



LIBRARY INFO

Remembering Smt. Sarojini Naidu on her 142nd Birth Anniversary



Poet, freedom-fighter, activist, orator and administrator, Smt. Sarojini Naidu also remembered as 'The Nightingale of India' is one of the most revered personalities of the twentieth century.

Born on the 13th of February, 1879 in Hyderabad to distinguished Bengali parents, Sarojini Naidu (nee Chattopadhyay) was an exceptional student with knowledge of Urdu, Telegu, English, Bengali and Persian. Her remarkable passion for writing from an early age earned her a scholarship to study abroad. Her creative skills led to the publication of her first volume of poetry 'The Golden Threshold in 1905.'

Sarojini studied at King's College, London with a scholarship at just 16 years old, then went on to Girton College, Cambridge. During her time in London, Sarojini encountered the suffrage movement and quickly became a campaigner and activist, which she remained for the rest of her life.

Sarojini Naidu was one of the first women to participate in India's struggle for independence from the British. She was the first female president of the Indian National Congress, and after independence she became the first woman Governor of Uttar Pradesh.

Throughout her career, Sarojini Naidu worked for the dignity of the common man and the education and emancipation of women by actively encouraging the setting up of orphanages and schools for girls. She also urged the student community to stand united against racial and communal discrimination. Sarojini Naidu died on the 2nd of March, 1949, but she will always be remembered as one of the founders of modern, secular India.

Source of Information: 1) [Sarojini Naidu College for Women Website](#)
 2) [King's College London Website](#)

SPECIAL POINTS OF INTEREST

- ◆ DMCRC Google Scholar Citations
- ◆ Know e-Resource
- ◆ Amazing Facts
- ◆ Upcoming Events

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NEW ARRIVALS

January 2021

No. of Print Journal Titles Received 12

No. of Print Journal Issues Received 18

No. of Magazine Titles Received 18

No. of Magazine Issues Received 38

"DON'T JUDGE EACH

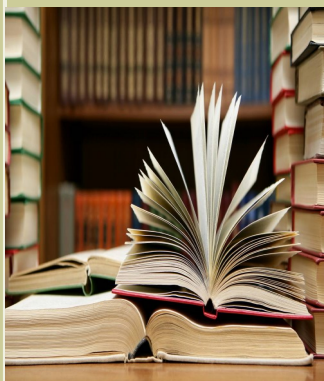
DAY BY THE HARVEST

YOU REAP, BUT BY THE

SEEDS YOU PLANT."

ROBERT LOUIS

STEVENSON



New Arrivals— PRINT JOURNALS

Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Bulletin of Indian Association of Physics Teachers	December 2020	12	12	Click Here for Table of Contents
		January 2021	13	1	
2.	Current Science	25 th December 2020	119	12	Click Here for Table of Contents
		10 th January 2021	120	1	
3.	Economic & Political Weekly	19 th December 2020	LV	50	Click Here for Table of Contents
		2 nd January 2021	LVI	1	
		9 th January 2021	LVI	2	
4.	Indian Journal of Experimental Biology	December 2020	58	12	Click Here for Table of Contents
		January 2021	59	01	
5.	Indian Economic and Social History Review	October-December 2020	LVII	4	Click Here for Table of Contents
6.	Indian Historical Review	December 2020	47	2	Click Here for Table of Contents
7.	Indian Journal of Chemistry	December 2020	59B	12	Click Here for Table of Contents
8.	Indian Journal of Marketing	January 2021	51	1	Click Here for Table of Contents
9.	Prabandhan: Indian Journal of Management	January 2021	14	1	Click Here for Table of Contents
10.	Southern Economist	1 st January 2021	59	17	Click Here for Table of Contents
11.	The Indian Banker	January 2021	VIII	6	Click Here for Table of Contents
12.	University News	14 th - 20 th December 2020	58	50	Click Here for Table of Contents
		21 st - 27 th December 2020	58	51	



