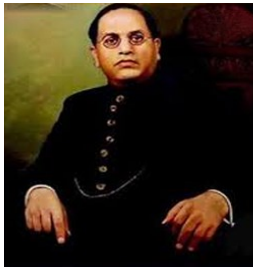




LIBRARY INFO

Remembering Dr. B. R. Ambedkar on his 130th Birth Anniversary



Dr. B.R. Ambedkar is known as the architect of Constitution of India. His hard work in the drafting of the constitution and making it a powerful tool for social and economic empowerment of the downtrodden are praiseworthy. He ensured that there are appropriate checks and balances in the democratic system of Government. and ensured that the three wings of executive, legislature and judiciary function independently with accountability to one another. In the course of his most eventful life, Dr. Ambedkar made outstanding contribution as an Economist, Sociologist,

Anthropologist, Educationist, Journalist, as an authority on comparative religion, as a policy maker, as an administrator, and as a parliamentarian. Above all he was a renowned Jurist.

Babasaheb Dr. Bhimrao Ambedkar was born on 14th April, 1891 at Mhow, near Indore in the then Central Province, now Madhya Pradesh. He was the fourteenth child of his parents. The life of Dr. Bhimrao Ambedkar was marked by struggles but he proved that every hurdle in life can be surmounted with talent and firm determination. The biggest barrier in his life was the caste system according to which the family he was born in was considered 'untouchable'. In the year 1907, young Bhimrao passed the Matriculation examination from Bombay University with flying colours. Later in 1913 he graduated in Political Science and Economics from Bombay University. Around the same time his father passed away. Although he was going through a bad time, Bhimrao decided to accept the opportunity to go to USA for further studies at Columbia University for which he was awarded a scholarship by the Maharaja of Baroda. Bhimrao remained abroad from 1913 to 1917 and again from 1920 to 1923. During this period he had established himself as an eminent intellectual. Columbia University had awarded him the Ph.D for his thesis, which was later published in a book form under the title "The Evolution of Provincial Finance in British India". But his first published article was "Castes in India - Their Mechanism, Genesis and Development". During his stay in London from 1920 to 1923, he also completed his thesis titled "The Problem of the Rupee" for which he was awarded the degree of D.Sc. Before his departure for London he had taught at a College in Bombay.

In 1947, when India became independent, he became the first Law Minister of Independent India. The Constituent Assembly entrusted the job of drafting the Constitution to a committee and Dr. Ambedkar was elected as Chairman of the Drafting Committee. In the beginning of 1948, Dr. Ambedkar completed the draft of the Constitution and presented it in the Constituent Assembly. In November 1949, this draft was adopted with very few amendments.

On October 14, 1956 he embraced Buddhism along with many of his followers. The same year he completed his last writing 'Buddha and His Dharma'. Dr. Ambedkar's patriotism started with the upliftment of the downtrodden and the poor. He fought for their equality and rights. His ideas about patriotism were not only confined to the abolition of colonialism, but he also wanted freedom for every individual. For him freedom without equality, democracy and equality without freedom could lead to absolute dictatorship. On 6th December, 1956, Babasaheb Dr. B.R. Ambedkar attained 'Mahaparinirvan' at his home in Delhi.

Source of Information: [Writings and Speeches of Dr. B. R. Ambedkar](#)

SPECIAL POINTS OF INTEREST

- ◆ How to become Social Media Manager
- ◆ Best Search Engines for Academic Research
- ◆ Know e-Resource
- ◆ Amazing Facts
- ◆ Upcoming Events

INSIDE THIS ISSUE:

