GOVERNMENT POLYTECHNIC ARARIA

CENTRAL LIBRARY

CRITERION 9.4: LIBRARY AND INTERNET

Library and Internet Facilities Report

1. Introduction

The Central Library of Government Polytechnic Araria supports teaching, learning, and academic activities by providing print learning resources, reading-room facilities, newspapers, and computer and internet access. This report is prepared using the library records supplied for the institution.

2. Print Learning Resources

The library's recorded print learning resources include books and journals/periodicals.

S. No.	Learning Resources	No. of Titles	No. of Volumes
1	Books	866	6,478
2	Journals / Periodicals	30	60

3. Subject-wise Stock Report

The subject-wise distribution of the library's recorded volumes is shown below.

S. No.	Subject	No. of Volumes
1	Civil Engineering	851
2	Electrical Engineering	594
3	Mechanical Engineering	1,183
4	Electronics Engineering	787
5	Computer Science Engineering	498
6	Communication	939
7	Mathematics	475
8	Physics	559
9	Chemistry	392
10	Robotics	200
	TOTAL	6,478

4. Accessibility to Students

The library provides access to facilities including a reading room and newspapers for students. An open-access digital library facility is provided for students, faculty, and staff. The supplied record states that each student may borrow up to two books per week.

5. Library Working Hours

10:00 AM to 5:00 PM on weekdays, except Sundays and holidays as per DSTTE.

6. Other Facilities Available in the Library

- Reading-room facility
- Computer and internet access
- Newspapers
- Open-access digital library

7. Internet Facility

Parameter	Details as per supplied record
Internet Service Provider	Acme Diginet Corporation Pvt. Ltd., Darbhanga
Available Bandwidth	Diginet ACME (numerical bandwidth not specified in the supplied record)
Wi-Fi Availability	Available

Parameter	Details as per supplied record
Internet Access in Labs	Available

8. Summary

• Books: 866 titles and 6,478 volumes.
• Journals / Periodicals: 30 titles and 60 volumes.
• Subject-wise stock report: 6,478 volumes across 10 listed subjects.
• Library hours: 10:00 AM–5:00 PM on weekdays, except Sundays and DSTTE holidays.
• Wi-Fi and internet access in laboratories are recorded as available.

9. Conclusion

The Central Library of Government Polytechnic Araria provides print learning resources, reading-room and newspaper access, an open-access digital library, and internet-related facilities to support academic activities. This report reflects the records supplied. The exact numerical internet bandwidth and additional network-security specifications were not stated in those records.

GOVERNMENT POLYTECHNIC ARARIA

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9.4.1 Quality of Learning Resources

A. Availability of Relevant Learning Resources including E-Resources and Digital Library

The Central Library maintains print learning resources recorded in the supplied library report and accession-register photographs. The available stock summary records 866 book titles and 6,478 book volumes, along with 30 journal/periodical titles and 60 volumes. The accession registers serve as supporting evidence for book-entry and collection records.

Table 9.4.1(a): Print Learning Resources

S. No.	Learning Resource	No. of Titles	No. of Volumes
1	Books	866	6,478
2	Journals / Periodicals	30	60

Observation

The supplied records show a documented print collection. Subject-wise stock figures are reproduced in the existing report and total 6,478 volumes. Detailed publisher-wise or year-wise acquisition totals were not specified in the supplied material.

B. Digital Library and E-Resources

The existing report records an open-access digital library facility for students, faculty, and staff. Computer and internet access are also recorded as available. The supplied records do not identify specific subscribed e-resource databases, e-book platforms, or a Learning Management System; these should be added only if confirmed by the institution.

C. Accessibility to Students

The library provides a reading-room facility, newspapers, computer and internet access, and an open-access digital library. According to the supplied record, each student may borrow up to two books per week. Library working hours are 10:00 AM to 5:00 PM on weekdays, except Sundays and DSTTE holidays.

GOVERNMENT POLYTECHNIC ARARIA

CENTRAL LIBRARY | CRITERION 9.4: LIBRARY AND INTERNET

9.4.2 Internet Facilities

The supplied institutional record indicates that internet connectivity is available in laboratories and that Wi-Fi is available. Internet services support academic access to digital learning resources and online study activities.