New Arrivals— MAGAZINES

Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Bimb	January 2021	20	01	Click Here for Table of Contents
2.	Business Goa	December 2020	6	12	Click Here for Table of Contents
3.	Business Today	10 th January 2021	30	1	Click Here for Table of Contents
		24 th January 2021	30	2	
4.	Competition Success Review	January 2021	LVII	6 & 7	Click Here for Table of Contents
		February 2021	LVII	8	
5.	Dalal Street	18 th - 31 st January 2021	36	04	Click Here for Table of Contents
6.	Digit	January 2021	21	01	Click Here for Table of Contents
7.	Down to Earth	16 th - 31 st December 2020	29	15	Click Here for Table of Contents
		1 st - 15 th January 2021	29	16	
		16 th - 31 st January 2021	29	17	
8.	Electronics for You	January 2021	53	1	Click Here for Table of Contents
9.	Frontline	16 th - 29 th January 2021	38	02	Click Here for Table of Contents
10.	General Knowledge Today	February 2021	LI	2	Click Here for Table of Contents
11.	Goa Today	January 2021	LV	3	Click Here for Table of Contents
12.	India Forbes	29 th January 2021	13	3	Click Here for Table of Contents
13.	India Today	29 th December 2020 - 4 th January 2021	XLVI	1	Click Here for Table of Contents
		5 th January 2021 - 11 th January 2021	XLVI	2	
		12 th - 18 th January 2021	XLVI	3	
		19 th - 25 th January 2021	XLVI	4	

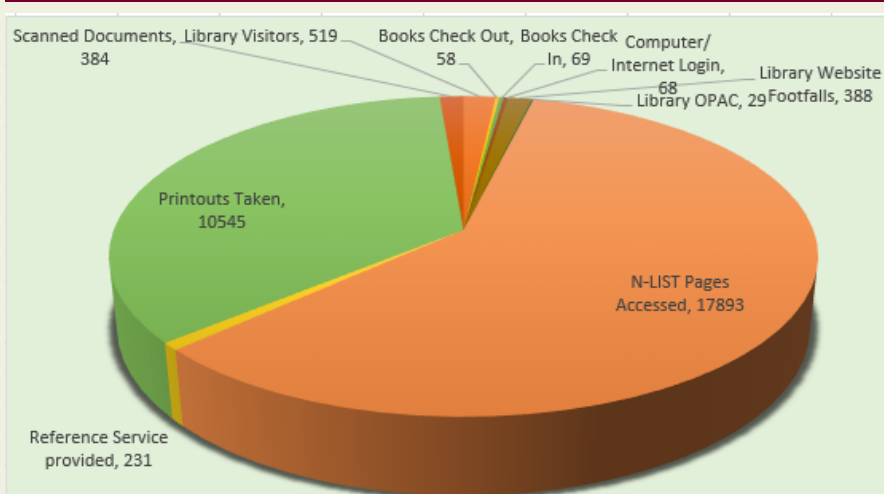


New Arrivals— MAGAZINES

Sr. No.	Title	Date	Volume	Issue	Table of Contents
14.	Outlook	21 st December 2020	LX	29	Click Here for Table of Contents
		28 th December 2020	LX	30	
		4 th January 2021	LXI	1	
		18 th January 2021	LXI	2	
15.	Pratiyogita Darpan	January 2021	15	172	Click Here for Table of Contents
		February 2021	15	173	
16.	Reader's Digest	January 2021	62	1	Click Here for Table of Contents
17.	Sportstar	23 rd January 2021	44	2	Click Here for Table of Contents
18.	The Week	22 nd November 2020	38	47	Click Here for Table of Contents
		29 th November 2020	38	48	
		6 th December 2020	38	49	
		13 th December 2020	38	50	
		20 th December 2020	38	51	
		27 th December 2020	38	52	
		3 rd January 2021	39	1	
		10 th January 2021	39	2	
		17 th January 2021	39	3	
		24 th January 2021	39	4	



LIBRARY USAGE STATISTICS FOR THE MONTH OF JANUARY 2021



Library Records	Usage Statistics
Library Visitors	519
Books Check Out	58
Books Check In	69
Computer/ Internet Login	68
Library Website Footfalls	388
Library OPAC	29
N-LIST Pages Accessed	17893
Reference Service provided	231
Printouts Taken	10545
Scanned Documents	384

BEST LIBRARY USER AND READER OF THE MONTH JANUARY 2021

FACULTY: TOP 5 N-LIST USERS	STUDENTS: TOP 5 N-LIST USERS	BEST FACULTY READER
1. Ms. Jaya Prabhu Parrikar	1. Ms. Ruby Rajaram Parab Palyekar	1. Ms. Aarti Popkar
2. Mr. Shivdatt Shirodkar	2. Mr. Raghuraaj Dilip Punekar	2. Dr. M. R. Patil
3. Dr. Jayaprakash	3. Ms. Riya Prabhakar Asolkar	3. Dr. Naresh Shirodkar
4. Dr. Umesh Gawas	4. Ms. Shweta Adgunkar	4. Ms. Pooja Bidye
5. Ms. Aarti Popkar	5. Ms. Sanjeeta Sanjay Pednekar	5. Ms. Chaitali Parker