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NEW ARRIVALS

March 2021

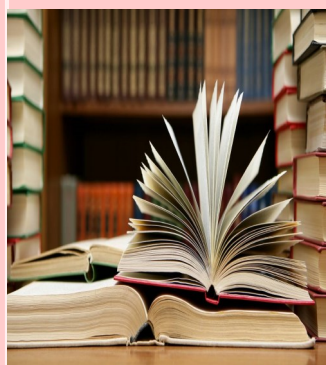
No. of Print Journal Titles Received 14

No. of Print Journal Issues Received 25

No. of Magazine Titles Received 18

No. of Magazine Issues Received 26

"TURN DIFFICULTIES INTO LEARNING OPPORTUNITIES."
UNKNOWN



New Arrivals— PRINT JOURNALS

Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Bulletin of Indian Association of Physics Teachers	March 2021	13	3	Click Here for Table of Contents
2.	Co-operative Perspective	October 2019- March 2020	54	3 & 4	Click Here for Table of Contents
3.	Current Science	25 th February 2021	120	4	Click Here for Table of Contents
		10 th March 2021	120	5	
4.	Economic & Political Weekly	13 th February 2021	LVI	7	Click Here for Table of Contents
		20 th February 2021	LVI	8	
		6 th March 2021	LVI	10	
		13 th March 2021	LVI	11	
5.	Indian Journal of Chemistry Sect. B: Organic Chemistry including Medicinal Chemistry	February 2021	60B	2	Click Here for Table of Contents
		March 2021	60B	3	
6.	Indian Journal of Experimental Biology	March 2021	59	03	Click Here for Table of Contents
7.	International Journal of Marketing and Business Communication	January & April 2020	9	1 & 2	Click Here for Table of Contents
8.	Journal of The Geological Society of India	March 2021	97	3	Click Here for Table of Contents
9.	RBI Bulletin	February 2021	LXXV	2	Click Here for Table of Contents
10.	Resonance	March 2021	26	3	Click Here for Table of Contents
11.	Southern Economist	15 th February 2021	59	20	Click Here for Table of Contents
		1 st March 2021	59	21	
		15 th March 2021	59	22	



New Arrivals— PRINT JOURNALS

Sr. No.	Title	Date	Volume	Issue	Table of Contents
12.	The Chartered Accountant	March 2021	69	9	Click Here for Table of Contents
13.	University News	15-21 February 2021	59	07	Click Here for Table of Contents
		22-28 February 2021	59	08	
		01-07 March 2021	59	09	
		08-14 March 2021	59	10	
		15-21 March 2021	59	11	
14.	Urban Credit	April-June 2020	XLI	2	Click Here for Table of Contents

New Arrivals— MAGAZINES

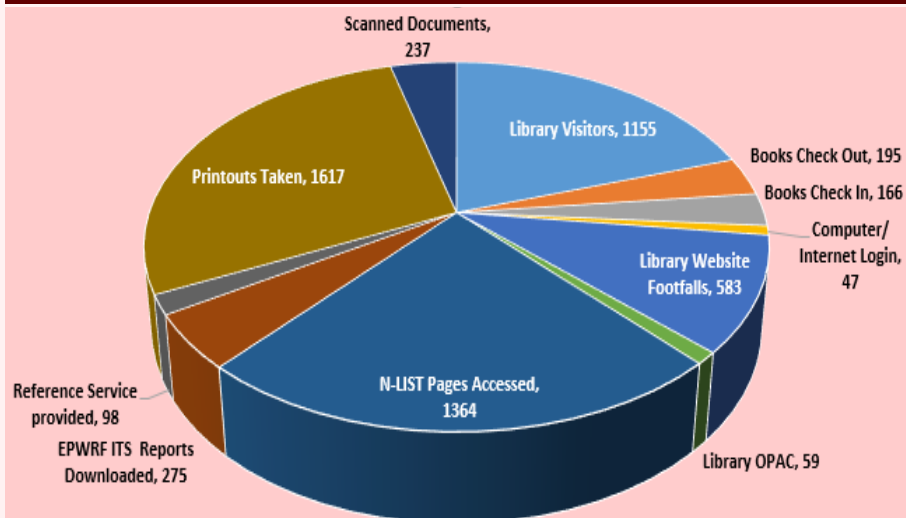
Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Business Goa	February 2021	7	2	Click Here for Table of Contents
2.	Business Today	7 th March 2021	30	5	Click Here for Table of Contents
3.	Chemistry Today	March 2021	30	3	Click Here for Table of Contents
4.	Competition Success Review	April 2021	LVII	10	Click Here for Table of Contents
5.	Dalal Street	1 st - 14 th March 2021	36	07	Click Here for Table of Contents
6.	Digit	March 2021	21	03	Click Here for Table of Contents
7.	Down to Earth	16-28 February 2021	29	19	Click Here for Table of Contents
		1-15 March 2021	29	20	
		16-31 March 2021	29	21	
8.	Electronics for You	March 2021	53	3	Click Here for Table of Contents
9.	General Knowledge Today	April 2021 Special Issue	LI	4	Click Here for Table of Contents



