Countdown

HH : MM : SS

Watch live PARIKSHA PE CHARCHA 2.0 at 11:00 AM, 29th January, 19

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/HzJcjz9LZb4" 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 {
```

```css
    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%);
```

```css
      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>
```