## Minutes of online BOS meeting held on 3<sup>rd</sup> July 2020 at 3.00 p.m.

Members present:

- 1. Prof. Rajendra S. Gad(Chairman)
- 2. Prof. P. N. Vasambekar (external Member)
- 3. Prof. Ramesh V. Pai
- 4. Dr. J. S. Parab
- 5. Dr. Ingrid Nazareth
- 6. Mr. Samir Patil
- 7. Mrs. Vilma Fernandes
- 8. Mr. Girish Abhayankar

The following member was absent:

1. Mr. Aga D.A

The chairman extended warm welcome to all the members attending online Google meet. Also he briefed the BOS member about the agenda of the meeting.

Agenda no 1: SWAYAM courses to be offered.

Chairman requested Dr. Parab to present the list of SWAYAM courses having thrust area of the Master in Electronics curriculum. Members deliberated and shortlisted six courses for the Master course.

Mrs. Wilma Fernandes and Mr. Sameer Patil, presented the list of the SWAYAM courses at the undergraduate level for first, second and third year. Chairman further stated that the list of the undergraduate program is generated in consultation with the faculty members from the undergraduate program from Xavier's and DM's college.

Prof. R. V. Pai suggested confirms the credits of the shortlisted courses. Chairman informed that the as per the guidelines 8 weeks course corresponds to 4 credit, 4weeks corresponds to 2 credits. Prof. Vasambekar advised to shortlist the SWAYAM courses in line with current course curriculum at Master program in Electronics.

After the deliberations

Meeting ended with thanks to chair.

Chairman, BOS BOS, Electronics

## Annexure A: LIST of SWAYAM Courses to be offered for M. Sc I &II Electronics(Post Graduate)

Saurabh 8 wee	M.Sc I  ks 17 Aug 2020 End Date: 09 Oct	17 Aug 2020	UG/PG	4
	End Date: 09 Oct		UG/PG	4
Madhayan 8 wee				
and week	20 Jul 2020 11 Sep 2020	27 Jul 2020	PG	4
nathan asamy	20 Jul 2020 14 Aug 2020	27 Jul 2020	PG	2
	M.Sc II			
Sudip 12 we	20 Jul 2020 09 Oct 2020	27 Jul 2020	UG/PG	6
Rajiv 8 weel	17 Aug 2020 09 Oct 2020	17 Aug 2020	PG	4
Somnath 8 week	20 Jul 2020 11 Sep 2020	27 Jul 2020	UG/PG	4
S	omnath 8 week			