

R. J. COLLEGE of Arts, Science & Commerce (AUTONOMOUS)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.50)

Date: 22nd January 2024

NOTICE

NSS UNIT of Ramniranjan Jhunjhunwala College is organizing a **Data Entry program** on Wednesday 24th January 2024 from 8:00 am to 5:00 pm at R.A.D.A.V College.

NSS PO

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DR. HIMANSHU DAWDA PRINCIPAL

PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA



(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)
Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai - 400086, Maharashtra, INDIA.
Website: www.rjcollege.edu.in • Email: rjcollege@rjcollege.edu.in • Tel No. + 91 22 25151763

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Year 2023 – 2024 Report Of NSS Unit Activity

Flyer



HINDI VIDYA PRACHAR SMITI'S Ramniranjan Jhunjhunwala College (Empowered Autonomous)



NSS UNIT

Participated in

DATA ENTRY PROGARAM

Data: 24th February 2024 **Time:** 10:30 am Onwards **Venue:** R.A.D.A.V. College





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2019: Star College Status by DBT



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Report

Name of the Event: Data entry program Organized by: R.A.D.A.V. College

Day and date: Wednesday, 24th January 2024

Venue: R.A.D.A.V. College Time: 08:00 am to 05:00 pm

Objective of the Event: To enter data into an excel workbook

Number of volunteers: 10

UN SDG

1.Quality Education (SDG 4): A data entry program can support efforts to improve education by ensuring accurate and accessible data related to educational institutions, enrollment, teacher-student ratios, infrastructure, and more. This data can inform policymakers and educators in making evidence-based decisions to enhance the quality of education.

- **2.Good Health and Well-being (SDG 3):** Data entry programs can help health organizations and governments collect and analyze health-related data, such as disease outbreaks, vaccination coverage, maternal and child health indicators, and healthcare facilities. This data is crucial for monitoring public health trends, identifying areas for intervention, and improving healthcare delivery systems.
- **3.Gender Equality (SDG 5):** By collecting and analyzing gender-disaggregated data through data entry programs, stakeholders can better understand and address gender disparities in various sectors such as education, employment, and access to resources. This can contribute to promoting gender equality and empowering women and girls.
- **4.Decent Work and Economic Growth (SDG 8):** Data entry programs can support efforts to create decent job opportunities by providing accurate labor market data, tracking employment trends, and identifying skills gaps. This information is valuable for designing effective employment policies, promoting entrepreneurship, and fostering inclusive economic growth.
- **5.Industry, Innovation, and Infrastructure (SDG 9):** Data entry programs can facilitate the collection and management of data related to infrastructure development, technological innovation, and industrial growth. This data is essential for planning and implementing sustainable infrastructure projects, promoting innovation, and enhancing industrial productivity.
- **6.Reduced Inequalities (SDG 10):** By collecting and analyzing socio-economic data, including income distribution, poverty rates, and access to basic services, data entry programs can help identify vulnerable populations and design targeted interventions to reduce inequalities within and among countries.

7. Partnerships for the Goals (SDG 17): Data entry programs can promote multistakeholder partnerships by facilitating data sharing and collaboration among governments, civil society organizations, academia, and the private sector. This

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collaboration is essential for achieving the SDGs and addressing complex global challenges effectively.

Brief description: A data entry program is a software application or system designed to facilitate the input of data into a digital database or system. It streamlines the process of capturing, organizing, and storing data in a structured format, enabling easy retrieval, analysis, and utilization of information.

Here's a brief description of a typical data entry program:

- 1.User Interface: A data entry program typically features a user-friendly interface that allows users to input data efficiently. This interface may include forms, templates, or screens tailored to capture specific types of data.
- 2.Data Validation: To ensure data accuracy and integrity, data entry programs often incorporate validation mechanisms. These mechanisms may include predefined rules, data format checks, range validations, and error prompts to alert users of any discrepancies or inconsistencies in the entered data.
- 3.Data Storage: Data entered the program is stored in a centralized database or repository. The program may employ various database management techniques to organize and manage data efficiently, including indexing, normalization, and data encryption for security purposes.
- 4.Data Retrieval: Users can retrieve and access stored data through the data entry program's interface. This may involve search functions, filters, or queries that enable users to retrieve specific data records or generate reports based on predefined criteria.
- 5.Integration: Data entry programs may integrate with other software systems or applications to facilitate data exchange and interoperability. This integration allows seamless transfer of data between different systems, eliminating the need for manual data entry and reducing the risk of errors.
- 6.Customization: Depending on the specific requirements of the organization or user, data entry programs may offer customization options. Users can customize data entry forms, fields, validation rules, and user permissions to align with their unique data management needs.
- 7. Security: Data entry programs prioritize data security by implementing measures such as user authentication, access controls, encryption, and audit trails. These security features help safeguard sensitive information and protect against unauthorized access or data breaches.

Overall, a data entry program simplifies the process of capturing, storing, and managing data, enhancing efficiency, accuracy, and compliance with data management best practices. It serves as a fundamental tool for organizations across various industries, enabling them to harness the power of data for informed decision-making and operational excellence.

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Chatkoparity, Mumbai-40

2008: Best College by University of Mumbai

2010: IMC RBNQ Award 'Performance Excellence' for the year 2009



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Photos of Data entry program organized by NSS unit 24th February 2024



Volunteers are learning something



Volunteers filling in the data



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NAME OF THE SESSION: <u>Data entry in</u> Day: Wednesday Date: 24/01/2024 Time: 8 to 5

Sr. No	Name	Class	Roll No	Signature
1	Karan aupta M	FYBSc	1604 -	B
2.	Khushi Tivogri F	FYBSC	1612	refused-
3.	Saksha Pal F	FYBSC	1607	Spal
Ц,	Piyush Yadav M	FYBA	108	Signe
5.	Khan Hamza M	FYBCom	470	Hade
6.	Ketan Sharma M	FYBCOM	252	Ketay
7,	Sandeep Kandari M	FYBSC	1614	Kefay
8.	Gulof shan Ansori	FYBSC	703	Ansori.
9-, -	Polak bupta	FYBSc	712	Signala
10.	2000 2000 10 10	FYBA	69	Maurya
8.		FYBSC	703	Ansobij
g.	Vishwakarma Ritesh R.	FYBA	15	foton V.
10.	Subhashini Mausga	FYBA	69	Salmum
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Certificate





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