





SHIVAJI COLLEGE UNIVERSITY OF DELHI NAAC ACCREDITED 'A' GRADE



Add-on Course on

"Google Workspace Basics"
(Online Mode)

September - October, 2025

Organized by:Department of Commerce

Who can attend?

This course is open for students of all courses of Shivaji College. 20% of seats are open for students of other colleges/institute.

ABOUT COLLEGE

Shivaji College is a premier institution in West Delhi, accredited with grade 'A' by NAAC. Shivaji College witnessed remarkable rise in the NIRF rankings from 70th to 49th in 2024. The college has also earned a prestigious position in the *India Today All India Rankings 2025, securing *23rd rank in Commerce, 32nd in Science, and 36th in Humanities* across India. Among Delhi colleges, the institution ranks *14th in Commerce, 15th in Science, and 16th in Humanities*, reflecting its growing academic reputation. It was established in 1961 by Hon'ble Dr Panjabrao Deshmukh, Union Minister for Agriculture and a renowned social activist and farmer-leader. The college offers twenty undergraduate Science, Commerce courses Humanities, a self-financing course in Bachelors in Business Economics, three postgraduate courses. Several senior faculty members supervise Ph.D scholars and participate in UGC-sponsored major and minor research projects.

ABOUT DEPARTMENT

The Department of Commerce at Shivaji College upholds the University of Delhi's tradition of excellence in education, providing a stimulating environment for students' all-round development. With dedicated faculty possessing strong backgrounds in commerce and economics, students are encouraged grasp cognitive, practical theoretical, and applications of the subject.

PATRON

Prof. Virender Bhardwaj

Principal

Shivaji College

CONVENOR (ADD ON COURSE)

Dr. Richa Arora

Assistant Professor Department of Chemistry

COURSE CONVENOR

Dr. Kiran Chaudhary

Associate Professor

Department of Commerce

COURSE COORDINATORS

Ms. Manisha Ms. Sonika Sharma

Assistant Professor
Department of Commerce



COURSE OBJECTIVE

Workspace for academic and professional

This course aims to equip students with Following topics will be covered in the > The participants must fill the registration

COURSE CONTENT

POINTS TO REMEMBER

> Limited seats are available on first-come

emails, and collaborative documents securely and efficiently. Through hands-on MODULE 2- GMAIL training in Docs, Sheets, Slides, and Forms, students will strengthen their MODULE 3- GOOGLE DOCS & ADD-ONS digital communication, data analysis, and presentation abilities. The course also MODULE 4- AI TOOLS USED FOR ACADEMIC introduces AI tools and advanced add-ons

tasks. It will help them manage files, MODULE 1- DRIVE

PURPOSE

> Certificates will be issued to students who complete the course successfully based on

their assessment and attendance.

first-served basis.

> Classes will be held in online mode only.

form to enroll in the course.

WHY THIS COURSE

to simplify tasks and enhance productivity.

The course helps students with their academic success and career readiness. It develops collaborative skills through realtime editing, sharing, and communication tools. Exposure to AI tools and add-ons prepares learners for modern, technologydriven workplaces.

•Comprehensive Modules: Covers Google

•Al Integration: Introduction to Gemini Al,

and other academic

Course Features:

with practical training.

QuillBot, Paperpal,

productivity tools.

ADD-ONS

MODULE 5- GOOGLE SHEETS

MODULE 8- ADVANCE GOOGLE SLIDES

MODULE 9- GOOGLE FORM

MODULE 6- ADVANCE GOOGLE SHEETS

the skills to effectively use Google duration of the course:

MODULE 7- GOOGLE SLIDES

Drive, Gmail, Docs, Sheets, Slides, and Forms MODULE 10- ADVANCE FORM ADD-ONS

ADD-ONS

LINK FOR REGISTRATION

NO REGISTRATION FEE Click here for the Registration



Last date of Registration: 5th September, 2025

> Shivaji College University of Delhi

Contact Details:

Dr. Richa Arora Dr. Kiran Chaudhary Dept. of Chemistry Dept. of Commerce

Shivaji College

University of Delhi

Email: commerce@shivaji.du.ac.in addoncourse@shivaji.du.ac.in

•Advanced Add-ons: Learn automation tools like Form Ranger, Pear Deck, Solver, and Creator Studio.

•Career-Oriented: Enhances digital literacy, a crucial skill for internships, jobs, and higher education.