



MUKHYAMANTRI ABHYUDAY YOJANA

ANNUAL CALENDER 2026-27

CIVIL SERVICES



COURSE DURATION: 10 MONTHS (1st JULY to 30th APRIL)

TOTAL NUMBERS OF DAYS :304

TOTAL HOLIDAYS : 18 (Other than which lie on Sunday)

Sunday and Second Saturday: Off

Total number of Sundays: 43

Total number of Second Saturdays: 10

We have 233 days for the classes after deducting the holidays, Second Saturdays and Sundays.

$$233 = 304 - (43 + 10 + 18)$$

HOLIDAYS :

1. August – 15, 2026 – Independence Day
2. August – 26, 2026 – Eid – e – Milad
3. August – 28, 2026 – Raksha Bandhan
4. Sepetember – 04, 2026 – Janamasthmi
5. October – 02, 2026 – Mahatama Gandhi Jayanti
6. October – 20, 2026 – Dussehra
7. November – 08, 2026 – Diwali

8. November	– 09, 2026	– Govardhan Puja
9. November	– 11, 2026	– Bhai Duj
10. November	– 24, 2026	– Guru Nanak Jayanti
11. December	– 25, 2026	– Christmas Day
12. January	– 26, 2027	– Republic Day
13. March	– 06, 2027	– Maha Shivratri
14. March	– 10, 2027	– Eid – ul – Fitr
15. March	– 21, 2027	– Holi
16. March	– 22, 2027	– Holi
17. March	– 26, 2027	– Good Friday
18. April	– 14, 2027	– Dr. Ambedkar Jayanti
19. April	– 15, 2027	– Ram Navami
20. April	– 19, 2027	– Mahavir Jayanti

Holidays on Sunday and Second Saturday:

November - 08, 2026 - Diwali

March - 21, 2027 - Holi

Planning of classes

- Total number of classes according to lecture plan – 561
- Special Lectures : By subject experts and senior officers, including motivational lectures.

Lecture plan for 2026-27

Number of lectures subject – wise

<u>Subject</u>	<u>No. of lectures</u>
<u>Introductory Session</u>	01
Geography	65
Indian Polity and Governance	60
History (India and World)	95
Society	15
International Relations	20
Indian Economy	41
Science and Technology	39
Environment & DM	25
Internal Security	15
Ethics	30
UPPCS paper V	30
UPPCS paper VI	30
CSAT	70
Current Affairs	25
Total -	561

Lecture Plan For 2026-27	
Introductory Session	1
Geography	
World Geography	
TOPICS	CLASSES
Introduction (latitudes , Longitudes,International Date line etc), Universe and Solar System	2
Geomorphology/ Physiographic Features- Interior of Earth, Types and Characterstics Of Rocks , Folding and Faulting, Plate Tectonics, Weathering, landfoms Formed By Fluvial And Glacial Actions etc.	8
Oceanography- Ocean Refief, Temperature And Salinity ,Ocean Currents, Waves And Tides , El-Nino, La-Nina, Waves And Tides	5
Climatology- Atmosphere : Structure And Composition , Temperature and Pressure Belts , Wind System, Clouds And Types Of Rainfall, Cyclones And Anti - Cyclones And Major Climatic Zones	7
Distribution Of Resources And Location Of Industries	5
World Regions Through Maps	4
Total	31
Indian Geography	
India Through Maps	4
Physical Geography - Mountains, Plateaus , Plains,Islands Etc.	7
Climate-Monsoonal System And its Features	3
Drainage System	2
Soil Types And Their Charactestics	2
Natural Vegetation And Fauna	2
Minerals And Their Distribution	3
Industries -Types And Location, Energy-Renewable And Non Renewable	4
Agriculture Land Utilisation , Green Revolution,Irrigation, Land Reforms And Allied Activities	4
Human Geography Demography And Census,Settlements And Urbanisation Human Development Etc.	3

Total	34
Total Geography lectures	65
Indian Polity And Governance	
Constitutional Developments	5
Preamble, Union And Its Territory	2
Citizenship	1
Fundamental Rights	4
Fundamental Duties	1
DPSPs	2
Union Executive	3
Union Legislature	5
Judiciary- Supreme Court, High Courts, Local Courts etc.	4
Alternate Dispute Resolution (ADR) and State Executive	1
State Legislature	2
Centre-State Relations	5
Emergency	2
Constitutional Bodies	4
Non- Constitutional Bodies	4
Panchayati Raj and Municipalities Scheduled And Tribal Areas	4
Comparision Of Indian Constitution With Other Countries	2
Represenation Of People's Act	1
Governance (NGOS, Civil Society, Pil) Etc	7
Role of Civil Services	1
Total	60
History	
Modern History	
Arrival of Europeans in India	3
Modern History-From 1757 to 1857	8
Revolt of 1857	1
Modern History-1857- Till Arrival Of Gandhiji	5
Modern History-Gandhian Phase (1917-1947)	10
Civil and Tribal Uprising , Peasant Movements	4
Socio - Religious reform movements	3
Educational reforms , Development of press, movement of the working class.	2

