



## LIBRARY INFO

### Remembering Prof. Udupi Ramachandra Rao on his 89<sup>th</sup> Birth Anniversary



Prof U R Rao, was an internationally renowned space scientist who made original contributions to the development of space technology in India and its extensive application to communications and remote sensing of natural resources.

Born on 10<sup>th</sup> March 1932 in the small village of Adamaru in the state of Karnataka, U.R. Rao studied in Mysore and then graduated from Madras University in 1951 with a Bachelor of Science Degree and completed his Masters Degree from Banaras Hindu University by 1953. He studied further and acquired a PhD from Gujarat University in 1960, after which he left India to conduct advanced research on spacecrafts in the United States of America.

Professor Rao went to Massachusetts Institute of Technology, USA, as a Post Doctorate Fellow in 1961. He taught at the University of Texas in Dallas before coming back to India in 1966 and joining the Physical Research Laboratory in Ahmedabad, where he worked under Dr. Vikram Sarabhai, the founder of the Indian Space Program. Convinced of the imperative need to use space technology for rapid development, Prof. Rao undertook the responsibility for the establishment of satellite technology in India in 1972. Under his guidance, beginning with the first Indian satellite 'Aryabhata' in 1975, over 18 satellites were designed and launched for providing communication, remote sensing and Meteorological services.

He became the Chairman of Space Commission, in the Department of Space under the Government of India and also the Chairman of the Indian Space Research Organization (ISRO) in 1984. After taking charge as Chairman of ISRO, Prof. Rao accelerated the development of rocket technology, resulting in the successful launch of ASLV rocket and the operational PSLV launch vehicle, which can launch 2.0 ton class of satellites into polar orbit. Prof. Rao initiated the development of the geostationary launch vehicle GSLV and the development of cryogenic technology in 1991.

Prof Rao had published over 350 scientific and technical papers covering cosmic rays, interplanetary physics, high energy astronomy, space applications and satellite and rocket technology and authored many books. He was also the recipient of D.Sc. (Hon. Causa) Degree from over 25 Universities including University of Bologna, the oldest University in Europe. Prof Rao was awarded 'Padma Bhushan' by the Government of India in 1976, which is the third highest Civilian Award and 'Padma Vibhushan' in 2017 which is the second highest Civilian Award. Prof. U.R. Rao became the first Indian Space Scientist to be inducted into the highly Prestigious "Satellite Hall of Fame" at Washington DC, USA on March 19, 2013. Prof. U.R. Rao became the first Indian Space Scientist to be inducted into the highly Prestigious "IAF Hall of Fame" at Guadalajara, Mexico. Prof Rao died on July 24, 2017, at the age of 85. The same year, he had been conferred the Padma Vibhushan.

Source of Information: [ISRO](http://ISRO) and [CNBCTV18](http://CNBCTV18)

#### SPECIAL POINTS OF INTEREST

- ◆ ORCID Registration Process
- ◆ Data Analyst as a Career for Students
- ◆ Know e-Resource
- ◆ Amazing Facts
- ◆ Upcoming Events

#### INSIDE THIS ISSUE:

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## NEW ARRIVALS

February 2021

No. of Print Journal Titles Received 14

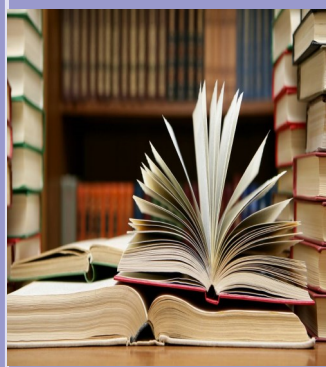
No. of Print Journal Issues Received 18

No. of Magazine Titles Received 21

No. of Magazine Issues Received 31

“EVERYTHING HAS BEAUTY; BUT NOT EVERYONE SEES IT.”

