

**4.2.1 Library is automated with digital facilities using Integrated Library Management System (ILMS), adequate subscriptions to e-resources and journals are made. The library is optimally used by the faculty and students**

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## Introduction

S.P.B Patel Engineering College has a fully automated, spacious Library Resource Centre that has a rich collection of book volumes, and e-books and subscribes to various national and international journals in the domain of technology and engineering. The Central Library of the college has kept pace with emerging challenges, perhaps one of the best technical libraries in the region. The other services comprise of reading facilities, SOUL 2.0 Library software, DELNET service, Interlibrary loan, National Digital Library membership, CDs and electronic data, flat-screen computers and Wi-Fi internet.

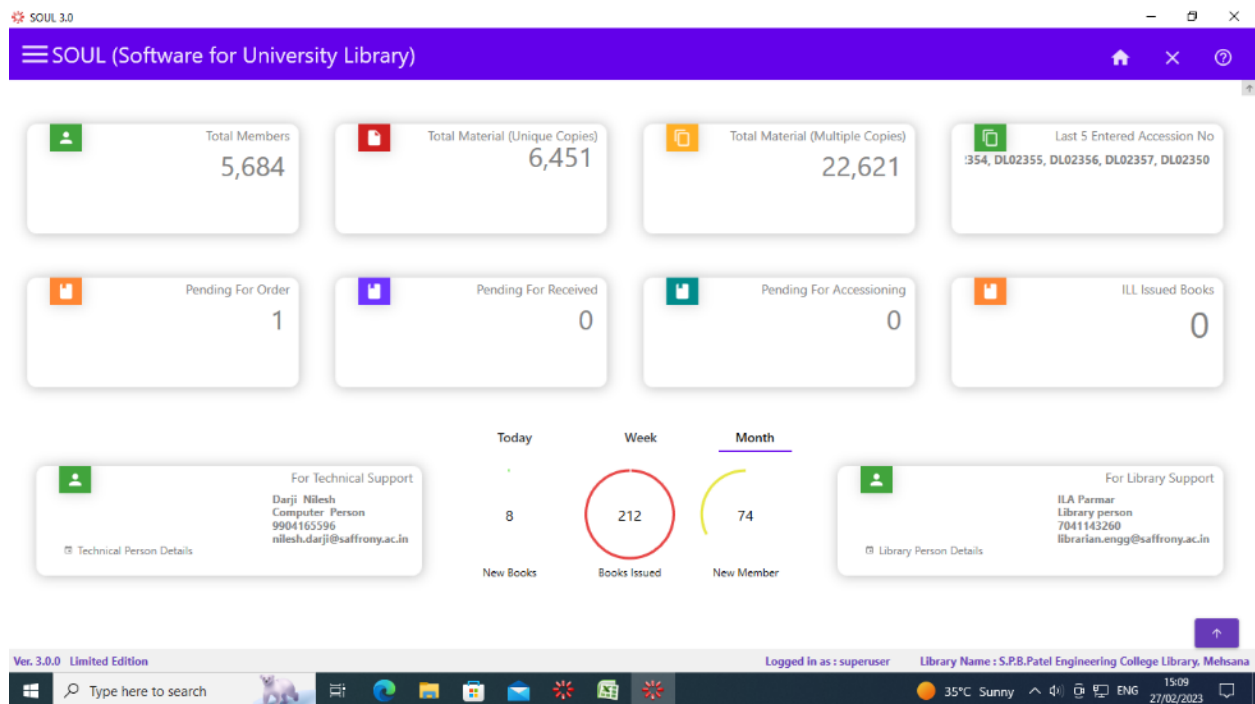
Particular	Details of Library -Sample
<b>library Area</b>	654.6 sq.m.
<b>Seating Capacity</b>	136 Chairs, 34 Tables,14 Chairs internet users
<b>No. of Book Titles available</b>	Diploma 577, Degree 6082
<b>No. of Book Volumes available</b>	Diploma 2611 Degree 20808
<b>No. of Journals available</b>	37
<b>No. of Newspapers available</b>	3
<b>No. of CDs available</b>	1726
<b>No of Students Project Reports available</b>	Internship report -434, Project Report-195
<b>Availability of remote access for e-resource</b>	Yes
<b>Digital Library</b>	e-Journals , e-Books
<b>No. of Computer</b>	15 Computers, RAM 2 GB, HDD 150

Online E-Resource (Details of Library -Sample)	Details of Library -As on Dated 03.04.2024
<b>E-Journals, E-Books:(DELNET)</b>	E-Books - 1384, E-Journals -506
<b>National Digital Library (NDL)</b>	Yes ( <a href="https://ndl.iitkgp.ac.in/">https://ndl.iitkgp.ac.in/</a> )
<b>Swayam (Free Online Education)</b>	Yes ( <a href="https://swayam.gov.in/">https://swayam.gov.in/</a> )
<b>NPTEL (Free Online Education Video)</b>	Yes ( <a href="https://nptel.ac.in/">https://nptel.ac.in/</a> )

<b>Manuscripts, Rare Books &amp; Archival Materials</b>	Yes ( <a href="https://discovery1.delnet.in/Search/Home">https://discovery1.delnet.in/Search/Home</a> )
<b>Language Learning Portal</b>	Yes ( <a href="https://discovery1.delnet.in/Search/Home">https://discovery1.delnet.in/Search/Home</a> )

<b>Library Automation (Details of Library -Sample)</b>	<b>Details of Library -As on Dated 03.04.2024</b>
<b>Name of the Software</b>	SOUL
<b>Mode of Automation</b>	Partially
<b>Version of Software</b>	SOUL 3.0
<b>Year of Automation</b>	2006
<b>Book Search</b>	Web Opac for Book Searching

# Soul Software Interface



**SOUL 3.0**

**Circulation**

Transaction Menu | Search By Title | Overdue Charges | Book-bank Issue | Reminder | Circulation Group | Stock Verification | Member Login | Book Transfer | Reports

Transactions -> Transaction Menu

**Transaction Menu**

**Book/Member Details**

Accession No: \_\_\_\_\_ Member Code/Member ID: \_\_\_\_\_

**Member Details**

Member Name	Category	Current Due
Member Code	Department	Course Designation
Member ID	Item(s) Issued	Total Allowed Books

Remove Item Remove All Item(s)

**Issued / Reserved Book Details**

Borrowing Member: \_\_\_\_\_ Reservation Details: \_\_\_\_\_

Member: \_\_\_\_\_

Issue/Due Date: \_\_\_\_\_

**Privileges Details**

Print Issue Slip

Issue [F3]  
Return [F4]  
Renewal [F6]  
Reserve [F7]  
Issue (On-Premises)  
Return (On-Premises)  
Lost  
Missing  
Damage  
Withdraw  
Reminder  
Over Due

17°C Partly sunny 09:51 08/01/2024

Stamp: S.P.B. Patel Engineering College Library, Melsana  
Signature: [Handwritten Signature]  
3

Circulation

Membership Transaction Inter Library Loan (ILL) Maintenance

Transaction Menu Search By Title Overdue Charges Book-bank Issue Reminder Circulation Group Stock Verification Member Login Book Transfer Reports

transactions ->



SOUL 3.0

Catalogue

Catalogue -> Cataloguing Process -> Data Operation -> Book Bibliographic Details (Predefined)

Main Entry Optional Entry

Leader Book nam a22 4a 4500 Modify Fixed Field (006/8) 180724n ii ||gr|||Z||||e Modify

Title Statement (245) Edition Statement (250)

Title added enti Nonfilingcharac

Title \$a Machine Design Number of part \$n Rem.of Edition \$a

Remainder of Title \$b Statement of responsibility \$c R.B.Patil Name of part \$p Rem.of Edition \$b

Contributors

Personal Name(100) Corporate Name(110) Meeting Name(111) Uniform Name(130)

Personal name(100/700) Type of personal name entry element 0 Type of added entry/Thesaurus Added Entry

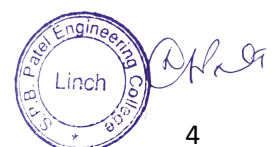
Personal name \$a R.B.Patil Dates associated with a name \$d

Relator term \$e Author Fuller form of name \$q

Publisher Information (260)

Name \$b Tech-Max Publication Place \$a Pune Language Class No. \$a 621.815

Date \$c Country India ISBN (020) \$a 93-5224-361-7





## Bill of Soul software

# INFLIBNET

## सूचना एवं पुस्तकालय नेटवर्क केन्द्र

(विश्वविद्यालय अनुदान आयोग का स्वायत्त अंतर विश्वविद्यालय केन्द्र)

### Information and Library Network Centre

(An Autonomous Inter-University Centre of UGC)

## INVOICE

No. INF/SOUL/1009/2006

13<sup>th</sup> November, 2006

The Principal  
S P B Patel Engineering College  
Nr. Saffrony Holiday Resort,  
Ahmedabad - Mehsana Highway,  
Linch- 384 435, Dist Mehsana  
Gujarat

SR. NO.	DESCRIPTION	QUANTITY	AMOUNT (RUPEES)
01.	SOUL Software (College Version) on CD Along with hardware lock and user manual. (Without Multilingual Interface Card.)	01 No.	15,000.00
SUB TOTAL			15,000.00
TAXES			--
TOTAL AMOUNT RS.			15,000.00

### GENERAL CONDITIONS :

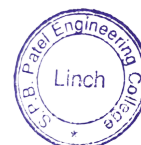
1. The payment should be made immediately on completion of training of your person at INFLIBNET Centre and handing over of SOUL to him/her by way of Demand Draft drawn on any Nationalized Bank, in favour of "The Director, INFLIBNET Centre" payable at "Ahmedabad". You are requested to send the DD for the full amount and do not recover the bank charges from above amount.
2. In case if you desired to get the software without training, then after the receipt of Demand Draft, it will be dispatched.
3. Taxes will be extra as applicable, presently Nil.
4. A free training on Installation and Operation of SOUL software will be conducted at INFLIBNET Centre, Ahmedabad. Dates will be conveyed in advance, you may depute a person for this training programme, whose TA/DA will be borne by your University/College /Institute.
5. The above software is warranted for a period of one year from the date of supply.

(C. K. Shah)

Admn. Officer (GS)

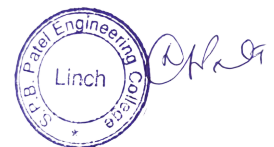
For and on behalf of the  
Director, INFLIBNET Centre

पता : सूचना एवं पुस्तकालय नेटवर्क केन्द्र, गुजरात युनिवर्सिटी गेस्ट हाउस के निकट, पोस्ट बॉक्स नं. 4116, नवरंगपुरा, अहमदाबाद - 380 009.  
Address : INFLIBNET Centre, Near Gujarat University Guest House, Post Box No. 4116, Navrangpura, Ahmedabad-380 009.  
दूरभाष/Tele : 079-26304695, 26308528, 26305971, 26300002, 26303498, 62301972 ईमेल/E-mail : root@inflibnet.ac.in  
फैक्स/Fax : 079-26300990, 26307816 वेबसाइट/Web Site : www.inflibnet.ac.in



## Details of Books, Title, Volume, and National and international journals

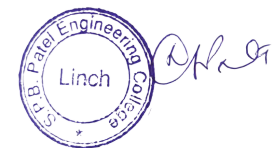
Sr.No.	Branch	Available Title	Available Volume	National
<b>Degree</b>				
1	Mechanical	741	3730	5
2	Automobile	41	169	1
3	Civil	466	2455	5
4	CE/IT	1109	4160	16
5	EC	511	2023	2
6	Electrical	174	778	1
7	General	1357	2608	7
<b>Total</b>		<b>4399</b>	<b>15923</b>	
<b>Diploma</b>				
1	Mechanical	52	428	
2	Automobile	47	240	
3	Civil	88	480	
4	Comp.	21	35	
5	General	358	1283	
<b>Total</b>		<b>566</b>	<b>2466</b>	<b>37</b>
<b>Book Bank</b>				
Sr.No.	Branch	No. of Title	No.of Copy/Volume	
1	Mechanical	12	81	
2	Civil	9	83	
3	CE/IT	3	56	
4	Electrical	5	14	
5	EC	4	10	
6	H&SC	15	260	
<b>Total</b>		<b>48</b>	<b>504</b>	
<b>General Register (MBA)</b>				
<b>Total</b>		<b>588</b>	<b>2392</b>	
<b>Specimen Copy-Register</b>				
<b>Total</b>		<b>1020</b>	<b>1962</b>	
<b>Total</b>		<b>6621</b>	<b>23,247</b>	<b>37</b>





# National Digital Library

The screenshot displays the National Digital Library of India (NDLI) website. The header includes the URL 'ndliitkgp.ac.in', navigation links for 'Browse' and 'Search', and user options for 'NDLI Club', 'Language', and a user profile 'Hirma Soni'. The main banner features the NDLI logo, the text 'National Digital Library of India', and the tagline 'One Library All of India'. It also mentions sponsorship by the Ministry of Education, Government of India, and development by the Indian Institute of Technology Kharagpur. A search bar is present with the text 'Search over 0 resources' and a language dropdown set to 'English'. Below the banner, there are three main sections: 'STUDY AT HOME' with buttons for School, CBSE Examination Preparatory (marked as NEW), Engineering, Science, Humanities, Literature, and Law & Management; 'COVID-19 RESEARCH REPOSITORY' with buttons for Scholarly Publications, Data Sets, Documents & Videos, Journals & Conferences, Ideas & Funding, and Challenges & Startup; and 'FEATURED COLLECTIONS' with buttons for Birth Centenary of Satyajit Ray, On this Day, Person of the Week: Mother Teresa, Topic of the Week: World War II, and Talks & Webinars.