New Arrivals— MAGAZINES

Sr. No.	Title	Date	Volume	Issue	Table of Contents
10.	Goa Today	March 2021	LV	4	Click Here for Table of Contents
11.	India Forbes	12 th March 2021	13	6	Click Here for Table of Contents
12.	Mathematics Today	March 2021	XXXIX	3	Click Here for Table of Contents
13.	NAAC News	February 2021	XVIII	1	Click Here for Table of Contents
14.	Outlook	13 th February 2021	LXI	7	Click Here for Table of Contents
		20 th February 2021	LXI	8	
		27 th February 2021	LXI	9	
		6 th March 2021	LXI	10	
		13 th March 2021	LXI	11	
15.	Sportstar	3 rd April 2021	44	7	Click Here for Table of Contents
16.	Swamysnews	March 2021	44	3	Click Here for Table of Contents
17.	The Week	28 th February 2021	39	9	Click Here for Table of Contents
		7 th March 2021	39	10	
18.	Time	1 st to 8 th March 2021	197	7-8	Click Here for Table of Contents
		15 th to 22 nd March 2021	197	9-10	



LIBRARY USAGE STATISTICS FOR THE MONTH OF MARCH 2021

Library Records	Usage Statistics
Library Visitors	1155
Books Check Out	195
Books Check In	166
Computer/ Internet Login	47
Library Website Footfalls	583
Library OPAC	59
N-LIST Pages Accessed	1364
EPWRF ITS Reports Downloaded	275
Reference Service provided	98
Printouts Taken	1617
Scanned Documents	237

BEST LIBRARY USER AND READER OF THE MONTH MARCH 2021**FACULTY: TOP 3 N-LIST USERS**

1. Dr. Jayaprakash
2. Ms. Jaya Prabhu Parrikar
3. Mr. Mangesh Varerkar

STUDENTS: TOP 5 N-LIST USERS

1. Ms. Daksha Mahendra Deshpande
2. Mr. Shantanu Rama Narvekar
3. Mr. Mayur Korkankar
4. Ms. Akshya Sawant
5. Ms. Harshita Dhamaskar

BEST FACULTY READER

1. Mr. Mangesh Varerkar
2. Dr. Naresh Shirodkar
3. Mr. Subhash Patil
4. Mr. Shivaji Dharwadkar
5. Ms. Pooja Bidye

EPWRF ITS Module Usage Report for the month of March 2021

Module Name	Report Pulled Count
Combined Government Sector	123
External Sector	77
BSR State Wise	48
Monetary Statistics	11
Price Indices (CPI AL)	6
National Accounts Statistics of India	6
Educational Statistics	3
Insurance	3
Financial Market	1
Total	278



Library Activities

AZADI KA AMRUT MOHATSAV Book Exhibition



To commemorate 75 years of India's Independence & participate in the celebrations of "Azadi Ka Amrut Mahotsav", Dnyanprassarak Mandal's College and Research Centre, Assagao, Bardez, Goa organised activities for its faculty and students.

The Library and Information Centre of Dnyanprassarak Mandal's College and Research Centre, had organised a week long Exhibition of Books on "India's Freedom Struggle" from 12th to 18th March 2021, for its faculty and students. The books on India's Freedom struggle available in the library's collection were displayed in this exhibition.