CONFUCIUS



## New Arrivals— PRINT JOURNALS

Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Abhigyan	October - December 2020	XXXVIII	3	<a href="#">Click Here for Table of Contents</a>
2.	Bulletin of Indian Association of Physics Teachers	February 2021	21	2	<a href="#">Click Here for Table of Contents</a>
3.	Current Science	25 <sup>th</sup> January 2021	120	2	<a href="#">Click Here for Table of Contents</a>
		10 <sup>th</sup> February 2021	120	3	
4.	Economic & Political Weekly	23 <sup>rd</sup> January 2021	LVI	4	<a href="#">Click Here for Table of Contents</a>
		30 <sup>th</sup> January 2021	LVI	5	
		6 <sup>th</sup> February 2021	LVI	6	
5.	Indian Journal of Chemistry Sect. B: Organic Chemistry including Medicinal Chemistry	January 2021	60B	01	<a href="#">Click Here for Table of Contents</a>
6.	Indian Journal of Experimental Biology	February 2021	59	02	<a href="#">Click Here for Table of Contents</a>
7.	Indian Journal of Marketing	February 2021	51	2	<a href="#">Click Here for Table of Contents</a>
8.	International Journal of Financial Management	October 2020	10	4	<a href="#">Click Here for Table of Contents</a>
9.	Prabandhan: Indian Journal of Management	February 2021	14	2	<a href="#">Click Here for Table of Contents</a>
10.	RBI Bulletin	December 2020	LXXIV	12	<a href="#">Click Here for Table of Contents</a>
11.	Southern Economist	1 <sup>st</sup> February 2021	59	1	<a href="#">Click Here for Table of Contents</a>
12.	The Chartered Accountant	February 2021	69	8	<a href="#">Click Here for Table of Contents</a>
13.	The Indian Banker	February 2021	VIII	7	<a href="#">Click Here for Table of Contents</a>
14.	University News	1 <sup>st</sup> - 7 <sup>th</sup> February 2021	59	5	<a href="#">Click Here for Table of Contents</a>
		8 <sup>th</sup> - 14 <sup>th</sup> February 2021	59	6	



### *New Arrivals— MAGAZINES*

Sr. No.	Title	Date	Volume	Issue	Table of Contents
1.	Bimb	February 2021	20	02	<a href="#">Click Here for Table of Contents</a>
2.	Business Goa	January 2021	7	1	<a href="#">Click Here for Table of Contents</a>
3.	Business Today	7 <sup>th</sup> February 2021	30	3	<a href="#">Click Here for Table of Contents</a>
		21 <sup>st</sup> February 2021	30	4	
4.	Chemistry Today	February 2021	30	2	<a href="#">Click Here for Table of Contents</a>
5.	Competition Success Review	March 2021	LVII	9	<a href="#">Click Here for Table of Contents</a>
6.	Dalal Street	1 <sup>st</sup> - 14 <sup>th</sup> February 2021	36	05	<a href="#">Click Here for Table of Contents</a>
		15 <sup>th</sup> - 28 <sup>th</sup> February 2021	36	06	
7.	Digit	February 2021	21	02	<a href="#">Click Here for Table of Contents</a>
8.	Down to Earth	1 <sup>st</sup> -15 <sup>th</sup> February 2021	29	18	<a href="#">Click Here for Table of Contents</a>
9.	Electronics for You	February 2021	53	2	<a href="#">Click Here for Table of Contents</a>
10.	Frontline	30 <sup>th</sup> - 2 <sup>nd</sup> February 2021	38	03	<a href="#">Click Here for Table of Contents</a>
11.	India Forbes	12 <sup>th</sup> February 2021	13	4	<a href="#">Click Here for Table of Contents</a>
		26 <sup>th</sup> February 2021	13	5	
12.	India Today	26 <sup>th</sup> January - 1 <sup>st</sup> February 2021	XLVI	5	<a href="#">Click Here for Table of Contents</a>
		2 <sup>nd</sup> - 8 <sup>th</sup> February 2021	XLVI	6	
13.	Mathematics Today	February 2021	XXXIX	2	<a href="#">Click Here for Table of Contents</a>
14.	National Geographic	February 2021	8	7	<a href="#">Click Here for Table of Contents</a>

