August																Sept	eml	oer														Oct	
Dates -	20	21																															
	30	31	1	2	3	4	5	6	7 8		9 1	0 11	12	2 13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2
Week day	М	Т	W	Т	F	S	S	М	T V	1	T F	s	S	М	Т	W	Т	F	S	S	М	Т	W	Т	F	S	S	М	Т	W	Т	F	S
Project Week									S		T A	l R	T	1							2							3					
Phase one																																	
Project Conception	Ma	in Re	view																														
Definition				Scope Goal S	and etting			W	ork Bko	lwn S	Structure																						
Planning Initiation		Initiation																															
Phase Two			Prepare ponds and acclimate 7 days																														
Pond/fish Bacterial recovery Bacterial preparation Fish swabs Immunization															Recover the two bacterial strains 1 day Culture bacteria Produce vaccines Immunization 1 Fish swabs 1 Fish swabs 2																		
Phase Three																		S															
Challenge tests Lab assays ELISA & PCR Bacteriology Draw results Conclusions																	terial on 5	isolation	on														