## Engineering

This contains lecture videos and notes of NPTEL/SWAYAM courses, presentations used by faculties in classes, online class lectures, questions/solutions of common subjects for students of all engineering discipline.

▶ Common Subjects

▶ Aerospace Engineering

▶ Architecture

▶ Chemical Engineering

▶ Civil Engineering

▼ Computer Science & Engineering

🔗 Presentations: Science Supercourse

🔗 Video lectures, Notes: MIT OpenCourseware

🔗 Video Lectures, Web Course : NPTEL

🔗 Video Lectures, Web Course : Swayam (NPTEL)

🔗 Videos, Texts : SWAYAM :: UGC - MOOCs

🔗 Video Lectures: Spoken Tutorial

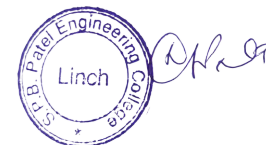
🔗 Video Lectures on Machine Learning: YouTube

🔗 Video Lectures : CED

🔗 Video Lectures on Two Dimensional Array : Faculty Contribution

🔗 Video Lectures on Machine Learning using Python : Faculty Contribution

▶ Electrical Engineering



# Accession Register

Specimen copy.

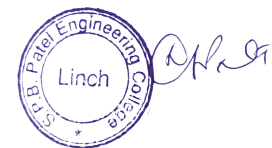
**લાયબ્રેરી જનરલ રજીસ્ટર**

નંબર No.	વિભાગીય Section No.	પુસ્તકનું નામ Name of the Book	લેખક Writer	પ્રકાશક Publisher
✓ SC	001	Field Theory	Bakshi, Vday	Technical
✓ H	002	Power Electronic	T.S. Chitode	"
✓ H	003	Digital communication	"	"
✓ H	004	Telecommunication	"	"
		and switching	K. Chandra Shekar	"
✓ TI	005	Electrical Engg.	U.A. Bakshi	"
✓ TI	006	Microprocessors	"	"
		Interfacing Technique	A.P. Godse	"
✓ TI	007	Digital signal	"	"
		Processing	T.S. Chitode	"
✓ H	008	Logic Design	A.P. Godse	"
✓ TI	009	Analog & Digital	"	"
		Comm. Engg.	T.S. Chitode	"
✓ H	010	Digital IC App.	A.P. Godse	"
✓ H	011	Data structures	"	"
		& Algorithms	Same, Shingha	"
✓ H	012	Computer Networks	Bogad V.S.	"
✓ H	013	System Programming	Puntambekar A.A.	"
✓ H	014	Object-oriented	"	"
		Modeling & design	Aina, Puro-Bs	"
✓ TI	015	Advanced computer	"	"
		Architecture & computing	Mathur, S.S.	"
✓ H	016	Computer Architecture	"	"
		& organization	Godse, A.P.	"
✓ H	017	Data communication	V.S. Baggal	"
✓ TI	018	Design of Machine	"	"
		Elements Part-I	Soni, T.S.	Nirav & Puro-Bs
✓ H	019	"	"	"
✓ H	020	"	"	"
✓ H	021	Design of Machine	Soni, T.S.	"
		Elements Part-II	"	"
✓ H	022	"	"	"

**Library General Register**

નવમુર્ગા, મહેસાણા રોડ : ૨૫૮૦૫૫

ખરીદા તારીખ Date of Purchase	કિંમત Rs. Ps.	રદ કર્યા તારીખ Date of Cancellation	રદ કરવાનું કારણ Reason of Cancellation	નોંધ Remarks	સહી Signature
—	295			Technical Pu.	
—	260			"	
—	295			"	
	190			"	
	275			"	
	325			"	
	395			"	
	210			"	
	210			"	
	375			"	
	395			"	
	250			"	
	340			"	
	260			"	
	250			"	
	225			"	
	250			"	
	400			"	
	11			"	
	11			"	
	230			"	
	11			"	



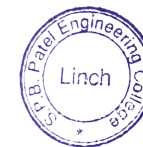
લાયબ્રેરી જનરલ રજીસ્ટર

નંબર No.	વિભાગીય Section No.	પુસ્તકનું નામ Name of the Book	લેખક Writer	પ્રકાશક Publisher
SC	528	Organization Development	French Wendell	Pearson
	FRE		L.	
	1559			
SC	508	Process Consultation	Schein Edgar	Library of Congress
	SCH		H.	
	1560			
SC	508	Process Consultation	Schein Edgar	—do—
	SCH		H.	
	1561			
SC	005.4612	Database Management Systems	Kedar Seema	Technical Publications Pune
	KED			
	1562			
SC	005.49	Systems Programming	Phonathese P.M.	Mc Graw Hill Education New Delhi
	PHA			
	1563			
SC	005.43	Operating System	Photbe I. A.	Technical Publications Pune
	PHA			
	1564			
SC	005.2762	Web Technology	Purotatbekas	—do—
	PHI		A.A.	
	1565			
SC	005.13	Complete Reference	Schildt Herbert	Mc Graw Hill Education New Delhi
	SCH			
	1566			

Library General Register

નવસારી, મહેસાણા કોલેજ : સુવંશ્રી

પ્રાપ્તિ તારીખ Date of Purchase	કિંમત Price Rs. Ps.	રદ થયા તારીખ Date of Cancellation	રદ કરવાનું કારણ Reason of Cancellation	નોંધ Remarks	સહી Signature
4-3-2021		—	Fulab Parmahaniya 4-3-2021		Trivedi
—do—		—	—do—		"
—do—		—	—do—		"
6-3-2021	350/-	—	Harshankhbhai 6-3-2021		CE
8-3-2021	—	—	—do—		CE
6-3-2021	350/-	—	—do—		CE
6-3-2021	325/-	—	—do—		CE
6-3-2021	—	—	—do—		CE



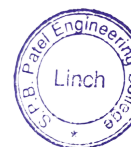


### SAFFRONY INSTITUTE OF TECHNOLOGY ACCESSION REGISTER

ACCESSION NO	CLASS NO	BOOK TITLE	AUTHOR	EDITION
1567	005.133	Data Structures Using	Thoreja Ramesh	
	THA			
1568	620.33	Engineering Economics and Management	Patel H.B.	
	PAT			
1569	153	Quantitative Aptitude	Apparwal R.S.	
	AGE			
1570	620.01515	Mathematics Vol - I	Sharma R.D.	
	SHA			
1571	620.01515	Mathematics Vol - II	Sharma R.D.	
	SHA			
1572	005.1	Software Engineering	Puntambekar A.A.	
	PUN			
1573	658.4034	Analysis & Design of Algorithms	Puntambekar A.A.	
	PUN			
1574	006.6	Computer Graphics	Gradse A.P.	
	GOD			
1575	005.71262	Advanced Java	Puntambekar A.A.	
	PUN			

### SAFFRONY INSTITUTE OF TECHNOLOGY ACCESSION REGISTER

PUBLISHER	PLACE	YEAR	PAGE	PRICE	DISTRIBUTOR & BILL DETAIL	REMARKS
Oxford University Press New Delhi	New Delhi	2011	531	-	Hasimukhbhai	EE
					Trimmankar Adarsh	
					Gift Book 5-3-2021	
Mahajan Publishing House Ahmedabad	Ahmedabad	2014	10-9	225/-	-do-	H.A.S.C.
S. Chand & Company PVT. LTD	New Delhi	1990	785	500/-	-do-	General
Shampat Rai Publications	-do-	1914	19-185	-	-do-	H.A.S.C.
-do-	-do-	1914	33-27	-	-do-	H.A.S.C.
Technical Publisher Pune	Pune	2012	10-17	225/-	-do-	CE
-do-	Pune	2015	1-47	465/-	-do-	CE
-do-	Pune	2012	5-27	395/-	-do-	CE
-do-	Pune	2016	7-36	210/-	-do-	CE

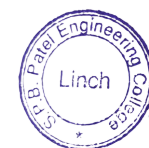


# SAFFRONY INSTITUTE OF TECHNOLOGY ACCESSION REGISTER

ACCESSION NO	CLASS NO	BOOK TITLE	AUTHOR	EDITION
1952		સાદા ૧૫૬ લીન ફીલ્મ	રૂઝ, મહેન્દ્ર	પ્રથમ
1953		સાદા ૨ સમ સમ	રૂઝ, વિભાઈ	ગીઝ
1954		સાદા ૩ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1955		સાદા ૪ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1956		સાદા ૫ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1957		સાદા ૬ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1958		સાદા ૭ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1959		સાદા ૮ સમ સમ	સાદા, સમસ- સમસસ	ગીઝ
1960	534.72	Facts and Mysteries in Elementary Particle Physics	Veltman, Martinus	
1961	621.38	Course in Physics for IIT - JEE 2007	1	
1962	526.9	Surveying	Rethaliya, R.	

# SAFFRONY INSTITUTE OF TECHNOLOGY ACCESSION REGISTER

BOOK PUBLISHER	PLACE	YEAR	PAGE	PRICE	DISTRIBUTOR & BILL DETAIL	REMARKS
સાદા ૧૫૬ લીન ફીલ્મ	સાદા/સાદા	૨૦૧૪	૬૦	૧૦૦/-		
સાદા ૨ સમ સમ	સાદા/સાદા	૨૦૧૪	૨૧૦	૨૨૦/-		
સાદા ૩ સમ સમ	સાદા/સાદા	૨૦૧૪	૧૫૧	૪૦/-		
સાદા ૪ સમ સમ	સાદા/સાદા	૨૦૧૪	૧૩૬	૧૨૦/-		
સાદા ૫ સમ સમ	સાદા/સાદા	૨૦૧૪	૧૦૩	૧૪૦/-		
સાદા ૬ સમ સમ	સાદા/સાદા	૨૦૧૪	૧૭૬	૨૦૦/-		
સાદા ૭ સમ સમ	સાદા/સાદા	૨૦૧૬	૧૨૦	૭૭/-		
સાદા ૮ સમ સમ	સાદા/સાદા	૨૦૧૬	૨૦૪	૨૨૦/-		
સાદા ૯ સમ સમ	સાદા/સાદા	૨૦૧૬	૩૪૦	૨૨૦/-		
સાદા ૧૦ સમ સમ	સાદા/સાદા	૨૦૧૬	૫૧૨	૨૨૦/-		