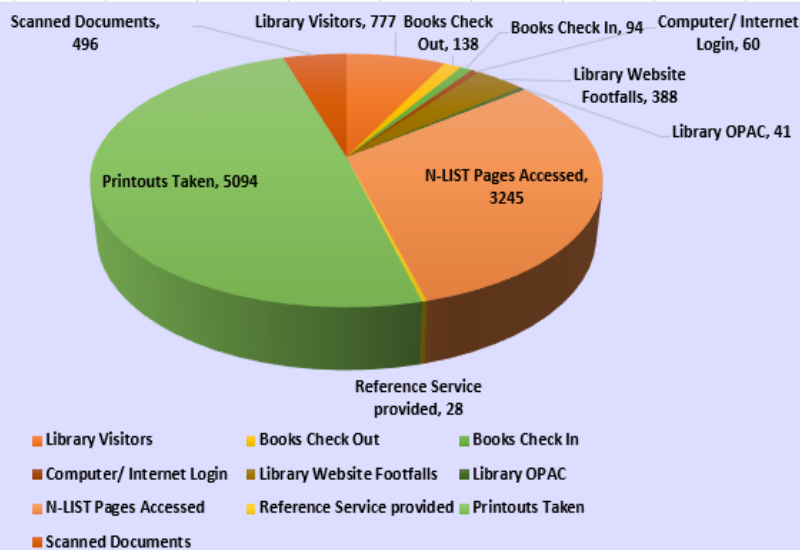


### *New Arrivals— MAGAZINES*

Sr. No.	Title	Date	Volume	Issue	Table of Contents
15.	Outlook	23 <sup>rd</sup> January 2021	LXI	4	<a href="#">Click Here for Table of Contents</a>
		30 <sup>th</sup> January 2021	LXI	5	
		6 <sup>th</sup> February 2021	LXI	6	
16.	Physics for You	February 2021	29	2	<a href="#">Click Here for Table of Contents</a>
17.	Pratiyogita Darpan	March 2021	15	174	<a href="#">Click Here for Table of Contents</a>
18.	Reader's Digest	February 2021	62	2	<a href="#">Click Here for Table of Contents</a>
19.	Sportstar	6 <sup>th</sup> February 2021	44	3	<a href="#">Click Here for Table of Contents</a>
20.	The Week	31 <sup>st</sup> January 2021	39	5	<a href="#">Click Here for Table of Contents</a>
		7 <sup>th</sup> February 2021	39	6	
		14 <sup>th</sup> February 2021	39	7	
		21 <sup>st</sup> February 2021	39	8	
21.	Time	1 <sup>st</sup> to 8 <sup>th</sup> February 2021	197	3-4	<a href="#">Click Here for Table of Contents</a>
		15 <sup>th</sup> to 22 <sup>nd</sup> February 2021	197	5-6	



### LIBRARY USAGE STATISTICS FOR THE MONTH OF FEBRUARY 2021



Library Records	Usage Statistics
Library Visitors	777
Books Check Out	138
Books Check In	94
Computer/ Internet Login	60
Library Website Footfalls	388
Library OPAC	41
N-LIST Pages Accessed	3245
Reference Service provided	28
Printouts Taken	5094
Scanned Documents	496

### BEST LIBRARY USER AND READER OF THE MONTH FEBRUARY 2021

#### FACULTY: TOP 5 N-LIST USERS

1. Ms. Jaya Prabhu Parrikar
2. Mr. Mangesh Varerkar
3. Dr. Achut Pednekar
4. Ms. Shruti Dangui
5. Dr. Umesh Gawas

#### STUDENTS: TOP 5 N-LIST USERS

1. Ms. Sanjeeta Sanjay Pednekar
2. Ms. Shamal Parab
3. Ms. Riya Prabhakar Asolkar
4. Ms. Anvita Dabholkar
5. Ms. Namita Talaulikar

#### BEST FACULTY READER

1. Dr. Naresh Shirodkar
2. Dr. M. R. Patil  
Mr. Subhash Patil
3. Ms. Pooja Bidye
4. Mr. Mangesh Varerkar  
Ms. Dhanashri Balo
5. Ms. Aarti Popkar  
Ms. Padmashree Gawas

### EPWRF ITS Module Usage Report for the month of February 2021

Module Name	Report Pulled Count
Combined Government Sector	4
External Sector	5





## Library Activities

### Book Exhibition



Books play a very important role in everyone's life, especially in a students' life. They are our best friends because they inspire us to do great things in life and overcome our failures. We learn a lot of things from these books. If a person develops the habit of reading, he would not only utilise his time productively but would also learn a lot by this habit. Reading broadens the horizons of a person's mind and develops a thirst to learn more.

