

Number of Working days- Month wise breakup SESSION - 2022-23

Month	Total Days in the Month	No of Holidays(name of the holiday)	No of Sundays	No of working Saturdays	Total no of working days in the month
Apr-22	30	No of Holidays = 3	4	4* + 1 = 5 Saturday,9 th April – off for all	19 + 4* = 23
		> Sunday, 10 th April - Ram Navami			
		> Thursday, 14 th April - Mahavir Jayanti & Ambedkar Jayanti			
		> Friday,15 th April- Good Friday			
May-22	31	No of Holidays = 16	2 + 3 = 5 Sunday,15 th May- Summer Vacation Sunday,22 nd May- Summer Vacation Sunday,29 th May- Summer Vacation	1* + 3 = 4 Saturday,14 th May- Summer Vacation Saturday,21 st May- Summer Vacation Saturday,28 th May- Summer Vacation	9 + 1* = 10
		> Tuesday , 3 rd May- Id-UI-Fitar			
		> Monday , 16 th May-Buddh Purnima			
		> Saturday,14 th to 31 st May - Summer Vacation			
Jun-22	30	No of Holidays = 30	Summer Vacations		0
Jul-22	31	No of Holidays = 3	5	3* + 1 = 4 Saturday,9 th July – off for all	19 + 3* = 22
		> Sunday, 10 th July – Eid-UI-Zuha (Bakrid)			
Aug-22	31	No of Holidays = 4	4	3* + 1 = 4 Saturday,13 th August – off for all	19 + 3* = 23
		> Monday,8 th August- Muharram			
		> Thursday, 11 th August- Rakshabandhan			
		> Thursday,18 th August- Janamashtami			
		> Tuesday,16 th August- Holiday in lieu of Independence day celebrations			

Sep-22	30	No of Holidays = 0	4	$3^* + 1 = 4$	$20 + 2^* = 23$
Oct-22	31	No of Holidays = 8	5	$2^* + 3 = 5$ Saturday, 8 th October - off for all Saturday, 22 nd October - Diwali break Saturday, 29 th October - Diwali break	$13 + 2^* = 15$
		> Sunday, 2 nd October - Mahatma Gandhi Jayanti			
		> Monday, 3 rd October - Dussehra break begins			
		> Thursday, 6 th October - Dussehra break ends			
		> Saturday, 22 nd October - Diwali break begins			
		> Saturday, 29 th October - Diwali break ends			
Nov-22	30	No of Holidays = 2	4	$3^* + 1 = 4$ Saturday, 12 th November – off for all	$20 + 3^* = 23$
		> Tuesday, 01 st November - Haryana Day *			
		> Tuesday, 08 th November – Guru Nanak Jayanti			
Dec-22	31	No of Holidays = 7	4	$2^* + 3 = 5$ Saturday, 10 th December – off for all Saturday, 24 th December – Winter break commences Saturday, 31 st December – Winter break	$17 + 2^* = 19$
		> Saturday, 24 th December - Winter vacation begins			
		> Saturday, 24 th December - 31 st December – Winter vacations			

Jan-23	31	No of Holidays = 11	5	$2^* + 2 = 4$ Saturday, 7 th January - Winter Break Saturday, 14 th January - off for all	16 + 2* = 18
		> Sunday, 1st January- New year			
		> Monday, 2nd to Sunday, 8th January- Winter Vacation *			
		> Thursday, 26th January - Republic Day			
Feb-23	28	No of Holidays = 1	4	$3^* + 1 = 4$ Saturday, 11 th February - off for all	20 + 3* = 23
		> Saturday, 18 th February- Maha Shivratri			
Mar-23	31	No of Holidays = 2	4	$3^* + 1 = 4$ Saturday, 11 th March - off for all	12 + 3* = 15
		> Wednesday, 8th March - Holi			
		> Thursday, 9 th March – Holi Holiday			
TOTAL	365	-	-	-	214

IMPORTANT NOTES:-

Total Days in the Month – [No of Holidays + No of Sundays (in bold only) + No of working Saturdays (in bold with asterisk only)] = **Total no of working days in the month**

Please note: Each **asterisk sign (*)** denotes the number of working Saturdays in that particular month.