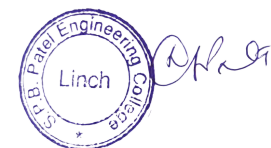




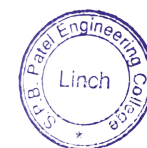




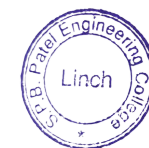
ભાષાભેદી						૨૭૦૨૨૨					
ક્રમ	ક્રમ	ટીટલ	લેખક નામ	પૃષ્ઠ	પ્રકાશન	ક્રમ	ક્રમ	ટીટલ	લેખક નામ	પૃષ્ઠ	પ્રકાશન
1	820.0062	Mastering AutoCAD 2006 and AutoCAD LT 2006	Omura, George	-	Wiley Acrom - Teach			New Delhi 2005	જે. એ. એ. એ.	10/5/2006	549.00
2	"	"	"	"	"			"	"	"	"
3	820.0062	The Complete PC Upgrade and Maintenance Guide	Mansi, Mark	16th	"			"	"	"	499.00
4	"	"	"	"	"			"	"	"	"
5	820.0062	AutoCAD 2006 and AutoCAD LT 2006	Frey, David	"	"			"	"	"	399.00
6	"	"	"	"	"			"	"	"	"
7	820.0062	AutoCAD 2006 and AutoCAD LT 2006 Bible	Feinkelstein, Ellen	"	"			"	"	"	549.00
8	"	"	"	"	"			"	"	"	"
9	820.0062	AutoCAD 2006 for Engineers & Designers	Tickam, Sham	"	Breantech press			New Delhi 2005	"	"	599.00
10	"	"	"	"	"			"	"	"	"
11	657.9519	Comdex: How to become a Sales Professional	Ghosh, Sandip	"	"			"	"	"	299.00
12	"	"	"	"	"			"	"	"	"
13	820.0062	Comdex: Tally 7.2	Agarwal, Namrata	"	"			"	"	"	199.00
14	"	"	"	"	"			"	"	"	"
15	657.95	Beginning Cryptography with Java	Hook, David	"	Wiley pub.			New Delhi 2005	"	"	429.00
16	"	"	"	"	"			"	"	"	"
17	005.13	Professional Java Bible: JSP with Spring Framework	Johnson, Rod	"	"			"	"	"	499.00
18	"	"	"	"	"			"	"	"	"
19	820.0062	Beginning Decamweaver MX 2004	Brown, Charles F	"	"			"	"	"	429.00
20	"	"	"	"	"			"	"	"	"
21	820.0062	Beginning Java Server Pages	Chopra, Vivek	"	"			"	"	"	549.00
22	"	"	"	"	"			"	"	"	"
23	820.0062	Beginning Java Script: 2nd ed	Wilton, Paul	2nd	"			"	"	"	499.00
24	"	"	"	"	"			"	"	"	"
25	820.0062	Beginning Red Hat Linux Fedora 6	Govindarajan, shishir	"	"			"	"	"	429.00
26	820.0062	Beginning VB.NET Database	Wills, Theodor	"	"			"	"	"	449.00
27	820.0062	Professional ASP.NET 1.1	Homer, Alex	"	"			"	"	"	599.00
28	"	"	"	"	"			"	"	"	"
29	820.0062	Professional C++	Solter, Nicholas	"	"			"	"	"	399.00
30	"	"	"	"	"			"	"	"	"



बायबेरी						रकम २०२२					
क्र.सं.	वर्ष	विषय	लेखक नाम	प्रमाण	प्रमाण	क्र.सं.	वर्ष	विषय	लेखक नाम	प्रमाण	प्रमाण
5452	691	Building Materials	Madhuse,	PMT		36107		Books India	20/9/07	225	00
5452	"	"	"	"	"	"	"	"	"	"	"
5453	"	"	"	"	"	"	"	"	"	"	"
5454	"	"	"	"	"	"	"	"	"	"	"
5455	"	"	"	"	"	"	"	"	"	"	"
5456	694.131029	Computational Structural Analysis, Mechanics		"	"	"	"	"	"	425	00
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5458	"	"	"	"	"	"	"	"	"	"	"
5459	"	"	"	"	"	"	"	"	"	"	"
5460	"	"	"	"	"	"	"	"	"	"	"
5461	694.45	Design of Bridge Structures	Tajudeesh,	"	"	"	"	"	"	250	00
5462	"	"	"	"	"	"	"	"	"	"	"
5463	"	"	"	"	"	"	"	"	"	"	"
5464	"	"	"	"	"	"	"	"	"	"	"
5465	"	"	"	"	"	"	"	"	"	"	"
5466	694.196	Earthquake Resistant design of Structures	Agarwal,	"	"	"	"	"	"	425	00
5467	"	"	"	"	"	"	"	"	"	"	"
5468	"	"	"	"	"	"	"	"	"	"	"
5469	"	"	"	"	"	"	"	"	"	"	"
5470	"	"	"	"	"	"	"	"	"	"	"
5471	694.2	Engineering Drawing with a primer on AutoCAD	Siddiqui,	"	"	"	"	"	"	225	00
5472	"	"	"	"	"	"	"	"	"	"	"
5473	"	"	"	"	"	"	"	"	"	"	"
5474	"	"	"	"	"	"	"	"	"	"	"
5475	"	"	"	"	"	"	"	"	"	"	"
5476	694	Environmental Engineering, Sincera, design of designer system	"	"	"	"	"	"	"	350	00
5477	"	"	"	"	"	"	"	"	"	"	"
5478	"	"	"	"	"	"	"	"	"	"	"
5479	"	"	"	"	"	"	"	"	"	"	"
5480	"	"	"	"	"	"	"	"	"	"	"
5481	690.0095	Finite element Analysis, Butte,	"	"	"	"	"	"	"	425	00
5482	"	"	"	"	"	"	"	"	"	"	"
5483	"	"	"	"	"	"	"	"	"	"	"
5484	"	"	"	"	"	"	"	"	"	"	"
5485	"	"	"	"	"	"	"	"	"	"	"
5486	690.100	Fluid Mechanics	Mohanty,	"	"	"	"	"	"	250	00
5487	"	"	"	"	"	"	"	"	"	"	"
5488	"	"	"	"	"	"	"	"	"	"	"
5489	"	"	"	"	"	"	"	"	"	"	"



क्र.सं.	क्र.सं.	विषय	लेखक/लेखिका	संस्करण	आवृत्ति	क्र.सं.	क्र.सं.	विषय	लेखक/लेखिका	संस्करण	आवृत्ति	क्र.सं.	क्र.सं.
5490	620-106	Fluid Mechanics	Maheshwari,	2nd	P.H.T.	2006	2006	Books India	02/01/07	250	00		
5491	620-5	Foundation Engineering	Varghese,			11	2006	"	"	425	00		
5492	"	"	"			11	"	"	"	"	"		
5493	"	"	"			11	"	"	"	"	"		
5494	"	"	"			11	"	"	"	"	"		
5495	"	"	"			11	"	"	"	"	"		
5496	620-151	Geotechnical Engineering	Cadotte,			11	"	"	"	"	"		
5497	"	Principles & Practice	"			11	2006	"	"	325	00		
5498	"	"	"			11	"	"	"	"	"		
5499	"	"	"			11	"	"	"	"	"		
5500	"	"	"			11	"	"	"	"	"		
5501	620-104	Introduction to	Fry,			11	2005	"	"	275	00		
5502	"	Fluid Mechanics	"			11	"	"	"	"	"		
5503	"	"	"			11	"	"	"	"	"		
5504	"	"	"			11	"	"	"	"	"		
5505	"	"	"			11	"	"	"	"	"		
5506	620-182	Limit State design	Varghese,	2nd		11	2006	"	"	295	00		
5507	"	of reinforced concrete	"			11	"	"	"	"	"		
5508	"	"	"			11	"	"	"	"	"		
5509	"	"	"			11	"	"	"	"	"		
5510	"	"	"			11	"	"	"	"	"		
5511	620-103	Prin. of Environmental	Rao, V			11	2006	"	"	225	00		
5512	"	Science & Engineering	"			11	"	"	"	"	"		
5513	"	"	"			11	"	"	"	"	"		
5514	"	"	"			11	"	"	"	"	"		
5515	"	"	"			11	"	"	"	"	"		
5516	620-04	Prin. of Transportation	Chakraborty,			11	2005	"	"	295	00		
5517	"	Engineering	"			11	"	"	"	"	"		
5518	"	"	"			11	"	"	"	"	"		
5519	"	"	"			11	"	"	"	"	"		
5520	"	"	"			11	"	"	"	"	"		
5521	620-103	Prin. of Environmental	Rao, V			11	2005	"	"	275	00		
5522	"	Engineering	"			11	"	"	"	"	"		
5523	"	"	"			11	"	"	"	"	"		
5524	"	"	"			11	"	"	"	"	"		
5525	"	"	"			11	"	"	"	"	"		



DR. S. J.



क्र.सं.	क्र.सं.	विषय	लेखक	संस्करण	प्रकाशक	प्रकाशन स्थान	वर्ष	पृष्ठ संख्या	विवरण के साथ	प्राप्ति तिथि	मूल्य	टिप्पणी
11059	005.2	Algorithms Design Foundation Analysis	Goodrich		Wiley			40	Jai Book Distributor	9/6/11	449	00
11060	621.382	Digital Communications	Proakis, J. G.	5 <sup>th</sup> ed.	McGraw Hill	New Delhi	2005	11	"	"	898	70
11061	"	"	"	"	"	"	"	"	"	"	"	"
11062	005.133	Funda. of Data Structure										
11063	"	Im c++	Horowitz,		Orient			"	"	"	375	00
11064	"	"	"	"	"			"	"	"	"	"
11065	"	"	"	"	"			"	"	"	"	"
11066	621.385	Mobile Computing	Raj Kumar	1 <sup>st</sup> ed.	Oxford	New Delhi	2010	11	"	"	350	00
11067	"	"	"	"	"	"	"	"	"	"	"	"
11068	"	"	"	"	"	"	"	"	"	"	"	"
11069	005.74	Data Mining	Pudi, Vikram	1 <sup>st</sup> ed.	"	"	2010	11	"	"	275	00
11070	"	"	"	"	"	"	"	"	"	"	"	"
11071	"	"	"	"	"	"	"	"	"	"	"	"
11072	005.74	Data Warehousing	Tharaja, Rama	1 <sup>st</sup> ed.	"	"	2010	11	"	"	285	00
11073	"	"	"	"	"	"	"	"	"	"	"	"
11074	"	"	"	"	"	"	"	"	"	"	"	"
11075	621.382.2	Modern Digital & Analog Communication	Letki,	"	"	"	"	"	"	"	525	00
11076	"	"	"	"	"	"	"	"	"	"	"	"
11077	"	"	"	"	"	"	"	"	"	"	"	"
11078	006.320	Neural Networks, Fuzzy Logic, & Genetic Algorithms	Karassakham,	"	PHI	"	"	41	Jai Book Distributor	9/6/11	325	00
11079	"	"	"	"	"	"	"	"	"	"	"	"
11080	005.1	Embedded Systems	Raj Kumar	5 <sup>th</sup> ed.	McGraw Hill	New Delhi	2010	11	"	"	425	00
11081	"	"	"	"	"	"	"	"	"	"	"	"
11082	621.384.5	Mobile Computing	Talukder, Anke	1 <sup>st</sup> ed.	"	"	2010	11	"	"	425	00
11083	"	"	"	"	"	"	"	"	"	"	"	"
11084	"	"	"	"	"	"	"	"	"	"	"	"
11085	006.621	Procedural Elements for Comp. Graphics	Razens, David E.	4 <sup>th</sup> ed.	McGraw Hill	"	2001	11	"	"	425	00
11086	"	"	"	"	"	"	"	"	"	"	"	"
11087	006.6	Data Comm. & Networking	Fernandez,	"	McGraw Hill	"	"	"	"	"	460	00
11088	"	"	"	"	"	"	"	"	"	"	"	"
11089	"	"	"	"	"	"	"	"	"	"	"	"
11090	005.13	JCR: Java	Schildt, Herbert	1 <sup>st</sup> ed.	McGraw Hill	"	2005	11	"	"	575	00
11091	620.00151	Numerical Methods For Engg.	Chapra,	"	"	"	"	"	"	"	550	00
11092	"	"	"	"	"	"	"	"	"	"	"	"
11093	514.2	Probability Random Variables	Furaylis	"	"	"	"	"	"	"	425	00

S.No	Enr No.	Name	Engg. Br.	Subject	Author	Year	Edn.	Pgs.	Price
11094	620-8803	Engg. Optimization Methods & Appln.	Roomdrom	Wiley					
11095	"	"	"	"	"				
11096	"	"	"	"	"				
11097	670	Funda. of Modern Manufacturing	Groover	"	"				
11098	"	"	"	"	"				
11099	681-52	Welding Processes & Technology	Rodman, R.S.	3 <sup>rd</sup> Ed. Khanna					
11100	"	"	"	"	"				
11101	"	"	"	"	"				
11102	"	"	"	"	"				
11103	669	Mechanical Metallurgy	Dickel	McGraw-Hill					
11104	"	"	"	"	"				
11105	"	"	"	"	"				
11106	610-6042	Engineering optimization T & P.	Rue	New Age					
11107	"	"	"	"	"				
11108	"	"	"	"	"				
11109	"	"	"	"	"				
11110	640-427	Computer Aided Engg. & Design	Brazner, Jim	2 <sup>nd</sup> Ed.	"				
11111	670-4272	Automation Production System & Computer Integrated	Groover, Mikal P.	3 <sup>rd</sup> Ed. PH7					
11112	"	"	"	"	"				
11113	"	"	"	"	"				
11114	620-915	Design of Machine Elements	Sharma, C.S.	7 <sup>th</sup> Print	"				
11115	"	"	"	"	"				
11116	"	"	"	"	"				
11117	670-385	CAD/CAM Theory & Practice	Zaid, Iqbalshin	2 <sup>nd</sup> Ed. Megazw Hill					
11118	"	"	"	"	"				
11119	670	Manufacturing Tech. Vol.	Rue,	"	"				
11120	"	"	"	"	"				
11121	686-619	Mathematical Elements For Computer Graphics	Regers, David F.	2 <sup>nd</sup> Ed.	"				
11122	"	"	"	"	"				
11123	"	"	"	"	"				
11124	621-912	Machine Tool Design	Mehtra, N.K.	2 <sup>nd</sup> Ed.	"				
11125	"	"	"	"	"				
11126	"	"	"	"	"				
11127	"	"	"	"	"				
11128	670-385	Mastering CAD/CAM	Zaid,	"	"				
11129	"	"	"	"	"				



