

**SRM College of Occupational Therapy**

SRM Institute of Science and Technology

**Academic Schedule 2020-2021 For BOT & MOT**

S. No	Month	Schedule
1	01-09-2020	Commencement of MOT 1 <sup>st</sup> year
2	Sep 14 <sup>th</sup> & 15 <sup>th</sup> 2020	Workshop on Orthopedics and Neurology rehabilitation
3	14.09.2020 to 23/9/2020	MOT 2 <sup>nd</sup> year University examination
4	23-09-2020 to 03-10-2020	BOT 4 <sup>th</sup> year University Examination
5	07-10-2020	Commencement of BOT 1 <sup>st</sup> year
6	Oct 12 <sup>th</sup> & 13 <sup>th</sup> 2020.	Workshop on Pediatric rehabilitation
7	Oct 23 <sup>rd</sup> & 24 <sup>th</sup> 2020	Faculty Development Programme
8	Oct 27 <sup>th</sup> 2020	COTE on World OT day
9	02-11-2020 to 18-11-2020	University Examination for BOT 1 <sup>st</sup> ,2 <sup>nd</sup> ,3 <sup>rd</sup> Year and MOT 1 <sup>st</sup> year University examination
10	Nov 13 <sup>th</sup> 2020	COTE on Children's day celebration
11	02.12.2020 to 16.12.2020	First Internal Assessment Test for BOT & MOT
12	Dec 04 <sup>th</sup> 2020	COTE on disability day
13	Dec 10 <sup>th</sup> & 11 <sup>th</sup> 2020	National Conference
14	21-12-2020 to 24-12-2020	Research Proposal for BOT 4 <sup>th</sup> year students
15	11-01-2021	Parents teacher Meeting for BOT & MOT
16	17-02-2021 to 24-02-2021	Second Internal Assessment Test for MOT
17	Mar 11 <sup>th</sup> & 12 <sup>th</sup> 2021	Workshop on Mental Health rehabilitation

18	16-03-2021 to 31-03-2021	Second Internal Assessment Test for BOT
19	Apr 06 <sup>th</sup> 2021	COTE on Autism day
20	19-04-2021 to 28-04-2021	Model Examination for MOT
21	Apr 22 <sup>nd</sup> & 23 <sup>rd</sup> 2021	International Conference
22	30-04-2021	Parents teacher Meeting for BOT & MOT
23	01-06-2021 to 15-06-2021	University Examination Study holidays for MOT
24	16-07-2021 to 23-07-2021	University Examination for MOT
25	29-06-2021 to 15-07-2021	Model Examination for BOT
26	17-07-2021 to 31-07-2021	University Examination Study holidays for BOT
27	02-08-2021 to 16-08-2021	BOT University Examination for BOT