



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University under Category 'A' by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with 'A+' Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

*** CALENDAR OF EVENTS FOR SEMESTER ACTIVITIES – EXCEPT FIRST YEAR**
ODD SEMESTER – ACADEMIC YEAR 2021 - 2022

S.No	Event	Dates
1	Commencement of Classes for the Odd Semester 2021-2022	19.07.2021
2	Result Passing Board Meeting to pass the Results of 2020-2021 Even Semester Examination	22.07.2021
3	Publishing the Results of 2020-2021 Even Semester Examination	26.07.2021
4	Special Supplementary Examination Fee Payment through Online. (For Passed out students of all programmes)	27.07.2021 – 01.08.2021 (4.00 pm)
5	Special Supplementary Examination – Theory & Practicals	09.08.2021 – 14.08.2021
6	Result Passing Board Meeting to pass the Results of Special Supplementary Examination – August 2021	23.08.2021
7	Publishing the Results of Special Supplementary Examination	24.08.2021
8	Submission of CIA – I Question Paper to CoE (Soft Copy)	13.09.2021
9	Odd Semester Regular and Odd Semester Arrear Examination Fee payment through Online for all Programmes	20.09.2021 – 29.10.2021 (4.00 pm)
10	CIA Test I	20.09.2021 – 28.09.2021
11	Uploading Odd Semester Examination Time Table	01.11.2021
12	Submission of CIA – II Question paper to CoE (Soft Copy)	08.11.2021
13	CIA Test - II	15.11.2021 – 23.11.2021
14	Last Teaching Day	30.11.2021

15	Odd Semester Regular and Arrear Examinations – Theory and Practicals	01.12.2021 – 07.12.2021 (Practicals) 08.12.2021 – 21.12.2021 (Theory)
16	Commencement of classes for Even Semester 2021-2022	22.12.2021
17	Result Passing Board Meeting to pass the results of December – 2021 Examination	11.01.2022
18	Publishing the Results	12.01.2022

*** Subject to change as per Institution Notification**

Following Saturdays will be working days

1. 07th August 2021
2. 30th October 2021
3. 20th November 2021

Munir
12/7/2021
Controller of Examinations i/c