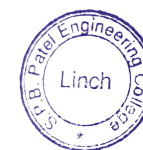


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ACCESSION NO	CLASS NO	BOOK TITLE	AUTHOR	EDITION
15830	813 SHA	Sikkani Triji Baiju	Ranchhod Shah	1 <sup>st</sup>
15831	813 BAD	Gauravanti Itihaskatha	Gijubhai Badheka	1 <sup>st</sup>
15832	813 PAN	Sahab, Mane Gambhala Te Khara	Dr. Mahambhai Panchal	9 <sup>th</sup>
15833	891-478 VIC	Gujarat-Ni Shikshan Vibhuti	Dr. Bhadraru Vichhargani	1 <sup>st</sup>
15834	891-478 SHA	Sikshan: Uttam Thi Sarvottam	Ranchhod Shah	1 <sup>st</sup>
15835	153-42 DAS	Positive Mental Attitude	B.N. Dastur	1 <sup>st</sup>
15836	920-72 VAI	Iron Lady (life-sketch) Anandibehn Patel	Tyotikumar Vaishnav	2 <sup>nd</sup>
15837	891-478 SHE	Gujaratna Ghadrviya	Dharana Sheth	1 <sup>st</sup>
15838	891-478 CHA	Acharya Te Aacharya	Anil Chevala	

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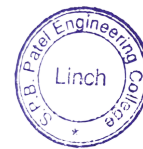
PUBLISHER	PLACE	YEAR	PAGE	PRICE	DISTRIBUTOR & BILL DETAIL	REMARKS
Navsarjan Publication	Ahmedabad	2009	72p	50/-	Gifted By Gulabhai Bharamaniya	Gifted
Adarsh Prakashan	Ahmedabad	2017	127p	125/-	"	"
Rannade Prakashan	"	2020	185p	205/-	"	"
Gurjar Prakashan	"	2011	8+384	275/-	"	"
Navsarjan Publication	"	2013	120p	130/-	"	"
Narbhari Sahitya Mandir	"	1998	86p	60/-	"	"
Adarsh Prakashan	"	2016	160p	125/-	"	"
R.R. Sheth & Co. Pvt. Ltd.	"	2012	278p	225/-	"	"
Navsarjan Publication	"	2013	138p	125/-	"	"



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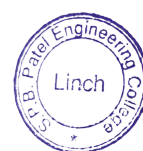
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# Students Register

March - 2022						
March - 2022						
Sr. No.	Date	Name of staff	Branch	In time	Out time	Sign.
1.	14/3/22	Anant Bansal	DI-Mech	2.15pm	2.30pm	AB
2.	22/3/22	Atul Gupta	DS-AUTO	12.50	12.55pm	Atul
April - 2022						
1	15/4/22	Deekus modi		2.00	2.15	
2	"	Niraj Sathijot		2.00	2.15	
3	16/4/22	Joseph Sibi	Civil	4:10	4:15	Joseph
4.	18/4/22	Patel Divyanshu	Mech	1:25	1:30	Patel
5.	20/4/22	Akash Modi	Mech	9:30	9:30	AK
6	20/4/22	Niraj Sathijot	Mech	11:35	4:50	Niraj
7	22-4-22	Akash Modi	Mech	10-10	10.15	AK
8	25/4/22	Divyanshu Patel	ME	10-15	10-30	Divyanshu
9.	25/4/22	Divyanshu Patel	ME	4:00	4:05	Divyanshu
10	25-4-22	Akash Modi	ME	4:00	4:10	AK
11	25-4-22	Kimani Soni	CE/IT	4:00	4:15	Kimani
MAY - 2022						
12	2/5/22	Ajay Duxey	Mech/OE	12:05	12:15	Ajay
2	11/5/22	Niraj Sathijot	ME	11:30	1:00	Niraj
3	11/5/22	Akash Modi	ME	12:50	1:00	AK
4	12-5-22	Akash Modi	ME	10:15	10:20	AK
5	12-5-22	Gulab Bambhaniger	ME	12:54	13:09	Gulab
6	16-5-22	Akash Modi	ME	10:30	10:45	AK
7	18-5-22	Akash Modi	ME	11:15	11:30	AK
8	19-5-22	Niraj	ME	9:30	9:40	Niraj
9	19-5-22	Akash Modi	ME	9:30	9:40	AK
10	20-5-22	Niraj	ME	12:40	1:00	Niraj
11	20/5/22	Divyanshu Patel	ME	12:35	12:50	Divyanshu
12	20/5/22	Akash Modi	"	"	"	AK
13	26/5/22	Kimani Soni	CE	10:00	10:15	Kimani

No.	Date	Name of Faculty	Branch	In time	Out time	Sign
Nov- 2023						
	8/11/23	Ramprikash Bani		2:20	2:30	Ru
	"	Harshik Tande		2:21	2:30	
	"	Asha prajapati	CE	10:30	2:30	ASH
	9/11/23	Jharnvi Sunsuvar	Civil	10:14	11:00	Jharnvi
	9/11/23	Manil Shah	ME	10:12	11:00	
Dec. 2023						
	11/12/23	Ramprikash Bani		2:30	2:35	Ru
	"	Harshik Tande		3:35	3:37	
	14/12/23	Asha prajapati	CE	3:35	4:00	ASH
	23/12/23	Jharnvi Sunsuvar	Civil	11:00	11:00	Jharnvi
	"	Mehul Patel	DMSC	11:00	11:00	DD
January 2023						
1	08-01-23	Ramprikash Bani				Ru
2	08-01-23	Harshik Tande				
3	08-01-23	Bhumi				Pethar
4	08-01-24	Asha prajapati	CE	2:20	2:30	ASH
5	08-01-24	Jharnvi Sunsuvar	Civil	2:21	2:30	Jharnvi
6	08-01-24	Mehul Patel	Dip.HSE	2:30	2:45	DD
7	9-1-24	Kalpesth Patel	Dip.Med	10:30		Kalpesth
8	9-1-24	Sassthak Thakkar	Dip.HSE	10:32		Sassthak
9	09-01-24	Vatmil Desai	BR Mech	2:30	2:45	Desai
10	11-01-24	Upashana Gargwani	CE	10:40	11:15	Upashana
11	11-01-24	Shubhangi Chaturvedi	CE	10:40	11:15	Shubhangi



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SR NO	ID NO/ROLL NO ENROLLMENT NO	FULL NAME	Branch	IN TIME	VISITOR SIGN
1	200390107012	Nikhil Shitka	CE	9:28	
2	200390107013	Robini	CE	9:28	
3	200390107017	Piyush Prajapati	CE	9:28	
4	200390107018	Shrey Patel	CE	9:30	
5	200390107015	Avinash Rajiv Patel	CE	9:30	
6	200390107030	Rutvi Patel	IT	9:28	Rutvi
7	200390107019	Devi Patel	CE	9:28	
8	200390107064	Heug	IT	9:28	
9	200390107063	Devarshi	IT	9:29	
10	200390107031	Kulgi	CE	10:14	
11	200390303002	Ram	ME	10:02	
12	200390303032	Habsh Thapa	ME	10:22	H.L. Thapa
13	200390303038	Prajapati Anurag	ME	10:22	Anurag
14	200390107007	Kanak	IT	11:15	
15	200390107008	Katliya	CI	11:16	
16	200390107004	Durji Jadhav	IT	12:18	
17	200390303027	Sumit	ME	12:20	S.V
18	200390303022	Jesant	ME	12:20	
19	200390107005	Karan	CE	12:30	
20	200390107006	Tunsideh	ME	12:30	
21	200390107005	Komal Kumari	IT	1:00	Komal
22	200390107014	Rushi Rathod	CE	1:45	
23	200390107012	Helen	IT	2:06	
24	200390107022	Jarini	IT	11	
25	200390107023	Ashwini	IT	11	
26	200390303024	Akshay	ME	2:30	
27	200390303022	Jighe	ME	2:32	
28	200390107061	Akshay	CE	2:45	
29	200390303014	Pradnyam	CE	2:49	
30	200390107024	Rishi	CE	3:00	
31	200390303025	Akshay	CE	3:00	A. K. Chavhan
32	200390107024	Limbua	IT	4:00	Limbua
33	11	Limbua 2	IT	11	Limbua

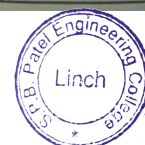




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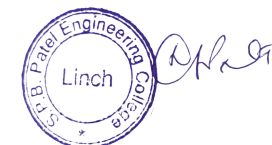
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12	216930316002	Patel Kamit	Civil	12:00	K-V Patel
13	216930306004	Mamani Ali	Civil	12:15	M.M.N
14	226930307000	Suthar Het	C.E	12:25	Het
15	226930307001	Wahid Khori	C.E	12:26	Wahid
16	226930307002	Manthan Patel	"	12:25	M.K.S
17	" 10	Livak "	"	"	V.K.B
18	" 10	Jitendra Soni	"	"	J.P.Soni
19	210390116000	Mamni Chauhan	CE	12:47	Mamni
20	210390116014	Dinkar Pandey	IT	12:50	Dinkar
21	226930316017	Armen Vodenat	ME	"	Armen
22	226930316014	Armen	ME	11	A.m.fathur
23	226930307001	Ravi .M	CE	1:00	R.S.N
24	226930316000	Sushant Sharma	M.E	1:11	Sushant
25	210390116007	Patel Sneh	IT	1:20	Sneha
26	210390116036	Nimish Patel	IT	1:20	Nimish
27	210390116036	Pratibha Arumir	ME	2:22	Pratibha
28	226930307008	Patel Shlok	CE	2:24	Shlok
29	226930307008	Patel Mann	CE	2:24	Mann
30	226930316003	Neel	ME	2:30	Neel
31	210390116001	Gurkaran Parmar	IT	2:15	Gurkaran
32	226930316004	Jash Tharia	IT	2:40	Jash
19-01-24					
1	226930316006	Jash Tharia	IT	10:05	Jash
2	226930316006	Vishans Nagi	IT	11	V.B. Nagi
3	210390116012	Tilak Patel	AG	10:10	Tilak
4	206930307012	Sanu Parmar	ME	11	Sanu
	216930307012	Harsh Shrivastava	ME	10:20	Harsh
	216930307012	Nishant Suthar	ME	10:20	Nishant
	216930316012	Haash Thorpa	ME	10:55	H.L.Thorpa
	226930316012	Vish	IT	14:55	Vish
	210390116014	Chauhan Mamni	CE	12:07	Mamni
	210390116014	Dinkar Pandey	IT	12:10	Dinkar
	216930307001	Pratibha Arumir	ME	2:00	Pratibha