EPWRF ITS Module Usage Report for the month of January 2021

Module Name	Report Pulled Count
BSR State Wise	5
Educational Statistics	1
External Sector	1
Insurance	1
NAS Series	1



INTRODUCTION AND WELCOME TO NEW LIBRARY STAFF



Ms. Prachi Pradeep Kudaskar
Librarian Grade II

Ms. Prachi Pradeep Kudaskar completed her Bachelor Degree in Commerce from Narayan Zantye College, Bicholim in the year 2014. After that she pursued Bachelor of Library and Information Science followed by Masters of Library and Information Science course from Goa University in the year 2015 and 2016 respectively.

She has worked as a Librarian from 2016 to 2021 in St. Thomas Higher Secondary School, St. Mary's Convent High School, Nirmala Institute of Education (D.El.Ed.) and Sunshine Worldwide School before joining to our College as a Librarian Grade II.

She has organised an interactive session on the topic of "Importance of Library and Reading in the Life of a Teacher" to mark the celebration of Librarian's Day at Nirmala Institute of Education. She has also organised a week long virtual literary festival for the students of Sunshine Worldwide School.

She has attended workshops, seminars and webinars organised by the Goa State Central Library and other reputed institutes.

The Management, Principal, Librarian and the Library Staff welcomes her as a member of Dnyanprassarak Mandal's College and Research Centre.

STUDENTS CORNER

Accessing e-Resources through Library Website

The Library and Information Centre of Dnyanprassarak Mandal's College and Research Centre has provided links to many e-resources including e-books, e-journals, e-theses, e-databases, etc. (freely available) and N-LIST & EPWRF ITS (subscribed) through its website in order to provide timely and valuable information to its user community.

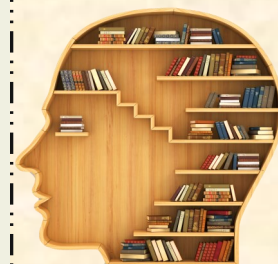
These e-resources can be accessed by visiting library website at

<http://www.dmclibrary.yolasite.com/> under Web – Resources/ Knowledge Portal for You.

Steps in Accessing e-Resources through Library Website: [Please Click Here](#)

"THE ACHIEVEMENT
OF ONE GOAL
SHOULD BE THE
STARTING POINT OF
ANOTHER."

ALEXANDER GRAHAM
BELL



FACULTY CORNER

The Google Scholar Citations Page for Dnyanprassarak Mandal's College and Research Centre (DMCRC) was launched on the Library Website on 19th December 2020, where all the publications of faculty members of DMCR are listed.

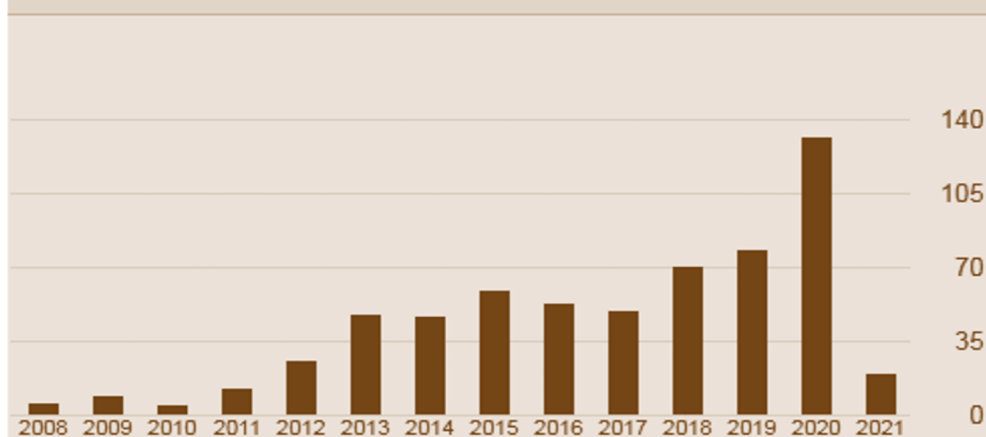
Dnyanprassarak Mandal's College and Research Centre
Goa University
Verified email at dmscollege.ac.in - [Homepage](#)
Arts Science Commerce and Managemen...

