Bhartiya Vidya Bhavan's

Sardar Patel College of Engineering

(Government-Aided Autonomous Institute affiliated to University of Mumbai)

Munshi Negar, Andheri (West), Mumbai -400 058

Brief Examination Calendar for B. Tech. Programme
Odd Semester of Academic Year 2021-22
[B. Tech Semester VII]

Activity	Date:	Week
Beginning of Classes	19th July 2021	
Exam committee meeting	30th July 2021	2nd Week
Test-1	17th August 2021 to 21st August 2021	5th Week
Test-2	20th September 2021 to 22nd September 2021	10th Week
Exam committee meeting	8th October 2021	12th Week
End of Classes (Term End)	9th November 2021	17th Week
End Semester Examination	10th November 2021 to 22nd November 2021	17th to 19th Week
Previous Semester Examination	29th November 2021 to 4th December 2021	--
Showing of Answer Book	3rd December 2021 to 4th December 2021	20th Week
Result Declaration	10th December 2021	21st Week
Re- Examination	27th December 2021 to 31st December 2021	--
Next semester start	17th January 2022	--

Brief Examination Calendar for B. Tech and M.Tech Programme
Odd Semester of Academic Year 2021-22
[B. Tech Semester III & V, M.Tech. Semester III]

Activity	Date:	Week
Beginning of Classes	06th September 2021	
Exam committee meeting	17th September 2021	2nd Week
Test-1	04th October 2021 to 07th October 2021	5th Week
Test-2	10th November 2021 to 13th November 2021	10th Week
Exam committee meeting	26th November 2021	12th Week
End of Classes (Term End)	24th December 2021	16th Week
End Semester Examination	27th December 2021 to 12th January 2022	17th to 19th Week
Previous Semester Examination	17th January 2022 to 31st January 2022	--
Showing of Answer Book	27st January 2022 to 28th January 2022	20th Week
Result Declaration	3rd February 2022	21st Week
Re- Examination	15th February 2022 to 23rd February 2022	--
Next semester start	17th January 2022	--

NOTES:
1. This examination calendar is flexible and may change as per COVID-19 pandemic situation and directives of University of Mumbai and State Government of Maharashtra.

Controller of Examinations