# Faculty register

No	Date	Name of Faculty	Branch	In time	Out time	Sign
10	17/11/22	Prof. Khyati Chonker	H&S	10:10	10:20	
11	17/11/22	Prof. Shubhangi Chaturvedi	CE	8:10	8:10	
12	24/11/22	Tansy Shaikh	ME	10:40	10:52	
13	24/11/22	Shubhangi Chaturvedi	CE	3:00	03:20	
14	25-11-22	Prof. Akash Modi	ME	2:15	4:30	
December - 2022						
1	7/12/22	Upama Leela	CE	10:30	10:46	
2	8/12/22	Krishna Dave	H&S	3:45	3:55	
3	12/12/22	Krishna Dave	H&S	3:15	3:40	
4	20/12/22	Prof. Khyati Chonker	H&S	10:10	10:30	
5	23/12/22	Culdes Bambahiya	"	4:15	4:20	
6	26/12/22	visat. v. Patel	civil	4:20	4:30	
7	28/12/22	Visal - M	Admin	2:00	2:15	
8	20-12-22	Akash Modi	ME	1:45 PM	2:00 PM	
January - 2023						
1	3-1-23	Akash Modi	ME	11:00	11:20	
2	4-1-23	Akash Modi	ME	2:30	2:40	
3	06-01-23	Upashana Goswami	CE	11:20	12:30	
4	07-01-23	visat. v. Patel	civil	10:22	10:30	
5	10-1-23	visat. v. Patel	civil	10:13	10:16	
6	10/01/23	upashana Goswami	CE	1:50	2:30	
7	11/01/23	Ankita Choudhary	CE	15:00	15:03	
8	13/01/23	Hima Soni	CE	11:30	11:37	
9	17/01/23	Sushma Pawar	CE	2:40	2:52	
10	18/01/23	Hima Soni	CE	10:20	10:27	
11	18/01/23	Ashutosh Gohel	ME	08:10	3:15	
12	20/01/23	visat. v. Patel	civil	09:25	09:27	
13	20/01/23	upashana Goswami	CE	11:30	12:00	
14	25/01/23	visat. v. Patel	civil	10:10	10:20	
15	25/01/23	Mayank V. Patel	mech.	10:30	10:40	
16	25/2/23	Kalpesh Patel	mech.	1:20	1:20	
No	Date	Name of Faculty	Branch	In time	Out time	Sign
17	25/2/23	Vijayshah Solanki	Auto.	7:10	7:20	
18	25/01/23	Monil Shah	Mech.	1:15	1:30	
19	30/01/23	Khyati Chonker	H&S	1:50	2:00	
February - 2023						
1	1/2/23	Monil Shah	Mech.	12:40	12:50	
2	2/2/23	Ankita Choudhary	CE	11:20	11:21	
3	06-2-23	Gurind Tector	Mech.	2:15	2:20	
4	6/2/23	Shubhangi Chaturvedi	CE	4:00	4:10	
5	8/2/23	Rampadash Dhami	mech.	10:55	11:05	
6	09/02/23	Shailesh T. Patel	H&S	2:30	2:40	
7	10/2/23	Shubhangi Chaturvedi	CE	10:20	10:40	
8	10/2/23	Saethal Thakur	Mech.	11:20	11:30	
9	10/2/23	Kalpesh Patel	Mech.	11:20	11:50	
10	13/2/23	Hima Soni	CE	01:45	2:03	
11	15/2/23	Hima Soni	CE	1:35	1:39	
12	16-2-23	Akash Modi	CE	11:45	12:10	
March - 2023						
1	09-03-23	upashana Goswami	CE	3:50	4:30	
2	09-03-23	Krishna Dave	H&S	4:12	4:22	
3	15/03/23	Upama Leela	CE	11:15	11:20	
4	20/03/23	Pooja Mehta	H&S	2:45	3:10	
5	22/3/23	visat. v. Patel	civil	1:35	1:40	
6	24/3/23	Visal M	Admin	12:05	12:10	
7	24/3/23	Ashutosh Gohel	ME	12:50	12:55	
8	24/3/23	Monil Shah	ME	12:50	12:55	
April - 2023						
1	6/4/23	Naina Soni	CE	12:40	12:45	
2	20/4/23	Akshay Komisar	IT	6:15	6:30	

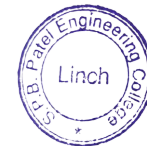




May - 2023

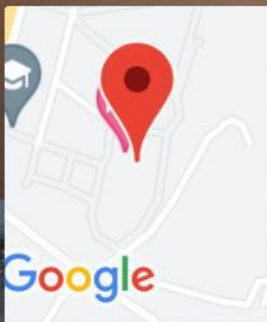
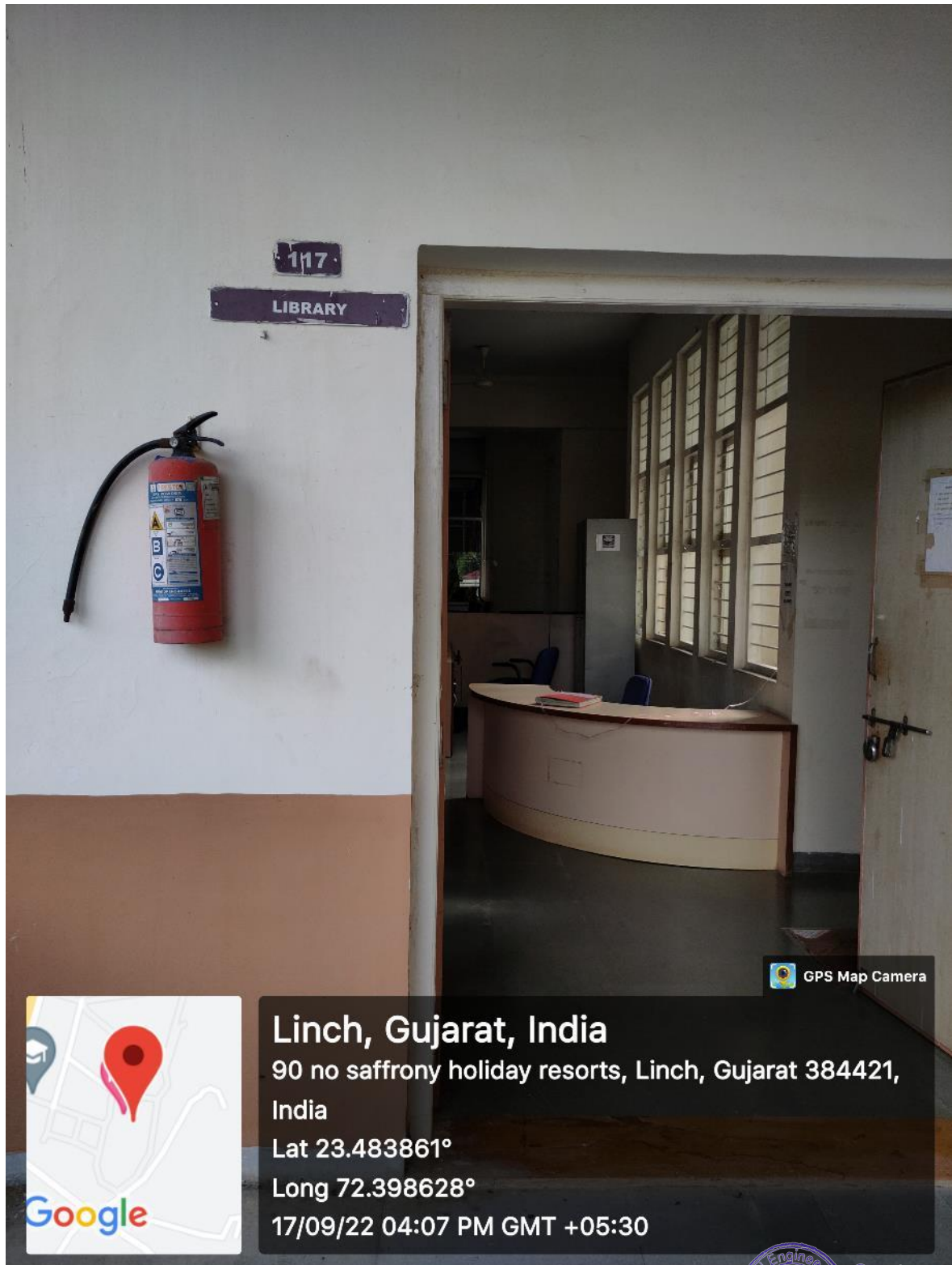
No.	Date	Name of Faculty	Branch	In time	Out time	Sign
1	23/05/23	Monil Shah	ME	9:28	9:30	MPL
Jun - 2023						
	20/06/23	Upashana Goswami	CE	1:40	2:30	Upashana
July - 2023						
1	4/7/23	Upashana Goswami	CE	2:30	3:30	Upashana
2	6/7/23	Krishna Dave	H&S	8:35	8:50	Krishna
3	7/7/23	Ushat. V. Patel	Civil	2:45	2:55	Ushat. V.
4	8/7/23	Dr. Poo Mehta	H&S	3:35	4:10	Poo
5	11/7/23	Nandini Soni	CE	11:00	11:14	Nandini
6	12/07/23	Asha Prayapati	CE	11:45	12:00	Asha
7	12/07/23	Elita Joshi	CE	12:30	12:50	Elita
8	25/07/23	Monil Shah	ME	2:30	2:50	MPL
	25/7/23	Ashutosh Grobel	ME	2:30	2:55	Ashutosh
Aug, 2023						
1	08/08/2023	Upashana Goswami	CE	2:00	2:30	Upashana
2	08/08/2023	Dr. Poo Mehta	H&S	2:30	2:40	Poo
3	21/08/2023	Dr. Poo Mehta	Dip. ME	10:30	11:15	Poo
4	25/08/2023	Upashana Goswami	CE	10:20	11:22	Upashana
5	25/8/23	Khushbani Chaturvedi	CE	10:20	11:22	Khushbani
6	29/08/23	Monil Shah	ME	2:00	2:02	MPL
7	01/09/23	Udit Dave	H&S	11:00	11:02	Udit
Sep 2023						
	25/09/23	Ramprikash Trani	CE	2:30	2:40	Ramprikash
	27-9-23	Harshik Tarede	CE	10:40	10:45	Harshik
		Asha Prayapati	CE	10:45	10:45	Asha
	28/9/23	Thunvi Sunsuu	Civil	11:00	11:30	Thunvi
Oct 2023						
	4-10-23	Ramprikash Trani	CE	10:40	10:45	Ramprikash
	6/10/23	Harshik Tarede	CE	10:45	10:45	Harshik
	11/10/23	Asha Prayapati	CE	10:45	10:45	Asha

No.	Date	Name of Faculty	Branch	In time	Out time	Sign
Nov - 2023						
8	11/11/23	Ramprikash Trani	CE	2:20	2:30	Ramprikash
	"	Harshik Tarede	CE	2:21	2:30	Harshik
	"	Asha Prayapati	CE	10:30	2:30	Asha
9	11/11/23	Thunvi Sunsuu	Civil	10:15	11:00	Thunvi
9	11/11/23	Monil Shah	ME	10:12	11:00	Monil
Dec - 2023						
11	11/12/23	Ramprikash Trani	CE	2:30	2:35	Ramprikash
	"	Harshik Tarede	CE	3:35	3:39	Harshik
14	11/12/23	Asha Prayapati	CE	3:35	4:00	Asha
23	11/12/23	Thunvi Sunsuu	Civil	11:00	11:00	Thunvi
	"	Mehul Patel	DMS	11:00	11:00	Mehul
January 2024						
1	08-01-23	Ramprikash Trani	CE	10:00	11:00	Ramprikash
2	08-01-23	Harshik Tarede	CE	10:30	11:00	Harshik
3	08-01-23	Shunvi	CE	10:30	11:00	Shunvi
4	08-01-24	Asha Prayapati	CE	2:20	2:30	Asha
5	08-01-24	Thunvi Sunsuu	Civil	2:21	2:30	Thunvi
6	08-01-24	Mehul Patel	Dip. ME	2:30	2:45	Mehul
7	9-1-24	Kalpest. Patel	Dip. ME	10:30	10:50	Kalpest.
8	9-1-24	Saasthik Thakur	Dip. ME	10:32	10:50	Saasthik
9	09-01-24	Varmil Desai	ME	2:30	2:45	Varmil
10	11-01-24	Upashana Goswami	CE	10:40	11:15	Upashana
11	11-01-24	Khushbani Chaturvedi	CE	10:40	11:15	Khushbani
	25-01-24	Elita Joshi	CE	10:30	11:00	Elita
	31-01-24	Ashutosh modi	CE	11:00	11:10	Ashutosh
February 2024						
1	2/2/24	Ashutosh Kamran	IT	3:00	3:10	Ashutosh
2	6/2/24	Monil Shah	ME	2:20	2:30	Monil
3	20/2/24	Ashutosh modi	CE	11:20	11:25	Ashutosh
4	20/2/24	Thunvi Sunsuu	Civil	11:20	11:30	Thunvi





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90 no saffrony holiday resorts, Linch, Gujarat 384421, India

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Long 72.398628°

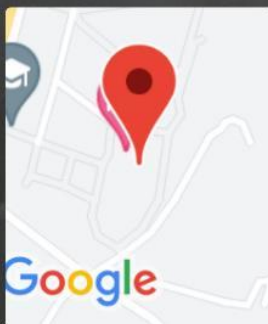
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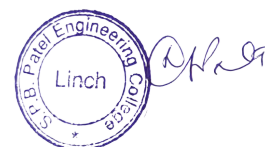
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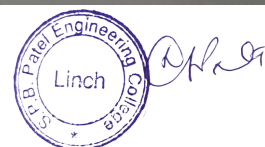
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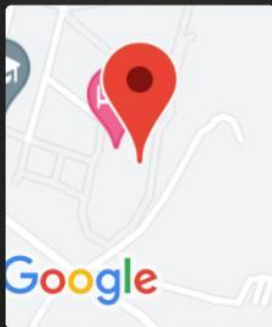
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Long 72.398658°

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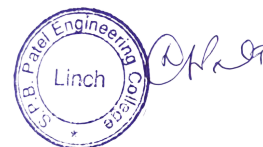
## Linch, Gujarat, India

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Long 72.398809°

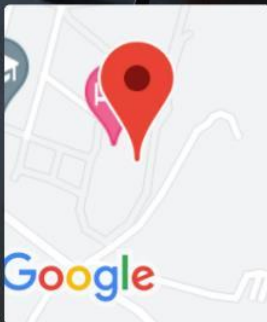
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GPS Map Camera



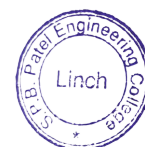
**Linch, Gujarat, India**

90 no saffron holiday resorts, Linch, Gujarat 384421,  
India

Lat 23.483786°

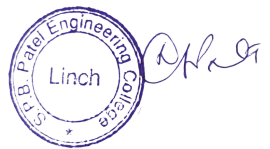
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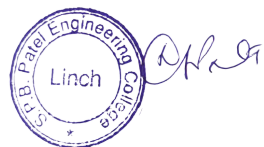
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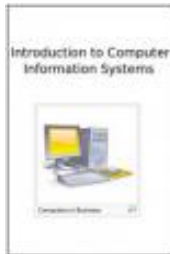
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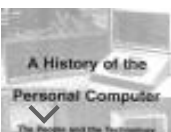
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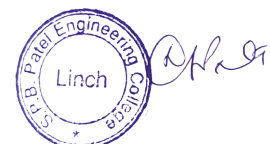
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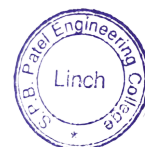
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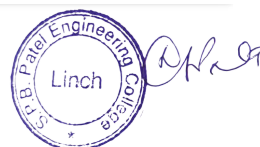
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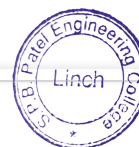
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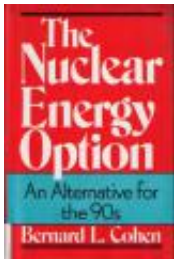


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Author summarizes some of the revolutionary macro-projects, concepts, ideas, innovations, and methods for scientists, engineers, technical students, and the world public. The book gives the main physical data and technical equations in attachments.