This event was inaugurated by the Principal Prof. Dr. D. B. Arolkar. Mr. Sunoj Raicar (Library Committee Convenor) and Mr. Mangesh Varerkar (HOD, Department of History). Other faculty members and students were also present at the occasion. The College Librarian Dr. Jayaprakash along with the library staff members arranged the event.

Virtual Training Cum Demonstration Session on EPWRF India Time Series Data (EPWRF ITS) for Arts (T.Y.B.A.) Students

The Library and Information Centre of Dnyanprassarak Mandal's College and Research Centre in Collaboration with Department of History & Economics organized Virtual Training Cum Demonstration Session on EPWRF India Time Series Data (EPWRF ITS) for Arts (T.Y.B.A.) Students on 1st March 2021 through Google Meet. The Resource Person for the session was Mr. Bipin K. Deokar, Sr. Deputy Director at EPW Research Foundation.

Dr. Jayaprakash, convenor of the webinar welcomed & introduced the Resource Person to the audience. Dr. Naresh Shirodkar, In-Charge, Department of Economics gave vote of thanks. Ms. Varada Vaman Jog compered the programme. In total, Sixty Five students attended the session.

Resource person of the webinar demonstrated different modules such as National Accounts Statistics of India, Domestic Product of States of India, Price Indices, Annual Survey of Industries, External Sector, Monetary Statistics, Financial Markets, Insurance Statistics, Banking Statistics, Combined Government Finances and Educational Statistics available in the Economic and Political Weekly Research Foundation India Time Series database.

"BOOKS ARE A
UNIQUELY PORTABLE
MAGIC."
— STEPHEN KING



STUDENTS CORNER

How to Become a Social Media Manager Written by Coursera

A social media manager uses social media platforms to engage with an organization's customers and draw new ones in. There are multiple paths to become one.

A social media manager possesses a keen eye for design and analytical skills, and combines a mastery of language with customer-first thinking. With social media nearly ubiquitous across industries—banks, clothing brands, and government officials each typically have social media accounts now—working as a social media manager can open doors to a variety of fields.

What does a social media manager do?

Social media managers are responsible for creating and analyzing content for an organization's social media pages. The social media manager's role serves to build brand awareness, engage with followers, and increase positive customer sentiment.

For detailed information about Social Media Manager: [Click Here](#)

Source of Information: [Coursera Website](#)

FACULTY CORNER

The 5 Best Search Engines for Academic Research

1. Academic Info: It contains an in-depth directory of the most useful links and resources within a specific subject area. You can browse through this website to get a list of useful academic websites for research. This site also offers online degrees, online courses and distance learning information from a selection of online accredited schools.

2. Virtual LRC or The Virtual Learning Resources Center: It allows you to explore educational sites with high-quality information. It has indexed thousands of academic information websites. On top of that, with custom Google search, you will be able to get more refined results, which will help you complete your research in less time. It has been organized by teachers and library professionals around the world to provide students with great resources for academic assignments and projects. In short, Virtual LRC is the best place to start looking for research material that can help you in your studies.

3. Refseek: It is an academic search engine which is simpler than Google even in appearance. Refseek does not claim to offer more results than Google. Instead, it removes results that are not related to science, academia and research. The best thing about Refseek is that you can search for information related to your subject without getting distracted by sponsored links. With a database of over one billion documents, web pages, books, journals, newspapers, online encyclopedias and articles, Refseek is your ultimate companion for academic research.

4. Google Scholar: As the name suggests, Google Scholar is an academic search engine from the house of Google. Especially designed to search for scholarly literature, it helps you find relevant information from the world of scholarly research. With Google Scholar, you can explore many sources such as books, dissertations, articles and abstracts from various academic publishers, professional societies, universities and other websites. In May 2014, third-party researchers estimated that Google Scholar database contains roughly 160 million documents.

5. Microsoft Academic Search: It is a great search engine from the software giant Microsoft. It gives you the ability to explore more than 38 million publications. One of the best features of this search engine is that it provides trends, graphs and maps for your academic research. It contains more than 40 million publications and 20 million authors.

