

## LAB EVALUATION I

Batches: B2

Max Marks: 15

Time: 50 mins

**Q.1** Look at the captured screen shot of the Webpage below. Determine which settings were used to create the look of the page, and write an HTML code to build your own page as an exact replica of the one below.

The screenshot displays the official website of the India Meteorological Department (IMD), Ministry of Earth Sciences, Government of India. The page features a blue header with the department's name and logo, a search bar, and a navigation menu. Below the header, there are three main sections: Warnings, Nowcast, and Public Observations. The Warnings section includes links for Subdivision Wise, District Wise, and Station Wise. The Nowcast section includes links for District Wise and Station Wise. The Public Observations section includes links for Multi Indian Languages and Weather realized. The Specialized Forecasts section is also visible. The main content area shows the current weather for New Delhi, including temperature (29.6°C), humidity (76%), wind speed (Northwesterly 7.5 km/h), and observation time (2022-09-02 8:30 IST). It also displays sunrise, sunset, moonrise, and moonset times. To the left of the weather details is a map of India showing current weather conditions across various regions. To the right is a satellite image of the Indian subcontinent. Below the main content area, there is a section titled 'Our Services' which includes links to Rainfall Information, Monsoon, Cyclone, Agromet Advisory Services, Climate Services, Urban Meteorological Services, Aviation Services, Climate Hazard & Vulnerability Atlas, and Geospatial Services.

INDIA METEOROLOGICAL DEPARTMENT  
Ministry of Earth Sciences  
Government of India

HOME | DEPARTMENTAL WEBSITE | ABOUT IMD | PEOPLE | PUBLICATIONS | SOP | SERVICES | PRESS RELEASE

Warnings | Nowcast | Public Observations | Specialized Forecasts

Subdivision Wise | District Wise | District Wise | Station Wise | (Multi Indian Languages) | Weather realized

14 Sept 2022) • प्रेस विज्ञापन: सितंबर, 2022 के महीने के लिए दक्षिण-पश्चिम मानसून वर्षा पूर्वानुमान • Press Release: Southwest Monsoon Rainfall Forecast for the Month

**Current Weather**

New Delhi

29.6°C  
76%  
Northwesterly 7.5 km/h  
Observation time : 2022-09-02 8:30 IST

Sunrise: 06:00 (IST)  
Sunset: 18:42 (IST)  
Moonrise: 11:30 (IST)  
Moonset: 22:23 (IST)

Satellite | Radar | Satellite with Lightning

**Our Services**

Rainfall Information | Monsoon | Cyclone | Agromet Advisory Services | Climate Services | Urban Meteorological Services | Aviation Services | Climate Hazard & Vulnerability Atlas | Geospatial Services