Owner : Dept of Civil Enigneering

	Project Start Date 3/15/ Project Lead Dr.Kush		lay Week	1	11 Mar 2019 18 Ma	ek 2 Week 3 ar 2019 25 Mar 2019 21 22 23 24 25 26 27 28 29 30	Week 4 Week 5 Week 6 Week 7 1 Apr 2019 8 Apr 2019 15 Apr 2019 22 Apr 2019 31 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
WBS	TASK	START END	DAYS	% DONE	M T W T F S S M T W	T F S S M T W T F S	S M T W T F S S M T W T F S S M T W T F S S S M T W T F S S
1	Milestone 1	-					
1.1	Discussion with the civil department	Fri 3/15/19 Thu 3/21/	19 7	100%			
2	Milestone 2						
2.1	Structure level(Assembling the Matrix)	Thu 3/21/19 Thu 3/28/	19 8	100%			
2.2	Element level (Per element: section resisting force & updated section stiffness)	Thu 3/21/19 Thu 3/28/	19 8	100%			
2.3	Section level(Material Model Structure)	Thu 3/21/19 Thu 3/28/	19 8	100%			
2.4	Study Algorithm	Thu 3/21/19 Thu 3/28/	19 8	100%			
3	Milestone 3	-					
3.1	Structure level (Making newton rapson for force increment)	Thu 3/28/19 Thu 4/04/	19 8	0%			
3.2	Element level(Calculate Updated element stiffness)	Thu 3/28/19 Thu 4/04/	19 8	0%			
3.3	Section level(Defining standard material models)	Thu 3/28/19 Thu 4/04/	19 8	0%			
3.4	Study Algorithm	Thu 3/28/19 Thu 4/04/	19 8	0%			
4	Milestone 4						
4.1	Structure level(merging all inputs,outputs and process)	Thu 4/04/19 Thu 4/11/	19 8	0%			
4.2	Element level (assemble and execute section level algorithem)	Thu 4/04/19 Thu 4/11/	19 8	0%			
4.3	Section level(assemble and final execution)	Thu 4/04/19 Thu 4/11/	19 8	0%			
5	Milestone 5	-					
5.1	Optimization of Structure level	Thu 4/11/19 Fri 5/24/		0%			
5.2	Optimization of Section level	Thu 4/11/19 Fri 5/24/		0%			
5.3	Optimization of Fiber level	Thu 4/11/19 Fri 5/24/	9 44	0%			