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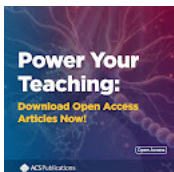
### The Nuclear Energy Option: An Alternative for the 90's

by **Bernard L. Cohen - Plenum Press , 1990**

Cohen provides scientifically sound risk analyses of the energy options that he believes must be exercised in the next 10 years. This work stands opposed to some recent greenhouse effect-oriented titles by proposing more nuclear power plants.

(**11317** views)

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### Introductory Well Testing

by **Tom Aage Jelmert - Bookboon , 2013**

The objective is to provide an easy to read introduction to classical well test theory. No previous knowledge in well testing is required. The reader is expected to understand basic concepts of flow in porous media. Some calculus skill is required.

(**11454** views)

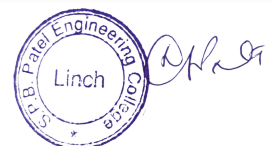


### Engineering Management

by **F.P.G. Maarquez, Benjamin Lev (eds) - InTech , 2013**

The book synthesises the engineering principles with business practice, i.e. the book provides an interface between the main disciplines of engineering/technology and the organizational, administrative, and planning abilities of management.

(**15908** views)





moduluses.  
(**12273** views)



### **Concurrent Engineering**

by **Peter Burke, et al. - Wikibooks , 2009**

Concurrent engineering is a process in which appropriate disciplines are committed to work interactively to conceive, develop, and implement product programs that meet pre-determined objectives. This book is geared toward entry-level engineers.

(**10603** views)



### **Applications and Experiences of Quality Control**

by **Ognjan Ivanov - InTech , 2011**

The rich palette of topics set out in this book provides a broad overview of the developments in the field of quality control. This book can serve as a basis for starting interdisciplinary cooperation, which is an integral part of research.

(**13939** views)



### **The Age of Invention: A Chronicle of Mechanical Conquest**

by **Holland Thompson - ManyBooks , 1921**

This volume is a record of inventive genius and mechanical progress in the United States. All this book seeks to do is to outline the personalities of some of the outstanding American inventors and indicate the significance of their achievements.

(**12487** views)



### **Engineering: An Introduction for High School**

- **CK-12 Foundation , 2009**

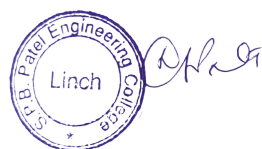
The aim of the authors is to introduce engineering techniques and practices to high school students. This book is designed for a broad range of student abilities and does not require significant math or science prerequisites.

(**15559** views)



### **Engineering Acoustics**

- **Wikibooks , 2006**





## An Introduction to Energy Sources

by **B Viswanathan - Indian Institute of Technology , 2006**

The reasons for the choice of energy sources are many. There is a need to know the options available, the need to harness some of these sources efficiently and effectively and above all the environmental concerns these energy sources give rise to.

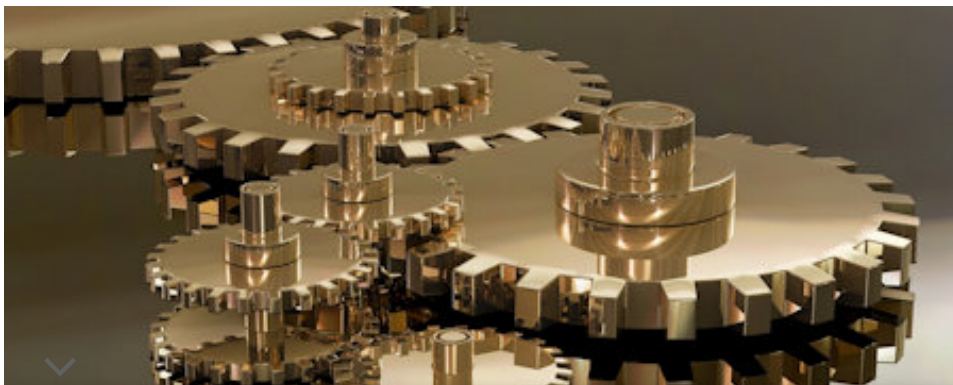
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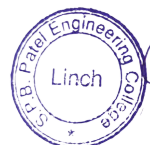
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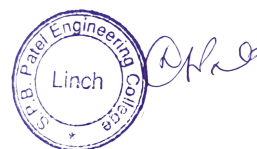
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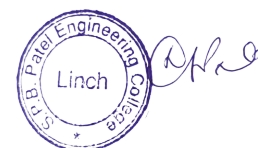
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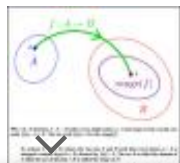


### [Some Fundamental Theorems in Mathematics](#)

by **Oliver Knill** - **arXiv.org** , **2018**

An expository guide to some theorems in mathematics. Criteria for the current list of 135 theorems are whether the result can be formulated elegantly, whether it is beautiful or useful and whether it could serve as a guide without leading to panic.

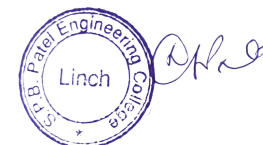
(**7794** views)



### [Tunneling Through the Math Barrier](#)

by **William J. Meese** - **arXiv.org** , **2018**

My goal with the book is to provide some kind of bridge for mathematics between the high-school-level and college-level for physics students. My focus

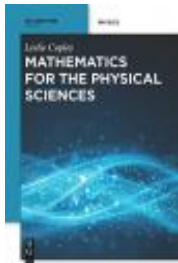




### Mathematics for the Practical Man

by **George Howe - Van Nostrand , 1918**

Mathematics, from algebra through calculus, has been treated in such a manner as to be clear to anyone. Men who wish to study a part of mathematics which they have not hitherto had will find this manual just the book for which they have been looking.  
(11395 views)



### Mathematics for the Physical Sciences

by **Leslie Copley - De Gruyter Open , 2014**

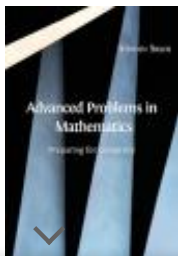
A text on advanced mathematical methods with numerous applications. The book begins with a thorough introduction to complex analysis, which is then used to understand the properties of ordinary differential equations and their solutions.  
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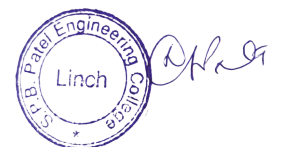
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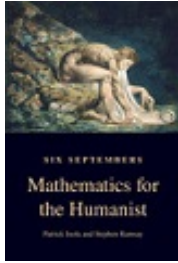
### Advanced Problems in Mathematics: Preparing for University

by **Stephen Siklos - Open Book Publishers , 2016**

The book is intended to help candidates prepare for entrance examinations in mathematics and scientific subjects. It is a must read for any student wishing to apply to scientific subjects at university level and for anybody interested in mathematics.

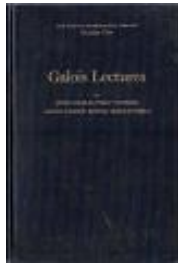






Scholars of all stripes are turning their attention to materials that represent enormous opportunities for the future of humanistic inquiry. The purpose of the book is to impart the concepts that underlie the mathematics they are likely to encounter.

(**7748** views)

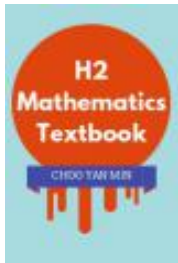


### Galois Lectures

by **J. Douglas, P. Franklin, C.J. Keyser, L. Infeld - Morrill Press , 1941**

Addresses delivered by Jesse Douglas, Philip Franklin, Cassius Jackson Keyser, and Leopold Infeld. Contents: Survey of the theory of integration; The four color problem; Charles Sanders Peirce as a pioneer; The fourth dimension and relativity.

(**8603** views)



### H2 Mathematics Textbook

by **Yan Min Choo , 2016**

Includes 300 exercises and all 2006-2015 A-level exam questions -- all worked solutions included. Brief contents: I. Functions and Graphs. II. Sequences and Series. III. Vectors IV. Complex Numbers. V. Calculus. VI. Probability and Statistics.

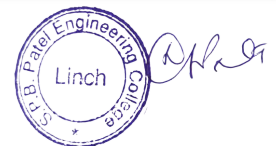
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### An Infinitely Large Napkin

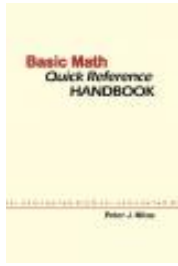
by **Evan Chen - MIT , 2016**

The book is aimed at making higher math accessible to high school students. Topics: Basic Algebra and Topology; Linear Algebra; Multivariable Calculus; Groups and Rings; Complex Analysis; Quantum Algorithms; Algebraic Topology; Category Theory; etc.





An open access resource designed specifically for the mathematics community. With more than 8,000 entries, illuminating 50,000 notions in mathematics, Encyclopaedia was the most up-to-date graduate-level reference work in the field of mathematics.  
(**20792** views)



### Basic Math Quick Reference Handbook

by **Peter J. Mitás** - **Quick Reference Handbooks** , 2009

This handbook, written by an experienced math teacher, lets readers quickly look up definitions, facts, and problem solving steps. It includes over 700 detailed examples and tips to help them improve their mathematical problem solving skills.  
(**21768** views)



### An Introduction to Contemporary Mathematics

by **John Hutchinson** - **Australian National University** , 2010

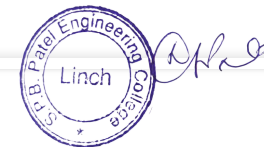
The goal is to introduce you to contemporary mainstream 20th and 21st century mathematics. If you are doing this course you will have a strong interest in mathematics, and probably be in the top 5% or so of students academically.  
(**16587** views)



### Problems with and Without ... Problems!

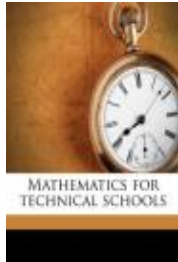
by **Florentin Smarandache** - **viXra** , 2011

This book is addressed to College honor students, researchers, and professors. It contains 136 original problems published by the author in various journals. The problems could be used to preparing for courses, exams, and Olympiads in mathematics.  
(**14245** views)





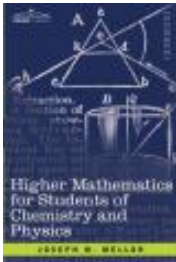
high-school student. Topics: geometry, discrete mathematics, abstract algebra, series and ordinary differential equations, and inferential statistics.  
(**14570** views)



### **Mathematics for Technical Schools**

by **J.M. Warren, W.H. Rutherford - Copp, Clark , 1921**

In this book an attempt has been made to present the subject of Elementary Mathematics in a way suitable to industrial students in our technical schools. The fundamentals as herein presented will form a basis for a wide range of industries.  
(**9569** views)



### **Higher Mathematics for Students of Chemistry and Physics**

by **Joseph William Mellor - Longmans, Green , 1902**

Long a standard textbook for graduate use in both Britain and America, this 1902 classic of modern mathematics remains a lucid, if advanced introduction to higher mathematics as used in advanced chemistry and physics courses.  
(**12066** views)

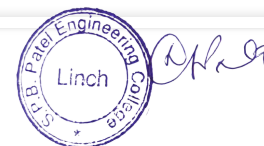


### **Mathematical Formula Handbook**

by **Wu-ting Tsai - National Taiwan University , 2012**

Contents: Series; Vector Algebra; Matrix Algebra; Vector Calculus; Complex Variables; Trigonometry; Hyperbolic Functions; Limits; Differentiation; Integration; Differential Equations; Calculus of Variations; Functions of Several Variables; etc.  
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## **Engineering Analysis**



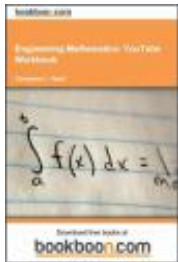


### **Handbook of Engineering Mathematics**

by **Walter E. Wynne, William Spraragen - Van Nostrand , 1916**

The authors endeavored to supply a handy means of reference to theoretical and applied mathematics used in engineering, and while the first aim has been to make this a mathematical handbook, it also includes the underlying engineering applications.