Parameter	Details as per supplied record
Internet Service Provider	Acme Diginet Corporation Pvt. Ltd., Darbhanga
Available Bandwidth	Diginet ACME; numerical bandwidth not specified
Wi-Fi Availability	Available
Internet Access in Laboratories	Available
Internet access in other locations	Not specified in the supplied record

Internet Use for Academic Activities

Where available, the internet facility can support access to online study materials, digital-library resources, educational videos, online classes, project work, and academic communication. The supplied records confirm internet access in laboratories but do not specify measured bandwidth, campus-wide Wi-Fi coverage, or service uptime.

Network Security Arrangements

The documents supplied for this report do not confirm specific network-security arrangements such as firewall deployment, antivirus coverage, secure Wi-Fi authentication, network monitoring, or backup procedures. These details should be verified with the institution’s IT/internet service team before being represented as implemented.

Summary and Conclusion

Government Polytechnic Araria’s Central Library maintains a recorded print collection of 866 book titles and 6,478 volumes, as well as 30 journal/periodical titles and 60 volumes. The records also indicate a reading room, newspapers, open-access digital library, computer and internet access, Wi-Fi availability, and internet access in laboratories. The report is based on supplied records; unverified technical details have not been assumed.

Supporting Evidence: Accession Register Photographs

The following pages reproduce the supplied accession-register photographs as supporting documentation for the library collection.

ACCESSION REGISTER

Form GRF 35
(See Rule 190 (2) (iii))

Registra

परिग्रहण पंजिका

001

Date दिनांक	Accession Number परिग्रहण संख्या	Author लेखक	Title पुस्तक का नाम	Volume खण्ड	Publisher & Place of Publication प्रकाशक एवं प्रकाशन स्थान	Year of Publication प्रकाशन वर्ष	Pages पृष्ठ	Source स्त्रोत	Class No. वर्गांक	Book No. ग्रन्थांक	Cost मूल्य	Bill No. & Date बिल संख्या व तिथि	Withdrawn Date निरस्ती तिथि	Remarks टिप्पण
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
31/1/2022	01	Dhawan, R.K.	A Textbook Engineering Drawing		New Delhi S.Chand and Company	2016	xii, 680	Amit bookdist Amit book Depot			525	ACR-19661 09.03.2019		
31/1/2022	02	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016					525	ACR-19661 09.03.2019		
31/1/22	03	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016	xii, 680	Amit book Depot			525	ACR-19661 09-03-19		
31/1/22	04	"	"		"	"	"	"			"	"		
31/1/22	05	"	"		"	"		"			"	"		
31/1/22	06	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company New Delhi	2016	xii 680	Amit book DR107			525	ACR-19661 09-03-2019		
31/1/22	07	"	"		"	"	"	"			"	"		
31/1/22	08	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016	xii 680	Amit Book Depot			525	ACR-19661 0903.19		
31/1/22	09	"	"		"	"	"	"			"	"		
31/1/22	10	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016	xii, 680	Amit book Delot			525	ACR-19661 09-03-2019		
31/1/22	11	"	"		"	"	"	"			"	"		
31/1/22	12	"	"		"	"	"	"			"	"		
31/1/22	13	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company New Delhi	2016	xii 680	Amit book Depot			525	ACR-19661 09-03-2019		
31/1/22	14	"	"		"	"	"	"			"	"		
31/1/22	15	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016	xii, 680	Amit book Depot			525	ACR-19661 09-03-2019		
31/1/22	16	"	"		"									
31/1/22	17	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company New Delhi	2016	xii, 680	Amit book Depot			525	ACR-19661 09-03-2019		
31/1/22	18	"	"		"	"	"	"			"	"		
31/1/22	19	"	"		"	"	"	"			"	"		
01/02/22	20	Dhawan, R.K.	A Textbook of Engineering Drawing		S. Chand and company New Delhi	2016	xii 680	Amit book Depot			525	ACR-19661 09-03-2019		
01/02/22	21	"	"		"	"	"	"			"	"		
01/02/22	22	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and company, New Delhi	2016	xii 680	Amit book Depot			525.00	ACR-19661 09-03-19		
01/02/22	23	"	"		"	"	"	"			"	"		
01/02/22	24	"	"		"	"	"	"			525	ACR-19661 09-03-2019		
01/02/22	25	Dhawan, R.K.	A Textbook of Engineering Drawing		S.Chand and Company, New Delhi	2016	xii 680	Amit book Depot			"	"		