TITLE	CITED BY	YEAR
Synthesis of nanosize and sintered Mn ₀ . 3Ni ₀ . 3Zn ₀ . 4Fe ₂ O ₄ ferrite and their structural and dielectric studies UB Gawas, VMS Verenkar, SR Barman, SS Meena, P Bhatt Journal of alloys and compounds 555, 225-231	40	2013
Domino primary alcohol oxidation-Wittig reaction: Total synthesis of ABT-418 and (E)-4-oxonon-2-enoic acid JB Shet, VG Desai, SG Tilve Thieme Publishing	33	2004
Regioselective synthesis of 1, 3, 5-trisubstituted pyrazoles VG Desai, PC Satardekar, S Polo, K Dhumaskar Synthetic Communications 42 (6), 836-842	31	2012
Antimicrobial activity of the leaves of Myxopyrum serratum AW Hill S Gopalakrishnan, R Rajameena, E Vadivel Int. J. Pharm. Sci. Drug. Res 4, 31-34	31	2012
Nanostructured ferrite based electronic nose sensitive to ammonia at room temperature UB Gawas, VMS Verenkar, DR Patil	26	2011

	All	Since 2016
Citations	632	404
h-index	14	10
i10-index	20	10

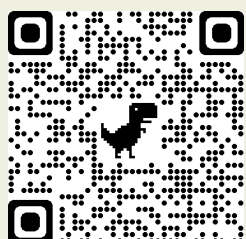
Co-authors: Jyoti Pawar, Goa University

Citations per year



**"TO BE A CHAMPION,
YOU HAVE TO BELIEVE
IN YOURSELF WHEN
NOBODY ELSE WILL."**

**SUGAR RAY
ROBINSON**



To visit the Google Scholar Citations Page of Dnyanprassarak Mandal's College and Research Centre click on the **QR Code** provided

or visit

<http://www.dmclibrary.yolasite.com/google-scholar-citations.php>



KNOW YOUR E-RESOURCES

Item Types	Items	Files
Prints, Photographs	9,491	15,960
Newspapers	3,561	14,890
Books	2,195	646,058
Manuscripts	1,695	303,030
Journals	1,067	69,198
Maps	1,059	7,954
Sound Recordings	47	47
Motion Pictures	32	38

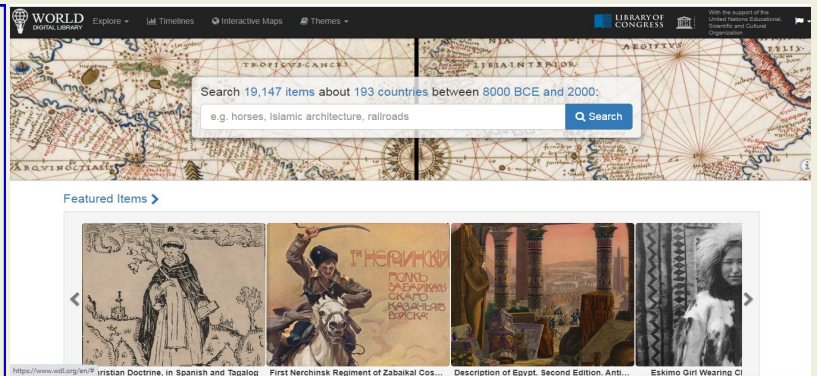
Launched in 2009, the World Digital Library (WDL) was a project of the U.S. Library of Congress, with the support of UNESCO, and contributions from libraries, archives, museums, educational institutions, and international organizations around the world. The WDL sought to preserve and share some of the world's most important cultural objects, increasing access to cultural treasures and significant historical documents to enable discovery, scholarship, and use.

After more than 10 years of operation, WDL is now celebrating its success as a world-wide collection of cross-cultural treasures by transitioning into a sustainable home for perpetual access on the Library of Congress's main website. This transition is expected to be completed by the end of calendar year 2021, providing a view to these resources as a coherent collection, while allowing the WDL material to benefit from ongoing enhancements to the loc.gov website.

Source of Information:

[World Digital Library Website](https://www.wdl.org/en/)

WORLD DIGITAL LIBRARY



The Collection

The materials collected by the World Digital Library (WDL) make it possible to discover, study, and enjoy cultural treasures and significant historical documents including books, manuscripts, maps, newspapers, journals, prints and photographs, sound recordings, and films.