Keeping this in mind, the Library and Information Centre of Dnyanprassarak Mandal's College and Research Centre organized a Book Exhibition from 11<sup>th</sup> to 13<sup>th</sup> February 2021, to enhance the collection of books in the college library. M/s. Bookmate Book Distributors of Ponda displayed different subject books from various publication houses such as Taxman, Pearson, McGraw Hill, New Age International and other publishers along with inspirational books and biographies of eminent personalities.

This event was inaugurated by the Principal Prof. Dr. D. B. Arolkar, along with other college faculty members. 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 (ITS) for Commerce (T.Y.B.Com) Students

The Library and Information Centre of Dnyanprassarak Mandal's College and Research Centre in Collaboration with Department of Commerce Organized Virtual Training Cum Demonstration Session on EPWRF India Time Series Data (EPWRF ITS) for Commerce (T.Y.B.Com) Students on 24<sup>th</sup> & 25<sup>th</sup> February 2021 through Google Meet. The Resource Person for the session was Mr. Bipin K. Deokar, Sr. Deputy Director at EPW Research Foundation.

Dr. Jayaprakash, convener of the webinar welcomed & introduced the Resource Person to the audience, Ms. Rashmi Redkar, Vice-Principal and Head of Commerce Department gave vote of thanks on day one and Prof. M. R. Patil, gave vote of thanks on day two. Ms. Varada Vaman Jog compered the programme. In total, Seventy Six 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.

"THE PAST IS OVER ...

FORGET IT.

THE FUTURE HOLDS

HOPE...

REACH FOR IT."

CHARLES R.

SWINDOLL



## STUDENTS CORNER

### What Does a Data Analyst Do? A Career Guide Written by Coursera

A data analyst gathers, cleans, and studies data sets to help solve problems. Here's how you can start on a path to become one.

A data analyst collects, cleans, and interprets data sets in order to answer a question or solve a problem. They can work in many industries, including business, finance, criminal justice, science, medicine, and government.

What kind of customers should a business target in its next ad campaign? What age group is most vulnerable to a particular disease? What patterns in behavior are connected to financial fraud?

These are the types of questions you might be pressed to answer as a data analyst. Read on to find out more about what a data analyst is, what skills you'll need, and how you can start on a path to become one.

For detailed information about career in Data Analysis: [Click Here](#)

Source of Information: [Coursera Website](#)

## FACULTY CORNER

### ORCID Individual Registration Process

ORCID is a nonprofit organization helping create a world in which all who participate in research, scholarship and innovation are uniquely identified and connected to their contributions and affiliations, across disciplines, borders, and time.

#### ORCID provides the following features for free:

- Individuals may register, maintain, and share their ORCID identifier and associated ORCID record data.
- Individuals may receive updates to their ORCID record, such as linkages to published manuscripts in which they included their ORCID ID during the submission and review process.
- Individuals may enter nominations for ORCID Steering Groups and Working Groups.
- The community may access an annual data file of public information.
- Individuals may register for Public API credentials and collect authenticated ORCID IDs in research systems and workflows.
- Individuals may register and participate in ORCID-hosted virtual and in-person community events.

For Step by Step ORCID Individual Registration Process: [Click Here](#)

Source of Information: [ORCID Website](#)

“SUCCESS IS THE  
PRIZE FOR THOSE  
WHO STAND TRUE  
TO THEIR IDEAS.”