Source of Information: [Lowcountry Graduate Center](#)

"MOTIVATION IS
WHAT GETS YOU
STARTED. HABIT IS
WHAT KEEPS YOU
GOING!" - JIM
RYUN



KNOW YOUR E-RESOURCES

Key Feature

The InfoPort covers Internet resources of Indian origin in the following categories:

- ◆ Electronic books, electronic journals and reference sources including dictionaries, directories, maps etc.;
- ◆ Institutional repositories, resource gateway, etc.
- ◆ Wikis, blogs, etc.;
- ◆ Teaching and learning website;
- ◆ Lecture Notes, Magazines,;
- ◆ Portals;
- ◆ Audio, video and other multimedia learning resources;
- ◆ Libraries, archives and museums;
- ◆ News and media services including newspapers, online news services,;
- ◆ Websites listing current events and activities;
- ◆ Websites of Major Research projects, especially those supported by national funding bodies such as UGC, DST, DBT, AICTE, MHRD, DOT, etc.;
- ◆ Teaching and learning projects website, especially those receiving Government funding;
- ◆ Universities, colleges, Research and Development Labs, institutions and e-learning websites;
- ◆ Indian publishers and subscription agents; and
- ◆ Listservs and discussion groups, especially those having online archives.

InfoPort E-Resources

By Type: [Click Here](#)

By Subject: [Click Here](#)

By Subject Tree: [Click Here](#)

Unique Resources : 1515 Total Resources : 1742

Source of Information:

[INFOPORT Website](#)

INFOPORT

The screenshot shows the INFOPORT website interface. At the top, there are navigation links: HOME, ABOUT, E-RESOURCES, SUGGEST E-RESOURCES, INFLIBNET E-RESOURCES, INTUTE SEARCH, and RSS FEEDS. Below this is the main header with the INFOPORT logo and the tagline 'INFLIBNET Subject Gateway for Indian Electronic-Resources'. A search bar is present with options for 'Free Text' and 'Class Number', and a search button. Below the search bar, it displays 'Unique Resources : 1515' and 'Total Resources : 1742'. There are two main sections: 'Browse Subjects by Alphabets' with a grid of letters A-Z, and 'Browse DDC Classification' with a list of DDC numbers and their corresponding subjects. A 'Recently Updated Titles' section lists various resources like 'ALDictionary', 'General collections', 'Target Admission Education', etc. At the bottom, there is a 'Popular Keywords with no. of Searches' section listing terms like 'Agriculture', 'Biography', 'genology', etc.

The INFLIBNET Centre promotes open access to Indian scholarly content through the InfoPort: A Subject Gateway for Indian Electronic-Resources. While Centre uses and promotes Intute, a well-known subject gateway developed by MIMAS, UK, the InfoPort is designed and developed to serve as a comprehensive gateway to all Indian scholarly content. The gateway open-ups the Indian scholarly content scattered over the Internet through an integrated interface that support search, browse and multiple listing.

The InfoPort selectively catalogues online resources of Indian origin on diversified subjects available in open access through an elaborate process of testing and evaluation. The Centre proposes to collaborate with librarians and scholars in college and universities in the process of identification and selection of resources.

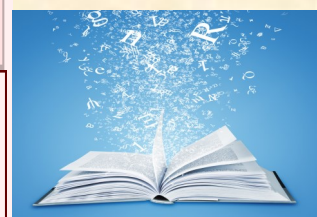
The universe of knowledge is divided into different subject groups. According to the Dewey Decimal Classification, the universe of knowledge is scattered from 000 to 999. InfoPort is classified according to DDC, indexed subjectwise and arranged alphabetically subjects.

Spoken Tutorial can be accessed using following link:

<https://infoport.inflibnet.ac.in/>

“THE TIME WILL NEVER BE
'JUST RIGHT'. START WHERE
YOU STAND, AND WORK WITH
WHATEVER TOOLS YOU
HAVE. BETTER TOOLS WILL
BE FOUND AS YOU GO
ALONG.”