Content in the WDL was selected by partner institutions in accordance with guidelines set by the WDL Content Selection Committee. Content was chosen for its cultural and historical importance, with due regard to recognition of the achievements of all countries and cultures over a wide range of time periods.

Books, manuscripts, maps, and other primary materials on the site are presented in their original languages. More than 100 languages are represented in the WDL collection, including many lesser known and endangered languages

Special Features:

Countries represented	193
Languages represented	145
Searchable content pages	361,820

Items provided by 158 partners in 60 countries

THERE IS NO DUTY
MORE OBLIGATORY
THAN THE REPAYMENT
OF KINDNESS."

CICERO

World Digital Library can be accessed using following link:

<https://www.wdl.org/en/>



AMAZING FACTS

National Science Day in India



You might be aware that 28th February is celebrated as National Science Day in India but do you know why and for what the day is celebrated as National Science Day. All of us must have heard about celebrated Indian Scientist Sir Chandrasekhara Venkata Raman. On 28th February 1928, he discovered a phenomenon of scattering of photons which was later known as ‘Raman Effect’ after his name. After two years in 1930, he got Nobel Prize for this remarkable discovery and this was the first Nobel Prize for India in the field of Science. To mark the discovery of his famous phenomenon National Science Day is celebrated in India on this day each year.

When was the day declared as National Science Day?

In 1986, the National Council for Science and Technology Communication (NCSTC) asked the Government of India to designate 28 February as National Science Day which the then Govt. of India accepted and declared the day as National Science Day in 1986. The first National Science Day was celebrated on February 28, 1987.

What is Raman Effect?

Raman Effect is a phenomenon in spectroscopy discovered by the eminent physicist while working in the laboratory of the Indian Association for the Cultivation of Science, Kolkata.

Raman Effect, change in the wavelength of light that occurs when a light beam is deflected by molecules. When a beam of light traverses a dust-free, transparent sample of a chemical compound, a small fraction of the light emerges in directions other than that of the incident (incoming) beam. Most of this scattered light is of unchanged wavelength. A small part, however, has wavelengths different from that of the incident light; its presence is a result of the Raman Effect.

Purpose of the Celebration:

The basic objective of observation of National Science Day is to spread the message of importance of science and its application among the people. National science day is celebrated as one of the main science festivals in India every year with following purpose-

- ◆ To widely spread a message about the significance of scientific applications in the daily life of the people.
- ◆ To display all the activities, efforts and achievements in the field of science for welfare of human being.
- ◆ To discuss all the issues and implement new technologies for the development of the science.
- ◆ To give an opportunity to the scientific minded citizens in the country.
- ◆ To encourage the people as well as popularize the Science and Technology.

Source of Information: <https://ncsm.gov.in/28th-february-national-science-day-in-india/>

“LIFE’S REAL FAILURE

WHEN YOU DON NOT

REALIZE HOW CLOSE YOU

WERE TO THE SUCCESS

WHEN YOU GAVE UP.”

ANONYMOUS



MARCH 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				

NATIONAL3rd March — National Defence Day4th March — National Safety Day18th March — Ordnance Factories' Day**UPCOMING EVENTS****MARCH 2021****INTERNATIONAL**

8th March — International Women's Day and United Nations Day for Women's Right and International Peace

15th March — World Consumer Rights Day

21st March — World Forestry Day and International Day for the Elimination of Racial Discrimination

22nd March — World Water Day23rd March — World Meteorological Day24th March — World Tuberculosis Day27th March — World Theatre Day

"LEARN FROM

YESTERDAY, LIVE FOR

TODAY, HOPE FOR

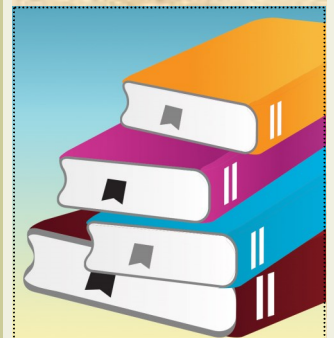
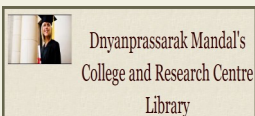
TOMORROW. THE

IMPORTANT THING IS

NOT TO STOP

QUESTIONING.."

ALBERT EINSTEIN

**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](#)**Reach out to us at:**<http://www.dmclibrary.yolasite.com/contact-us.php>**OR**dmclibrarian@rediffmail.com**Library Info E-Newsletter:**

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