JOHN S. HINDS



## KNOW YOUR E-RESOURCES

### Key Features:

- Simple and easy to follow even for a beginner.
- Engaging digital content ensures that learning happens at all levels - Basic, Intermediate and Advanced.
- Content mandates side-by-side practice thereby ensuring that learners are actively learning.
- Many of the software taught, are used in various disciplines of Engineering, pure Sciences and several other Under-Graduate and Post-Graduate studies, and can be extended to Commerce, Arts and Management streams as well.
- Some courses relevant at **School level**, too, which help school students to visualize difficult concepts of Math and Science.
- Also useful for Teachers to prepare lesson plans, explain abstract concepts and give digital assignments to students.

**Registration:** [Click Here](#)

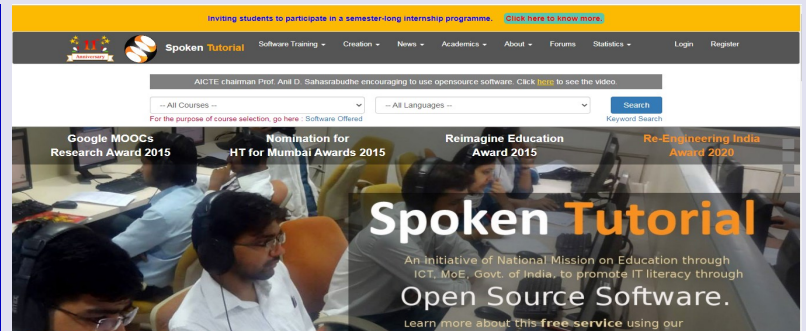
**Spoken Tutorial Forum:** [Click Here](#)

**Brochure:** [Click Here](#)

**Source of Information:**

[Spoken Tutorial Website](#)

## Spoken Tutorial



The Spoken Tutorial project is funded by the National Mission on Education through Information and Communication Technology (ICT), launched by the erstwhile Ministry of Human Resources and Development, Government of India.

Spoken Tutorial is a multi-award winning educational content portal. Here one can learn various Free and Open Source Software all by oneself. Our self-paced, multi-lingual courses ensure that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice. All the content published on this website are shared under the CC BY SA license.

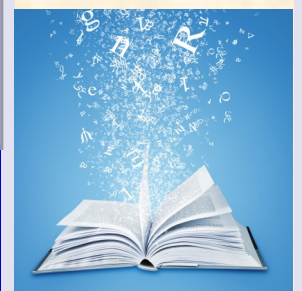
Faculty in institutes can organise their batch of students into groups, who will learn a particular software course for an entire semester. The ST course can be mapped to the Course/Lab manuals and systematic learning can take place. If the academic timetable permits, then a single student can learn upto 3 different ST courses in one semester during the designated academic Lab hours. End-of-Course online tests and certificates are available for those who wish to test their expertise in a particular software. These certificates give an edge to students during placement by increasing their employability potential.

**Spoken Tutorial can be accessed using following link:**

<https://spoken-tutorial.org/>

**“BELIEVE IN  
YOURSELF AND YOU  
WILL BE  
UNSTOPPABLE.”**

**EMILY GUAY**





## AMAZING FACTS

### WILLIAM SHAKESPEARE FACTS!



**Full Name:** William Shakespeare  
**Born:** Exact date unknown, but baptised 26 April 1564  
**Hometown:** Stratford-upon-Avon, England  
**Occupation:** Playwright, actor and poet  
**Died:** 23 April 1616  
**Best known for:** Writing hugely successful theatre plays!  
**Also known as:** The Bard of Avon

During his lifetime, William Shakespeare wrote around 37 plays for the theatre and over 150 poems! No one can say the exact number, because some of his work may have been lost over time – and some may have been written with the help of other people. William was born in Stratford-upon-Avon in 1564, during England's Tudor period. He was one of eight children born to John Shakespeare, a well-to-do glove-maker and leather worker, and his wife, Mary Arden, an heiress from a wealthy family. Very little is known about William Shakespeare's early years. In fact, his actual date of birth remains a mystery to this day! But it's believed he had a good upbringing, attended a good school and enjoyed playing outdoors a lot.

