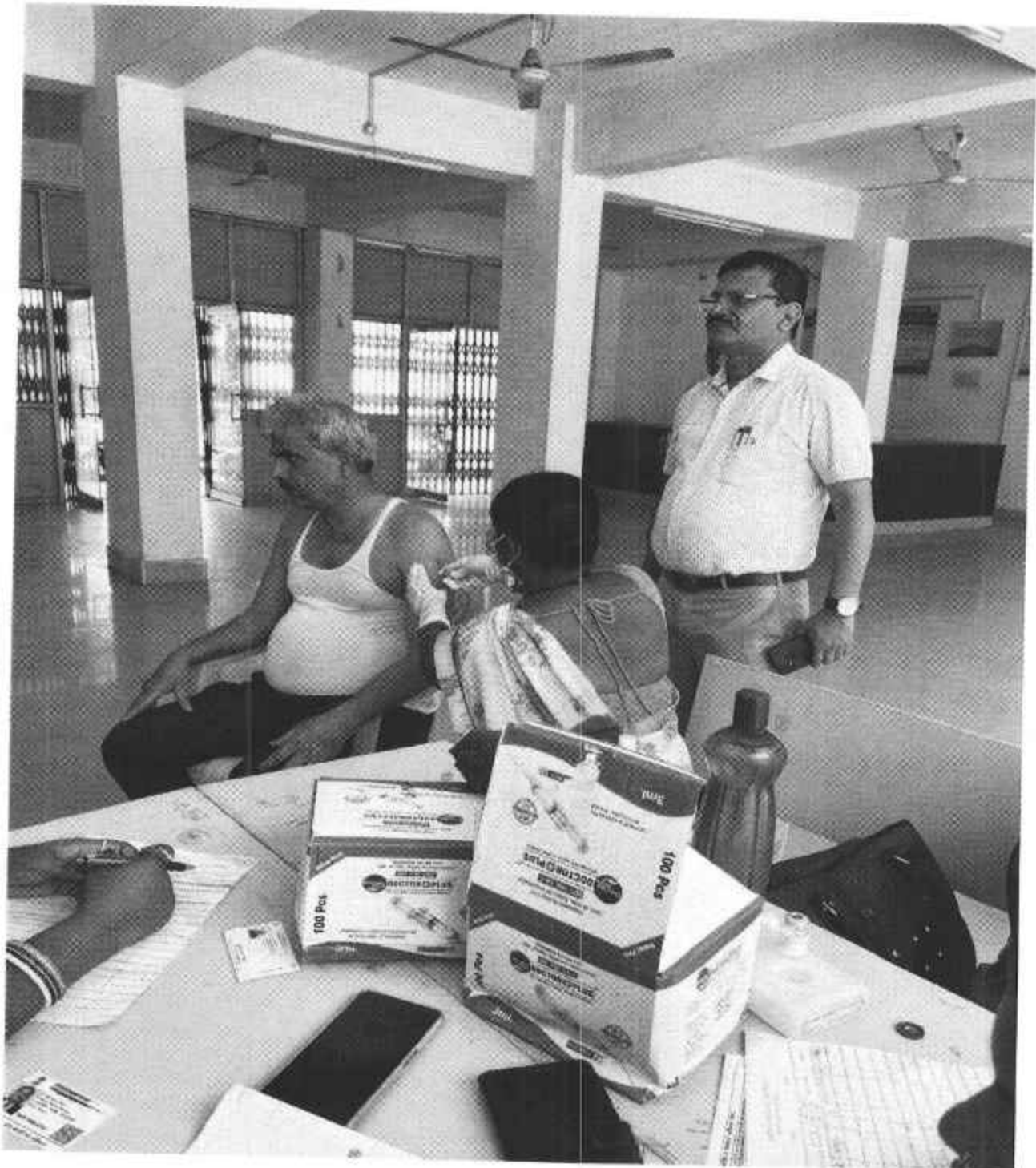
Photograph 1



Medical activity and participant screening/procedure during the camp.

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Photograph 2



Medical activity and participant screening/procedure during the camp.

8. Annexure / Supporting Evidence

- Photographs of the camp activity – attached above.

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