Post Independence India	4
Total	40
ANCIENT HISTORY	
Stone Age/ Chalcolithic Civilisation	1
Harappan Civilisation	3
Vedic and Later Vedic Period	2
Buddhism And Jainism	2
Pre- Mauryan Age	1
Mauryan Age	2
Post Mauryan Age	1
Gupta Period	2
Post - Gupta Period	1
South Indian History	3
Total	18
Medieval HISTORY	
Early Medieval History (750AD - 1200 AD) Including South Indian History	4
Delhi Sultanate	3
Mughal Empire	4
South Indian Dynasties (Vijaynagar Empire ,Deccan Sultanate etc)	3
Later Mughals	1
Bhakti and Sufi Movements	2
Total	17
Art And Culture From Ancient to Modern Times	
Architecture	4
Dance And Music	3
Literature	2
Painting	1
Total	10
World History	10
Total History lectures	95
Society	
Salient Feature Of Indian Society - Characteritics Of Indian Society ,Social Institutions ,Races And Tribes,Caste,Religion,Linguistic Diversity	5
Role Of Women -Women's Movement, Key Issues And Challenges	2
Population, Poverty And Urbanisation	2

Health -Issues , Challenges And Reforms	1
Education - Issues, Challenges And Reforms	1
Effect Of Globalization - Economic Social And Cultural Dimensions Of Globalization	2
Communalism + Regionalism + Secularism	2
Total	15
International Relations	
Introduction	2
India And Neighbourhood	5
Bilateral, Regional And Global Groupings	7
Important International Institutions	5
Indian Diaspora	1
Total	20
Indian Economy	
Introduction - GDP Calculation, National Income, Sectors Of Economy	3
Economic Planning, NITI Aayog,SDGs	3
Poverty and Unemployment Etc, inclusive growth	3
Agriculture - Major Cropping Patterns, Different Types Of Irrigation, Transport And Marketing of Agricultural Produce, E-Technology In The Aid Of Farmes, Subsidies- Direct And Indirect, MSP, PDS And Buffer Stock, Allied Activities Etc.	6
Inflation, Tax Structure In India	1
Industry, Services, Infrastructure	7
Public Finance	2
Banking And Finance	2
Money And Capital Market	1
Food processing	1
External Sector	2
International Institutions	3
HDI,Index, Reports	2
Budget, Economic Survey, Schemes	5
Total	41
Science And Technology	
General Science	
Physics	7
Chemistry	7
Biology	10
Technology	
Defence Technology	3

Biotechnology	2
Space Technology	3
Nuclear Technology	2
Computer And Internet	1
Other Emerging Technologies -AI, Blockchain, Quantum Computing, 5G & 6G , Super Computing etc.	4
Total	39
Environment	
Environment And Ecology - Introduction	5
Biodiversity	2
National Parks, Biosphere Reserve, Wetlands Etc	4
Pollution And Climate Change	4
National, International Conventions And Organisations	5
Environment Impact Assessment & Disaster Management - Types, Preparedness and Mitigation	5
Total	25
Internal Security	
Security Challenges in Border Areas	5
Development And Spread Of Extremism	2
Cyber Security ,Media And Social Media	3
Terrorism And Organised Crime	2
Money Laundering And Black Money	1
Security Forces And Miscellaneous	2
Total	15
Ethics	
Ethics And Human Interface	5
Attitude And Persuasion	3
Aptitude And Foundational Values	5
Emotional Intelligence	1
Contributions Of Moral Thinkers And Philosophers From India And World	5
Ethics In Public Administration	3
Probity In Governance	4
Case studies	4
Total	30
UPPCS PAPER V	
Total	30

UPPCS PAPER VI	
Total	30
CSAT (SECOND PAPER OF GS)	
Comprehension	5
Interpersonal Skills And Communication Skills	4
Logical Reasoning And Analytical Ability	15
Decision Making	4
Elementary Mathematics	25
General English	10
Genera Hindi	7
Total	70
Current Affairs	
Total	25
GRAND TOTAL	561