Come 1585, the mysterious William Shakespeare disappeared from records for around seven years! Historians often refer to this part of the writer's life as 'the lost years'... Then, in 1592 he suddenly turned up in London as an actor and playwright. But poor William didn't have it easy – his jealous rivals, known as the 'University Wits', criticised and made fun of his work. One writer, named Robert Greene, referred to him as 'an upstart crow'! William was part of a theatre company called Lord Chamberlain's Men, who regularly performed at a place called 'The Theatre'. But after a dispute with the landlord, they took the building apart, rebuilt it across the river and named it the Globe.

Shakespeare's plays were immediately big hits! He wrote different kinds of plays, all of which could be divided into three categories:

Tragedy – including Hamlet, Othello, King Lear and Romeo and Juliet

Comedy – including Twelfth Night and the The Taming of the Shrew

History – including Henry IV, Henry V and Richard III

His plays made him very rich and famous. So much so, that by 1598, William owned houses in London and Stratford-up-Avon. Shakespeare's plays had the royal seal of approval. Both Queen Elizabeth I and James VI of Scotland and I of England would often hire Shakespeare's company to come and perform at the royal court. Plays in Shakespeare's time were different to the ones we have today. There were no female actors (women's parts were played by men!), and audiences could be very rowdy. They would shout, boo and even throw food at the actors they didn't like! Plays at the Globe featured lots of exciting special effects, with trap doors, actors lifted on wires, smoke, fire and even cannons! Disaster struck in 1613 when a cannon shot set fire to the roof of the Globe and burned it down! It wasn't long after that Shakespeare retired from the theatre.

Towards the end of his life, William lived quietly back in his hometown of Stratford-upon-Avon. He died on 23 April 1616, aged 52, after falling ill. It's believed he may have died on his birthday, but without an official birth record, no one can be sure! Today, Shakespeare's work is studied in schools and universities around the world, and his stories are depicted on TV and in films. In 1997, the modern Globe Theatre was opened in London. A reconstruction of the original, it's just a few hundred metres from where the original one once stood. People can go to watch plays – just like in Shakespeare's day!

Source of Information: [National Geographic Kids](#)

"THE ONLY

DIFFERENCE

BETWEEN DREAMS

AND ACHIEVEMENTS

IS HARD WORK."

MAYOR CHRIS

BOLLWAGE



**APRIL 2021**

Mo Tue We Thu Fri Sat Su

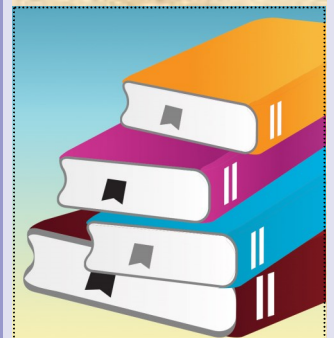
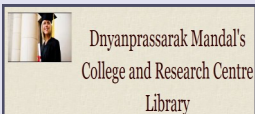
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5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

**NATIONAL**5<sup>th</sup> April — National Maritime Day11<sup>th</sup> April — National Safe Motherhood Day21<sup>st</sup> — National Civil Service Day24<sup>th</sup> April — Panchayati Raj Day**UPCOMING EVENTS****APRIL 2021****INTERNATIONAL**7<sup>th</sup> April — World Health Day17<sup>th</sup> April — World Haemophilia Day18<sup>th</sup> April — World Heritage Day22<sup>nd</sup> April — Earth Day23<sup>rd</sup> April — World Books Day26<sup>th</sup> April — World Intellectual Property Day

" I AM A GREAT

BELIEVER IN LUCK,  
AND I FIND THAT THE  
HARDER I WORK THE  
MORE LUCK I HAVE."

THOMAS JEFFERSON

**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](mailto:dmclibrarian@rediffmail.com)**Library Info E-Newsletter:**Created, Designed and Edited by: Library Team  
Dnyanprassarak Mandal's College and Research CentrePublished by: Library and Information Centre  
Dnyanprassarak Mandal's College and Research Centre  
Assagao, Bardez, Goa.