



ज्ञान-विज्ञान विमुक्तये

प्रो. रजनीश जैन  
सचिव

Prof. Rajnish Jain  
Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग  
**University Grants Commission**

(मानव संसाधन विकास मंत्रालय, भारत सरकार)  
(Ministry of Human Resource Development, Govt. of India)

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D.O. No. 1-7/2019(Website)

28<sup>th</sup> January, 2019

Dear Madam/Sir,

As you are aware, the countdown to Pariksha Pe Charcha 2.0, an interaction of the Hon'ble Prime Minister with students to discuss examination stress, scheduled for 29<sup>th</sup> January, 2019 at 11 am has begun. You are requested to display the direct links to Doordarshan and social media for live telecast of the programme along with the Countdown Clock on your Institution's website and ensure maximum participation by all.

A user manual to ensure the above two activities is enclosed herewith.

The information with regard to the students and teachers who have viewed the programme on 29<sup>th</sup> January, 2019 along with the photographs and videos may please be uploaded on the **University Activity Monitoring Portal of UGC** (<https://ugc.ac.in/uamp/>) latest by 5:00 pm on 29<sup>th</sup> January, 2019.

With kind regards,


Yours sincerely,


(Rajnish Jain)

To,

The Vice Chancellors of all Universities  
Principals of Colleges

Encl: as above.






## PARIKSHA PE CHARCHA 2.0

### Pariksha Ki Baat PM Ke Saath

A unique interaction where students, parents, teachers and PM Narendra Modi come together to discuss exams, life and more... Participants will join from India & across the globe

When: 11 AM, 29<sup>th</sup> January | Where: Talkatora Stadium, New Delhi

Watch live on Doordarshan  
<http://www.webcast.nic.in/mhrd>  
<https://www.facebook.com/HRDMinistry>  
<https://www.youtube.com/user/HRDMinistry>



## Countdown

# HH : MM : SS

Watch live **PARIKSHA PE CHARCHA 2.0** at 11:00 AM, 29<sup>th</sup> January, 19

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- NIC Webcast : <http://webcast.nic.in/mhrd>
- YouTube : <https://www.youtube.com/user/HRDMinistry>
- Facebook : <https://www.facebook.com/HRDMinistry>

\*\*\*\*\* **Note** \*\*\*\*\*

- Embed Code to share the Upcoming Event is given below :

```
<iframe width="560" height="315" src="https://www.youtube.com/embed/HzJcz9LZb4"
frameborder="0" allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-
picture" allowfullscreen></iframe>
```

- HTML Code for the countdown is given below :

```
<!DOCTYPE html>

<html>

<style>

body, html {
```

```
height: 100%;  
margin: 0;  
}  
  
.bgimg {  
background-image: url('background_image.jpg');  
height: 350px;  
width: 1200px;  
background-position: center;  
background-size: cover;  
position: relative;  
color: yellow;  
font-family: "Courier New", Courier, monospace;  
font-size: 25px;  
}  
  
.topleft {  
position: absolute;  
top: 0;  
left: 16px;  
}  
  
.bottomleft {  
position: absolute;  
bottom: 0;  
left: 16px;  
}  
  
.middle {  
position: absolute;  
top: 50%;  
left: 50%;  
transform: translate(-50%, -50%);
```

```

    text-align: center;
    padding-top: 220px;
}

hr {
    margin: auto;
    width: 40%;
}
</style>
<body>
<div class="bgimg">
    <div class="middle">
        <p id="demo" style="font-size:40px; font-weight:bold;"></p>
    </div>
</div>
<script>
// Set the date we're counting down to
var countdownDate = new Date("January 29, 2019 11:00:00").getTime();
// Update the count down every 1 second
var countdownfunction = setInterval(function() {
    // Get todays date and time
    var now = new Date().getTime();

    // Find the distance between now an the count down date
    var distance = countdownDate - now;

    // Time calculations for days, hours, minutes and seconds
    var days = Math.floor(distance / (1000 * 60 * 60 * 24));
    var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 * 60));
    var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));
    var seconds = Math.floor((distance % (1000 * 60)) / 1000);

    // Output the result in an element with id="demo"

```

```
document.getElementById("demo").innerHTML = days + "d " + hours + "h "
+ minutes + "m " + seconds + "s ";

// If the count down is over, write some text
if (distance < 0) {
    clearInterval(countdownfunction);
    document.getElementById("demo").innerHTML = "EXPIRED";
}
}, 1000);
</script>
</body>
</html>
```