Special References Regarding the Books :

Special References Regarding the Books :

ACCESSION REGISTER

Form GRF 35
(See Rule 190 (2) (iii))

Registra

परिग्रहण पंजिका

Date दिनांक	Accession Number परिग्रहण संख्या	Author लेखक	Title पुस्तक का नाम	Volume खण्ड	Publisher & Place of Publication प्रकाशक एवं प्रकाशन स्थान	Year of Publication प्रकाशन वर्ष	Pages पृष्ठ	Source स्त्रोत	Class No. वर्गांक	Book No. ग्रन्थांक	Cost मूल्य	Bill No. & Date बिल संख्या व तिथि	Withdrawn Date निकासी तिथि	Remarks विवरण
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	24 76	Bhattacharya, S.K	Basic Electrical and Electronics Engg.		Dorling Kindersley (P) India New Delhi	2012	747	Amit Book Depot			469.00	ACR-24645 09-01-21		
06/04/22	24 77	Bhattacharya, S.K.	Basic Electrical and Electronics Engineering		Dorling Kindersley (P) India New Delhi	2012	747	Amit Book Depot			469.00	ACR-24645 19.01.2021		
06/04/22	24 78	Behera, C.R.	Basic Electrical Engineering		B.K. Publications (P) limited Odisha.	2020	335	Amit Book Depot			450.00	ACR-24645 19.01.2021		
	24 79	"	"		"	"	"	"			"	"		
	24 80	"	"		"	"	"	"			"	"		
	24 81	"	"		"	"	"	"			"	"		
	24 82	"	"		"	"	"	"			"	"		
	24 83	"	"		"	"	"	"			"	"		
	24 84	"	"		"	"	"	"			"	"		
	24 85	"	"		"	"	"	"			"	"		
	24 86	"	"		"	"	"	"			"	"		
06/04/22	24 87	Behera, C.R.	Basic Electrical Engineering		B.K. Publications (P) limited Odisha	2020	335	Amit Book Depot			450.00	ACR-24645 19.01.2021		
06/04/22	24 88	Nagsarkar, T.K.	Basic Electrical Engineering		Oxford University Press New Delhi	2019	xiv, 567	Amit Book Depot			600.00	ACR-24645 19.01.21		
	24 89	"	"		"	"	"	"			"	"		
	24 90	"	"		"	"	"	"			"	"		
	24 91	"	"		"	"	"	"			"	"		
	24 92	"	"		"	"	"	"			"	"		
	24 93	"	"		"	"	"	"			"	"		
	24 94	"	"		"	"	"	"			"	"		
	24 95	"	"		"	"	"	"			"	"		
06/04/22	24 96	Nagsarkar, T.K.	Basic Electrical Engineering		Oxford University Press New Delhi	2019	xiv, 567	Amit Book Depot			600.00	ACR-24645 19.01.2021		
06/04/22	24 97	Nagsarkar, T.K.	Basic Electrical Engineering		Oxford University Press New Delhi	2019	xiv 567	Amit Book Depot			600.00	ACR-24645 19.01.2021		
06/04/22	24 98	Sahadev, S.K	Basic Electrical Engineering		Pearson India Education Service Pvt, Ltd, Noida	2020	xxii, 744	Amit Book Depot			487.00	ACR-24645 19.01.2021		
	24 99	"	"		"	"	"	"			"	"		
	25 00	"	"		"	"	"	"			"	"		

