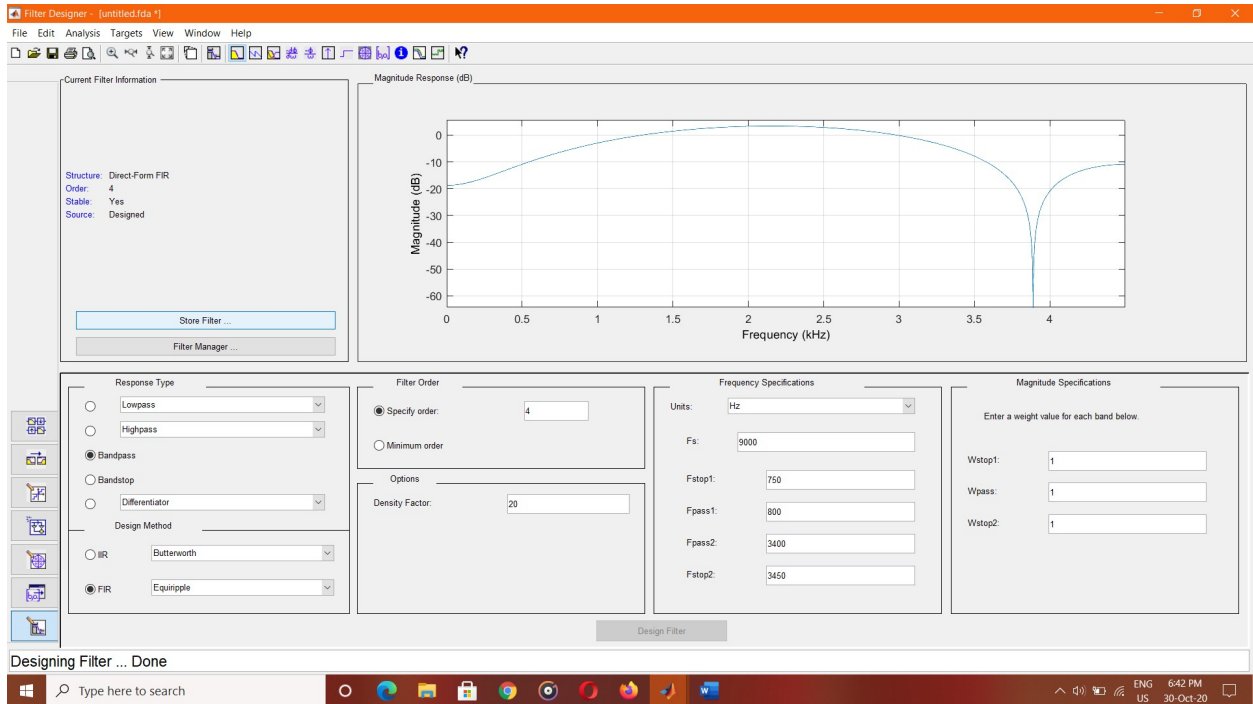# EE2016 Microprocessors Theory and Lab
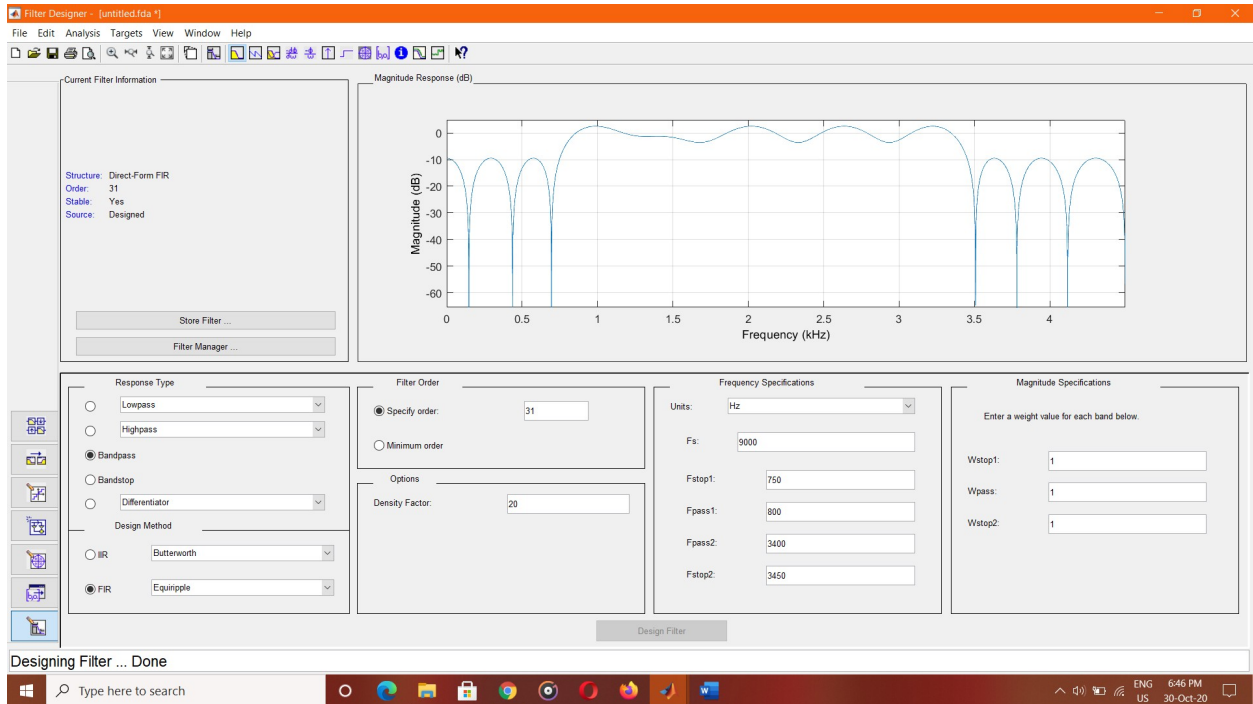
Dr. R Manivasakan