NAPOLEON HILL



AMAZING FACTS



Earth

Our home planet is the third planet from the Sun, and the only place we know of so far that's inhabited by living things.

While Earth is only the fifth largest planet in the solar system, it is the only world in our solar system with liquid water on the surface. Just slightly larger than nearby Venus, Earth is the biggest of the four planets closest to the Sun, all of which are made of rock and metal.

The name Earth is at least 1,000 years old. All of the planets, except for Earth, were named after Greek and Roman gods and goddesses. However, the name Earth is a Germanic word, which simply means "the ground."

By The Numbers

Earth's Size

Volume: 6.73 x 10¹¹ cubic miles (1.083 x 10¹² km³)

Radius: 3,959 miles (6,371 km)

Diameter: 7,918 miles (12,742 km)

Surface Area: 1.97 x 10⁸ square miles (5.1 x 10⁸ km²)

Mass: 5.972 x 10²⁴ kg

10 Need-to-Know Things About Our Home Planet

- 1. MEASURING UP:** If the Sun were as tall as a typical front door, Earth would be the size of a nickel.
- 2. THIRD ROCK:** Earth orbits our Sun, a star. Earth is the third planet from the Sun at a distance of about 93 million miles (150 million km).
- 3. AS THE WORLD TURNS:** A day on Earth is 24 hours. Earth makes a complete orbit around the sun (a year in Earth time) in about 365 days.
- 4. WE'RE ON IT:** Earth is a rocky planet with a solid and dynamic surface of mountains, canyons, plains and more. Most of our planet is covered in water.
- 5. BREATHE EASY:** Earth's atmosphere is 78 percent nitrogen, 21 percent oxygen and 1 percent other ingredients—the perfect balance to breathe and live.
- 6. OUR COSMIC COMPANION:** Earth has one moon.
- 7. RINGLESS:** Earth has no rings.
- 8. ORBITAL SCIENCE:** Many orbiting spacecraft study the Earth from above as a whole system—observing the atmosphere, ocean, glaciers, and the solid earth.
- 9. HOME, SWEET HOME:** Earth is the perfect place for life as we know it.
- 10. PROTECTIVE SHIELD:** Our atmosphere protects us from incoming meteoroids, most of which break up in our atmosphere before they can strike the surface.

Source of Information: [NASA Science Solar System Exploration](#)

"IT IS NOT WHAT WE GET,
BUT WHO WE BECOME,
WHAT WE CONTRIBUTE...
THAT GIVES MEANING TO
OUR LIVES." - ANTHONY
ROBBINS



MAY 2021

Mo	Tue	We	Thu	Fri	Sat	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

NATIONAL

4th May — Coal Miners Day
 11th May — National Technology Day
 30th May — Hindi Journalism Day

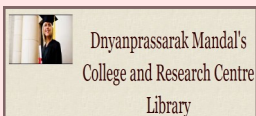
INTERNATIONAL

1st May — International Labour Day
 3rd May — World Press Freedom Day

UPCOMING EVENTS**MAY 2021****INTERNATIONAL**

7th May — World's AIDS Orphans Day
 8th May — World Red Cross Day
 12th May — International Nurse Day
 17th May — World Telecommunication Day
 18th May — International Museums Day
 22nd May — International Biodiversity Day
 24th May — Commonwealth Day
 25th May — World Thyroid Day
 29th May — International Day of UN Peace
 Keeper; International Mount Everest Day
 (Designated by Nepal)
 31st May — World No-Tobacco Day

"ONLY A GENERATION
 OF READERS WILL
 SPAWN A GENERATION
 OF WRITERS."
 — STEVEN SPIELBERG

**IMPORTANT LINKS**

[LIBRARY WEBSITE](#)



[LIBRARY ACTIVITIES](#)



[E-RESOURCES
\(COVID-19 PAGE\)](#)



[NEW SYLLABUS OF UG AND PG](#)



[LIBRARY
E-BROCHURE](#)



[GET IN TOUCH WITH US](#)

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OR

dmclibrarian@rediffmail.com

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