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	2501	Shadev, S.K	Basic electrical engineering		Person India Education Service Pvt. Ltd. New Delhi	2020	xxii 744	Amit Book Depot			489.00	ACR-24645 19-01-21		
	2502	"	"		"	"	"	"			"	"		
	2503	"	"		"	"	"	"			"	"		
	2504	"	"		"	"	"	"			"	"		
	2505	"	"		"	"	"	"			"	"		
	2506	"	"		"	"	"	"			"	"		
06/04/22	2507	Sohdev, S.K	Basic Electrical Engineering		Pearson India education Service Ltd, Noida	2020	xxii, 744	Amit Book Depot			489.00	ACR-24645 19-01-2021		
06/04/22	2508	Mehta, V.K	Basic Electrical Engineering		S.Chand & company Ltd New Delhi	2020	ix, 989	Amit Book Depot			699.00	ACR-24645 19-01-2021		
	2509	"	"		"	"	"	"			"	"		
	2510	"	"		"	"	"	"			"	"		
	2511	"	"		"	"	"	"			"	"		
06/04/22	2512	Mehta, V.K	Basic Electrical Engineering		S Chand & Company Ltd. New Delhi	2020	ix, 989	Amit Book Depot			699.00	ACR-24645 19-01-2021		
06/04/22	2513	Theraja, B.L	Basic Electronics Solid State		S.Chand & Company Ltd New Delhi	2021	xx, 715	Amit Book Depot			575.00	ACR-24645 19-01-2021		
	2514	"	"		"	"	"	"			"	"		
	2515	"	"		"	"	"	"			"	"		
	2516	"	"		"	"	"	"			"	"		
06/04/22	2517	Theraja, B.L	Basic Electronics Solid State		S. Chand & company Ltd New Delhi	2021	xx, 715	Amit Book Depot			575.00	ACR-24645 19-01-2021		
06/04/22	2518	Muthu, K.U	Basic Structural Analysis		I.K. International Publishing House Pvt. Ltd, New Delhi	2012	xi, 625	Amit Book Depot			365.00	ACR-24645 19-01-2021		
	2519	"	"		"	"	"	"			"	"		
	2520	"	"		"	"	"	"			"	"		
	2521	"	"		"	"	"	"			"	"		
06/04/22	2522	Muthu, K.U	Basic Structural Analysis		I.K. International Publishing House Pvt. Ltd, New Delhi	2012	xi, 625	Amit Book Depot			365.00	ACR-24645 19-01-2021		
06/04/22	2523	Bindra, S.P	Principle and Practice of Bridge Engineering		Dhanpat Rai Publication(P) Ltd New Delhi	2018	viii, 489.	Amit Book Depot			130.00	ACR-24645 19-01-2021		
	2524	"	"		"	"	"	"			"	"		
	2525	"	"		"	"	"	"			"	"		

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	4976	〃	〃	〃	〃	〃	〃	〃			〃	〃		
	4977	〃	〃	〃	〃	〃	〃	〃			〃	〃		
2/3/24	4978	SENIOR JOHN M.	OPTICAL FIBER COMMUNICATIONS PRINCIPLES AND PRACTICE	3rd Edition	PEARSON Dorling Kindersley (INDIA) PVT. LT. NEW DELHI	2013	1076	VINAYAK BOOK DISTRIBUTORS			1000/-	V/CR/22-23/0540 13/03/23		
	4979	〃	〃	〃	〃	〃	〃	〃			〃	〃		
	4980	〃	〃	〃	〃	〃	〃	〃			〃	〃		
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	4986	〃	〃	〃	〃	〃	〃	〃			〃	〃		
	4987	〃	〃	〃	〃	〃	〃	〃			〃	〃		
2/3/24	4988	OPPENHEIM ALAN V., WILLSKY ALAN S. NAWAB S. HAMID	SIGNALS AND SYSTEMS	2nd Edn	PEARSON INDIA EDUCATION PVT. LT. NOIDA U.P.	2021	994	VINAYAK BOOK DISTRIBUTORS			815/-	V/CR/22-23/0540 13/03/23		
	4989	〃	〃	〃	〃	〃	〃	〃			〃	〃		
	4990	〃	〃	〃	〃	〃	〃	〃			〃	〃		
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	4997	〃	〃	〃	〃	〃	〃	〃			〃	〃		
2/3/24	4998	PROAKIS JOHN G., MANOLAKIS DIMITRIS G.	Digital Signal Processing: Principles, Algorithms, and Applications.	4th Edn	PEARSON INDIA EDUCATION PVT. LT. Sector-16 NOIDA U.P.	2023	1136	VINAYAK BOOK DISTRIBUTORS			975/-	V/CR/22-23/0540 13/03/23		
	4999	〃	〃		〃	〃	〃	〃			〃	〃		
	5000	〃	〃		〃	〃	〃	〃			〃	〃		

Special References Regarding the Books :

Special References Regarding the Books :