(**19249** views)



### **Engineering Mathematics: YouTube Workbook**

by **Christopher C. Tisdell - BookBoon , 2012**

This textbook takes learning to a new level by combining free written lessons with free online video tutorials. Each section within the workbook is linked to a video lesson on YouTube where the author discusses and solves problems step-by-step.

(**12306** views)



### **Math in Society**

by **David Lippman - Lulu.com , 2013**

A survey of math for liberal arts majors. Introduces contemporary mathematics topics: voting theory, weighted voting, fair division, graph theory, scheduling, growth models, finance math, statistics, and historical counting systems.

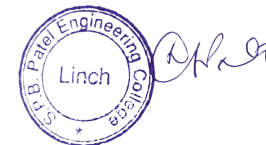
(**18165** views)



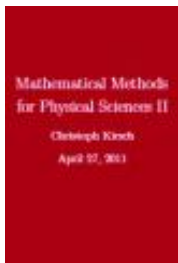
### **Encyclopedia of Mathematics**

by **Michiel Hazewinkel - Kluwer Academic Publishers , 2002**

The Online Encyclopaedia of Mathematics is the most up-to-date and comprehensive English-language graduate-level reference work in the field of







## Mathematical Methods for Physical Sciences II

by **Christoph Kirsch - University of North Carolina , 2011**

Topics covered: Introduction to boundary value problems for the diffusion, Laplace and wave partial differential equations; Bessel functions and Legendre functions; Introduction to complex variables including the calculus of residues.  
(**16428** views)



## Essential Engineering Mathematics

by **Michael Batty - BookBoon , 2011**

The aim is to explain some areas commonly found difficult, such as calculus, and to ease the transition from school level to university level mathematics, where sometimes the subject matter is similar, but the emphasis is usually different.

(**14815** views)



## Engineering Mathematics with Tables

by **M.A. Keasey, G.A. Kline, D.A. McIlhatten - The Blakiston company , 1940**

The problems in this book emphasize the use of the mathematical principles so vital to a clear understanding of Engineering. They also furnish the necessary foundation for the later development of the Analytical Geometry and the Calculus.

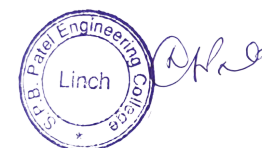
(**16254** views)

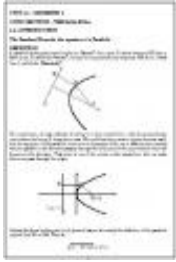


## The Millennium Prize Problems

by **J. Carlson, A. Jaffe, A. Wiles - American Mathematical Society , 2006**

Guided by the premise that solving the most important mathematical problems will advance the field, this book offers a fascinating look at the seven unsolved Millennium Prize problems. This work describes these problems at the



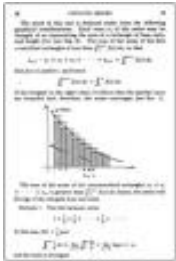


### Just the Maths

by **A. J. Hobson** , 2002

Just the Maths is a collection of separate units intended to service foundation level and first year degree level courses in higher education. It concentrates on the core mathematical techniques required by any scientist or engineer.

(**17250** views)

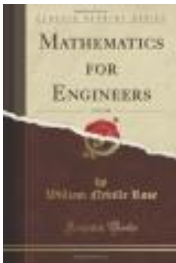


### Higher Mathematics for Engineers and Physicists

by **Ivan S. Sokolnikoff** - McGraw Hill , 1941

The chief purpose of the book is to help to bridge the gap which separates many engineers from mathematics by giving them a bird's-eye view of those mathematical topics which are indispensable in the study of the physical sciences.

(**27420** views)

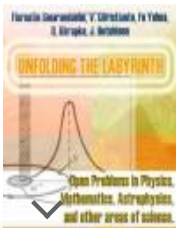


### Mathematics for Engineers

by **William Neville Rose** - Chapman , 1922

These two volumes form a most comprehensive and practical treatise on the subject. They show the direct bearing of all principles to engineering practice, and will prove a valuable reference work embracing all the mathematics needed by engineers.

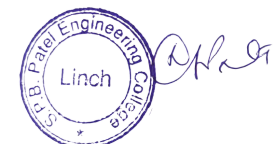
(**19933** views)



### Unfolding the Labyrinth: Open Problems in Mathematics, Physics, Astrophysics

by **Florentin Smarandache, et al.** - arXiv , 2006

Throughout this book, the authors discuss some open problems in various branches of science, including mathematics, theoretical physics, astrophysics, geophysics, etc. Some parts of these problems may be found useful for





## Basics of Algebra and Analysis For Computer Science

by **Jean Gallier** , 2007

From the table of contents: Linear Algebra; Determinants; Basics of Affine Geometry; Polynomials, PID's and UFD's; Topology; Differential Calculus; Zorn's Lemma and Some Applications; Gaussian elimination, LU-factoring and Cholesky-factoring.

(**23335** views)

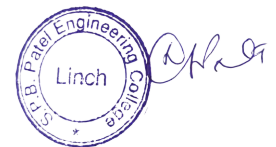


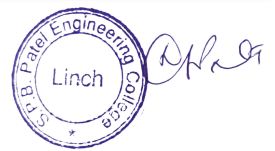
## Mathematics for the Physical Sciences

by **Herbert S Wilf** - **Dover Publications** , 1962

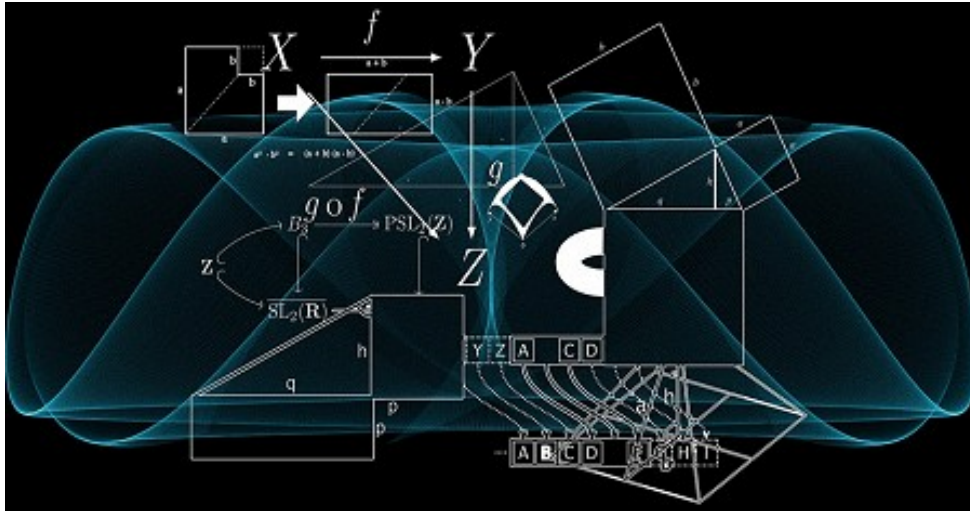
The book for the advanced undergraduates and graduates in the natural sciences. Vector spaces and matrices, orthogonal functions, polynomial equations, asymptotic expansions, ordinary differential equations, conformal mapping, and extremum problems.

(**45217** views)









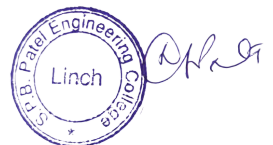





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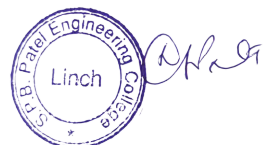
by **Richard Jones - The Saylor Foundation , 2013**

The book overviews the time-tested conceptual foundations of the field, while incorporating the latest research and cutting-edge applications of these basics. Each chapter will include real-life examples of communication concepts in action.

(**10709** views)

#### [Digital Rhetoric: Theory, Method, Practice](#)

by **Douglas Eyman - University of Michigan Press , 2015**





What is digital rhetoric? This book aims to answer that question by looking at a number of interrelated histories, as well as evaluating a wide range of methods and practices from fields in the humanities, social sciences, and information sciences...  
(**6438** views)

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**Digital Humanities Pedagogy: Practices, Principles and Politics**  
by **Brett Hirsch (ed.) - Open Book Publishers , 2012**

The book offers views on the practical realities of teaching digital humanities at undergraduate and graduate levels, presenting case studies of the experiences alongside models for future courses and reflections on pedagogical successes or failures.  
(**6921** views)



**Language in Use: Cognitive and Discourse Perspectives on Language and Language Learning**

by **Andrea E. Tyler, et al. - Georgetown University Press , 2005**

Language in Use creatively brings together, for the first time, perspectives from cognitive linguistics, language acquisition, discourse analysis, and linguistic anthropology. The unifying theme is studying how language is used in context ...

(**8319** views)



**Interdisciplining Digital Humanities**

by **Julie Thompson Klein - University of Michigan Press , 2014**

The book sorts through definitions and patterns of practice over roughly 65 years of work, providing an overview for specialists and the general audience alike. It depicts the ways this new field is being situated within individual domains ...

(**6927** views)

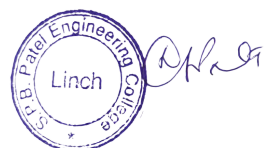


**Statistics for the Humanities**

by **John Canning - British Academy , 2013**

This book is a beginner's guide to statistics which uses examples from the humanities subjects. The book is aimed primarily at undergraduate humanities students, especially those who have not studied mathematics since the age of 16.

(**8426** views)







### Studies on the Legend of the Holy Grail

by **Alfred Nutt - The Folk-lore Society , 1888**

The present work is a collection of 'Studies.' It does not profess to give an exhaustive or orderly account of the Grail romance cycle; it deals with particular aspects of the legend, and makes no pretence of exhausting even these.

(**7839** views)



### The Theory of the Theatre

by **Clayton Hamilton - H. Holt and company , 1910**

Contents: The New Art of Making Plays. Pictorial Stage. Decorative Drama. The Drama of Illusion. The Modern Art of Stage Direction. A Plea for a New Type of Play. Period of Pragmatism. Undramatic Drama. The Value of Stage Conventions. etc.

(**8679** views)

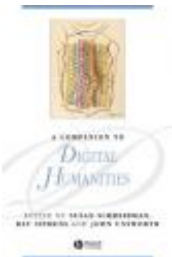


### Tracking Changes in the Humanities

by **Malcolm Richardson - American Academy of Arts & Sciences , 2005**

Critics of the contemporary university have argued that the humanities are losing ground inside America's colleges and universities. Verifying if this is true requires reliable and measurable data about such topics as trends in university financing.

(**10444** views)



### A Companion to Digital Humanities

by **Susan Schreibman, Ray Siemens, John Unsworth - Wiley-Blackwell , 2004**

A complete yet concise overview of this emerging discipline. The book addresses the central concerns of those interested in the subject. The articles are grouped into topical sections focusing on the experience of particular disciplines.

(**11370** views)

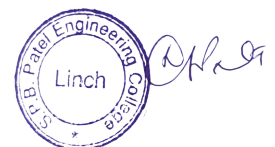


### Tertium Organum

by **P.D. Ouspensky - Manas Press , 1920**

The mystery of space and time. Shadows and reality. Occultism and love. Animated nature. Voices of the stones. Mathematics of the infinite. The logic of ecstasy. Mystical theosophy. Cosmic consciousness. The New Morality. Birth of the superman.

(**18047** views)



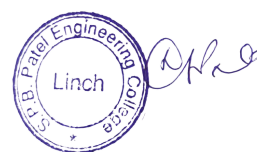


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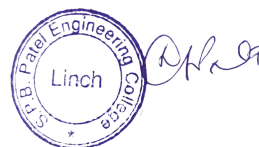
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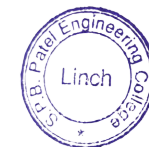
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## e-books in Science category



### [Gaming the Metrics: Misconduct and Manipulation in Academic Research](#)

by **Mario Biagioli, Alexandra Lippman** - **The MIT Press** , 2020

The book examines how the increasing reliance on metrics to evaluate scholarly publications has produced new forms of academic fraud and misconduct. The contributors show that the metrics-based 'audit culture' has changed the ecology of research.

