



ਪ੍ਰਿੰਟਿੰਗ ਆਫਿਸ
ਸੰਵਲ
ਪ੍ਰਿੰਟਿੰਗ ਆਫਿਸ
ਪ੍ਰਿੰਟਿੰਗ ਆਫਿਸ

 **GPS Map Camera**

Maujowal, Punjab, India

9947+JHP, Maujowal, Punjab 140126, India

Lat 31.356023°

Long 76.363442°

20/02/23 01:08 PM GMT +05:30



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Physical Constants

Quantity	Symbol	Value
Speed of light	c	$3 \times 10^8 \text{ m/s}$
Gravitational constant	G	$6.67 \times 10^{-11} \text{ N m}^2/\text{kg}^2$
Universal gas constant	R	8.31 J/mol K
Boltzmann constant	k_B	$1.38 \times 10^{-23} \text{ J/K}$
Planck constant	h	$6.63 \times 10^{-34} \text{ J s}$
Avogadro number	N_A	$6.02 \times 10^{23} \text{ mol}^{-1}$
Permeability of free space	μ_0	$4\pi \times 10^{-7} \text{ T m/A}$
Permittivity of free space	ϵ_0	$8.85 \times 10^{-12} \text{ C}^2/\text{N m}^2$
Elementary charge	e	$1.6 \times 10^{-19} \text{ C}$
Mass of electron	m_e	$9.1 \times 10^{-31} \text{ kg}$
Mass of proton	m_p	$1.67 \times 10^{-27} \text{ kg}$
Mass of neutron	m_n	$1.67 \times 10^{-27} \text{ kg}$
Atomic mass unit	u	$1.66 \times 10^{-27} \text{ kg}$
Universal gas constant	R	8.31 J/mol K
Boltzmann constant	k_B	$1.38 \times 10^{-23} \text{ J/K}$
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Atomic mass unit	u	$1.66 \times 10^{-27} \text{ kg}$



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Physical Constants	
Mass of electron	9.1 x 10 ⁻³¹ kg
Mass of proton	1.67 x 10 ⁻²⁷ kg
Mass of neutron	1.67 x 10 ⁻²⁷ kg
Charge of electron	1.6 x 10 ⁻¹⁹ C
Charge of proton	1.6 x 10 ⁻¹⁹ C
Charge of neutron	0
Speed of light	3 x 10 ⁸ m/s
Planck's constant	6.63 x 10 ⁻³⁴ J.s
Boltzmann's constant	1.38 x 10 ⁻²³ J/K
Universal gas constant	8.31 J/mole.K
Gravitational constant	6.67 x 10 ⁻¹¹ N.m ² /kg ²
Acceleration due to gravity	9.8 m/s ²
Permittivity of free space	8.85 x 10 ⁻¹² C ² /N.m ²
Permeability of free space	4π x 10 ⁻⁷ T.m/A
Avogadro's number	6.02 x 10 ²³
Faraday constant	96500 C/mole
Stefan-Boltzmann constant	5.67 x 10 ⁻⁸ W/m ² .K ⁴
Wien's displacement constant	2.898 x 10 ⁻³ m.K
Gas constant R	8.31 J/mole.K
Universal gas constant R	8.31 J/mole.K
Universal gas constant R	8.31 J/mole.K
Universal gas constant R	8.31 J/mole.K
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QUIZ COMPETITION
UNDER
NSS AND RED RIBBON
CLUB





 **GPS Map**



Maujowal, Punjab, India
9947+JHP, Maujowal, Punjab
140126, India
Lat 31.356103°
Long 76.363794°
21/02/23 12:25 PM GMT +05:30





Seminar On Future of Work Under G-20 Presidency



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Maujowal India
9947+JHP, Maujowal, Punjab
140126, India
Lat: 31.3558898
Lng: 76.3634728
23-02-2023
1013.0 hpa  300m  17m


 27 °C
 9° N
 16µT
 3.38 ms
 18.0



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Maujowal India
9947+JHP, Maujowal, Punjab
140126, India
Lat: 31.3558898
Lng: 76.3634728
23-02-2023

 27 °C
 250° W
 55µT
 3.38 ms
 18.0

 1013.0 hpa  300m  17m