5-TAP FILTER RESPONSE & COEFFICIENTS

	[1]	-0.38901568019823906663390289395465515554
	[2]	0.10013909048941509183361375789001939222
	[3]	0.69339532863046737798384810957941226 66612
	[4]	0.10013909048941509183361375789001939222
	[5]	-0.38901568019823906663390289395465515554

32-TAP FILTER RESPONSE & COEFFICIENTS

1	-0.098445933656739939565660790776746580377	17	0.412655496652190645345825714684906415641
2	-0.073981145095554909363322337867430178449	18	-0.242838865853115648540949678135802969337
3	0.054844413700601946093371452661813236773	19	-0.149880460752442379313009723773575387895
4	-0.124211406037821520120800755648815538734	20	0.003535378445076231557209212041925638914
5	0.005203158030317817095422583406616467983	21	-0.123872550588907018309647867226885864511
6	-0.002931827095759897972016005951445549726	22	0.003020807536701655693356372012203792 11
7	0.045132293858621025384181280060147400945	23	0.008764677153004413190373611541872378439
8	0.102960050201537964276177206102147465572	24	0.012101389631975087435300508786895079538
9	0.012101389631975087435300508786895079538	25	0.102960050201537964276177206102147465572
10	0.008764677153004413190373611541872378439	26	0.045132293858621025384181280060147400945
11	0.003020807536701655693356372012203792 11	27	-0.002931827095759897972016005951445549726
12	-0.123872550588907018309647867226885864511	28	0.005203158030317817095422583406616467983
13	0.003535378445076231557209212041925638914	29	-0.124211406037821520120800755648815538734
14	-0.149880460752442379313009723773575387895	30	0.054844413700601946093371452661813236773
15	-0.242838865853115648540949678135802969337	31	-0.073981145095554909363322337867430178449
16	0.412655496652190645345825714684906415641	32	-0.098445933656739939565660790776746580377