(4542 views)



### [The Experimental Side of Modeling](#)

by **Isabelle F. Peschard, Bas C. Fraassen** - **University of Minnesota Press** , 2018

This volume offers a multifaceted view on experiments as designed in interaction with the modeling process. Highlighting the mediating role of models and the model-dependence of measurement, it proposes a conceptual innovation in scientific modeling.

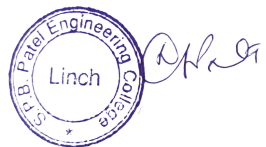
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### [On the Dual Uses of Science and Ethics](#)

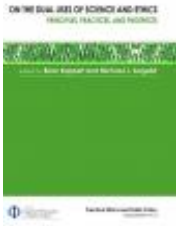
by **Brian Rappert, Michael J. Selgelid (eds)** - **ANU Press** , 2013

Claims about the transformations enabled by modern science and medicine have been accompanied by an unsettling question in recent years: might the knowledge being produced undermine -- rather than further -- human and animal well being?

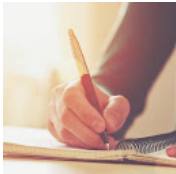
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### Communicating Science Effectively

- **National Academies Press , 2017**



The book offers a research agenda for science communicators and researchers seeking to apply this research and fill gaps in knowledge about how to communicate effectively about science, focusing on issues that are contentious in the public sphere.

(**6424** views)



### Science: An Elementary Teacher's Guide

- **Wikibooks , 2017**

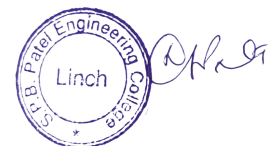
This book serves as a guide for elementary teachers to effectively teach science in their classrooms. It is also intended to provide elementary education majors with the science background they need for their qualifying exams.

(**6200** views)

### Why Icebergs Float: Exploring Science in Everyday Life

by **Andrew Morris - UCL Press , 2016**

The author takes examples from the science we see every day and uses them as entry points to explain a number of fundamental scientific concepts in ways that anyone can





grasp. This book encourages us to reflect on our own relationship with science.  
(**6162** views)



**Science Literacy: Concepts, Contexts, and Consequences**  
by **Catherine E. Snow, Kenne A. Dibner** - **National Academies Press** , **2016**

The book studies the role of science literacy in public support of science. It synthesizes the available research literature on science literacy, makes recommendations on the need to improve the understanding of scientific research in the US.

(**8026** views)

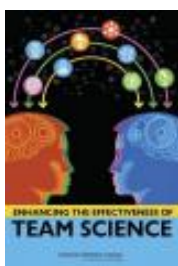


**How Modern Science Came into the World**

by **H. Floris Cohen** - **Amsterdam University Press** , **2010**

A vision of the Scientific Revolution as made up of six distinct yet narrowly interconnected, revolutionary transformations, each of some twenty-five to thirty years' duration. The author explains how modern science could come about in Europe ...

(**7691** views)



**Enhancing the Effectiveness of Team Science**

by **Nancy J. Cooke, Margaret L. Hilton** - **National Academies Press** , **2015**

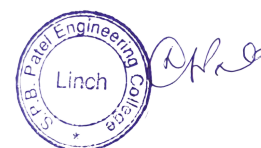
The book synthesizes the available research to provide guidance on assembling the science team; leadership, education and professional development for science teams and groups. It examines institutional and organizational structures and policies ...

(**6599** views)

**Planning and Managing Scientific Research**

by **Brian Kennett** - **ANU Press** , **2014**

This work is based on extensive research experiences and is designed to provide an introduction to planning and managing scientific research for the beginning researcher.





The aim is to build an understanding of the nature of scientific research...  
(**8918** views)



### **Science for All Americans**

by **F. James Rutherford, Andrew Ahlgren - Oxford University Press , 1991**

This book is about science literacy. 'Science for All Americans' consists of a set of recommendations on what understandings and ways of thinking are essential for all citizens in a world shaped by science and technology ...

(**10243** views)



### **The Evolution of Modern Science**

by **Thomas L. Isenhour - Bookboon , 2013**

The Evolution of Modern Science outlines the story of science from Aristotle to the present. The goals of this book are to show the evolution of modern science in historical and political context and to demystify science.

(**9529** views)



### **The Encyclopedia of Science**

by **David Darling , 2012**

The Encyclopedia of Science is an on-line A-to-Z of science. The goal is to provide a comprehensive source of information covering all aspects of contemporary science, mathematics, and technology, including historical data and biographies.

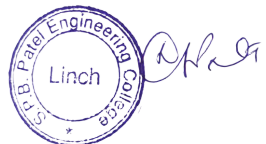
(**12367** views)

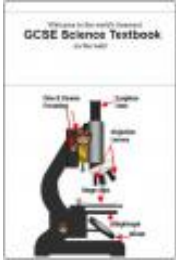
### **GCSE Science**

- **Wikibooks , 2010**

This General Science book is aimed at GCSE students rather than university students. Although this text is set out using the English system, students from other nations will find much of the material relevant. The subject is divided into modules.

(**9340** views)





### The Wonder Book of Knowledge

by **Henry Chase Hill (ed.) - John C. Winston Company , 1921**

The marvels of modern industry and invention; the interesting stories of common things; the mysterious processes of nature simply explained. This book is presented to those who wish to have a non-technical account of the wonders of the modern age.  
(11443 views)



### An Introduction to the History of Science

by **Walter Libby - Houghton Mifflin Company , 1917**

This book is intended as a simple introduction, taking advantage of the interests of youth of from 17 to 22 years of age (and their intellectual compeers) in order to direct their attention to the story of the development of the sciences.  
(9185 views)



### Science and Hypothesis

by **Henri Poincare - W. Scott , 1905**

Henri Poincare wrote the essays in this book in 1905, the landmark period in physics after Maxwell and before special relativity. Not just the science, but the social attitudes of the day come through in this pleasant little book.  
(11551 views)



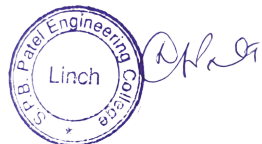
### Science and Method

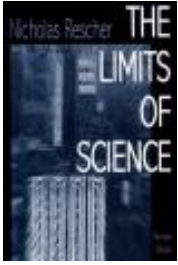
by **Henri Poincare - T. Nelson , 1914**

An examination of the process scientists go through when determining which of the facts before them will be most useful in advancing scientific knowledge. In this text Poincare investigates mathematics, logic, physics, mechanics, and astronomy.  
(12345 views)

### The Limits Of Science

by **Nicholas Rescher - University of Pittsburgh Press , 1999**





Perfect science is but an idealization that provides a useful contrast to highlight the limited character of what we do and can attain. Rescher's discussion focuses on the question: what are the theoretical limits on science?  
(**14502** views)



**On Being a Scientist: responsible conduct in research**  
- **National Academies Press , 1995**

A well-written resource for understanding the principles of responsible research. This is an excellent guide, not only for seasoned scientists and research administrators, but also for newcomers to the field of science and research administration.  
(**14229** views)



**What is and what will be: Integrating spirituality and science**

by **Paul Budnik - Mountain Math Software , 2005**

A book about mathematics, physics and spirituality. Spiritual instincts have evolved to connect us with the creative aspects of biological evolution which are crucial to long term survival. The book integrates spirituality and science.  
(**14172** views)



**A History of Science**

by **Henry Smith Williams - Project Gutenberg , 2009**

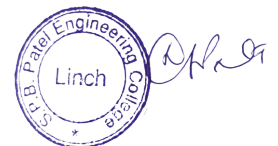
We shall best understand our story of the growth of science if we think of each new principle as a stepping-stone which must fit into its own particular niche. The story of the building of this wonderful structure is in itself fascinating.  
(**15473** views)

**Science Clarified**

- **Advameg, Inc. , 2009**

This science-related website presents a complete science encyclopedia online. From the table of contents: Science and Technology; Science of Everyday Things; Science in Dispute; Landforms and Other Geologic Features; and more.

(**14819** views)







### Yorick's World: Science and the Knowing Subject

by **Peter Caws** - **University of California Press** , **1993**

Peter Caws provides a fresh treatment of some of the most vexing problems in the philosophy of science: explanation, induction, causality, evolution, discovery, artificial intelligence, and the social implications of technological rationality.  
(**13792** views)



### The Fourth Paradigm: Data-Intensive Scientific Discovery

by **Tony Hey, Stewart Tansley, Kristin Tolle** - **Microsoft Research** , **2009**

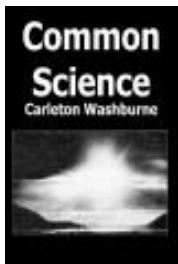
The Fourth Paradigm, the collection of essays expands on the vision of pioneering computer scientist Jim Gray for a new, fourth paradigm of discovery based on data-intensive science and offers insights into how it can be fully realized.  
(**17731** views)



### The Revolutions of Wisdom

by **G. E. R. Lloyd** - **University of California Press** , **1989**

Lloyd's masterly book offers a fascinating and persuasive picture of ancient Greek scientists at work, a complex analysis involving a wide range of issues. Lloyd handles the labyrinthine and often problematic evidence with delicacy and skill.  
(**16053** views)



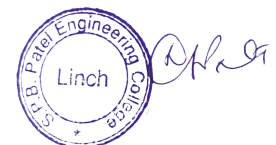
### Common Science

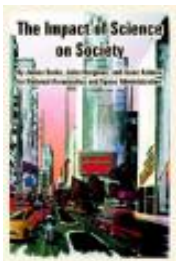
by **Carleton Washburne** - **World Book Company** , **1921**

A collection of about 2000 questions asked by children forms the foundation on which this book is built. Rather than decide what it is that children ought to know, an attempt was made to find out what children want to know.  
(**15124** views)

### The Impact of Science on Society

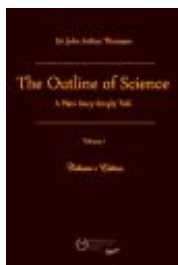
by **James Burke, Jules Bergman, Isaac Asimov** - **NASA** , **1985**





Science and technology have had a major impact on society, and their impact is growing. The authors cover the impact of science on society from the time of man's first significant scientific invention to that of expected future scientific advances.

(**21518** views)



### **The Outline of Science, Vol. 1**

by **J. Arthur Thomson - G. P. Putnam's Sons , 1922**

The aim of this book is to give the intelligent student-citizen a bunch of intellectual keys by which to open doors which have been hitherto shut to him because the portals were made forbidding by an unnecessary display of technicalities.

(**14528** views)



### **Design of Comparative Experiments**

by **R. A. Bailey - Cambridge University Press , 2008**

This book develops a coherent framework for thinking about factors that affect experiments and their relationships, including the use of Hasse diagrams. The book is ideal for advanced undergraduate and beginning graduate courses.

(**23502** views)



### **21st Century Science**

by **James Schombert - University of Oregon , 2008**

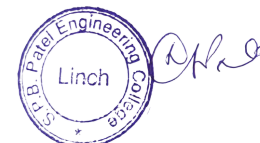
A review of the foundations of modern science emphasizing the status of our current view of Nature. The text is an introduction to the philosophy used to explore the meaning of reality. It is a non-mathematical course with a modern perspective.

(**15466** views)

### **The Incomplete Guide to the Art of Discovery**

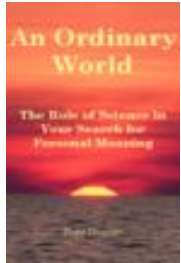
by **Jack E. Oliver - Columbia University Press , 1991**

Jack Oliver draws on his 50 years as a scientist to explore the strategies, tactics, and personal traits and attitudes necessary for fruitful scientific discovery. This book can serve





as a guide to the young scientist or student of science.  
(**15511** views)

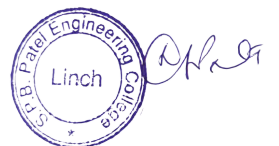


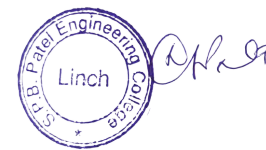
### **An Ordinary World: The Role of Science in Your Search for Personal Meaning**

by **Todd Duncan - Science Integration Institute , 2002**

This book invites readers to explore science as a useful guide in the search for meaning. Science is a powerful filter for figuring out how the world works and therefore for figuring out a context within which to make choices in everyday life.

(**18121** views)





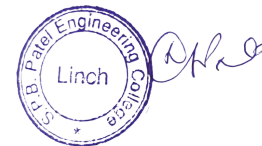


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