Planning Phase 8.38 days Mon 26/12/1 Fri 06/01/17 Look at potential project id 3 hrs Mon 26/12/1 Tue 27/12/16 Collate Skills Collate Skills Corganise Work Load Tue 27/12/16 Tue 27/12/16 Adil Hussain, Joe Zalews Corganise Work Load Tue 27/12/16 Tue 27/12/16 Adil Hussain, Joe Zalews Corganise Work Load Tue 27/12/16 Tue 27/12/16 Adil Hussain, Joe Zalews Corganise Work Load Tue 27/12/16 Wed 28/12/14 Adil Hussain, Joe Zalews	ID	Task Mode	Task Name		Duration	Start	Finish	Predecessors	Resource Names		Dec '16 02 Jan ''
3	1	-5	Planning I	Phase	8.38 days	Mon 26/1	2/1Fri 06/01/17			ı	
Adii Hussain, Joe Zalew Adii Hussain, Jo	2	-5	Look at potential project ic		d 3 hrs	Mon 26/12	2/1Tue 27/12/1	E	Adil Hussain, Joe Z		Adil Hussain, Joe Zalewski, F
Decide Project Methodolog 1 day	3	-5	Collate Skills		2 hrs	Tue 27/12	/16Tue 27/12/1	£2	Adil Hussain, Joe Z		Adil Hussain, Joe Zalewski, I
Requirements 2 days Wed 28/12/1Fri 30/12/16 5	4	-5	Organise Work Load		1 hr	Tue 27/12	/1€ Tue 27/12/1	£3	Adil Hussain, Joe Z		Adil Hussain, Joe Zalewski,
Determine	5	-5	Decide Project Methodolog		g1 day	Tue 27/12	/16 Wed 28/12/2	14	Adil Hussain, Joe Z		Adil Hussain, Joe Zalew
Social Compile and Gather	6	-5	Requirements		2 days	Wed 28/1	2/1Fri 30/12/16	5			
9	7	-5	Determine		1 day	Wed 28/12	2/1Thu 29/12/1	£5	Joe Zalewski,Paul		Joe Zalewski,Paul
10	8	-5	Compile and Gather		1 day	Thu 29/12	/16 Fri 30/12/16	7	Joe Zalewski,Paul		Joe Zalewski, P
11	9	-5	Gantt C	Chart	2.63 days	Fri 30/12/	16 Wed 04/01/	16			*
12	10	-5	List T	Tasks Tasks	5 hrs	Fri 30/12/	16 Mon 02/01/2	16	Joe Zalewski		Joe
13	11	-5	Crea	te Gantt Chart	2 days	Mon 02/02	1/1 Wed 04/01/	10	Joe Zalewski		
Analysis Phase 5 days Fri 06/01/17 Fri 13/01/17 1 Research Object Orientated Programming 5 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 6 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 6 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 6 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 6 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 6 hrs Fri 06/01/17 Fri 06/01/17 11 Sam Crane Orientated Programming 7 hrs 06/01/17 In Orientated Program Orientated Programming 8 hrs Fri 06/01/17 In Orientated Programming 9 hrs Orientated	12	-5	Resour	ce Plan	1 day	Wed 04/02	1/1Thu 05/01/1	9	Paul Havelin		
Research Object Orientated Programming Research MosCow Analysis 3 hrs Fri 06/01/17 Fri 06/01/17 I1 Research MosCow Analysis 3 hrs Fri 06/01/17 Mon 09/01/15 Adil Hussain Use Cases 4 days Mon 09/01/17 I1 Paul Havelin Develop sub-processes 3 days Tue 10/01/17 I1 Develop sub-processes 3 days Tue 10/01/17 I1 Develop Sub-processes 3 days Fri 13/01/17 Mon 10/04/114 Activity/Sequence Diagram 0.5 days Fri 13/01/17 Fri 13/01/17 I7 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Split Manual Task Split Manual Task Split Manual Summary Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Manual Summary Project Summary Inactive Task Start-only Manual Progress Manual Progress	13	-5	Create	Flow Chart	1 day	Thu 05/01	/17Fri 06/01/17	12	Sam Crane		
Orientated Programming Research MosCow Analysis 3 hrs Fri 06/01/17 Mon 09/01/115 Adil Hussain Use Cases 4 days Mon 09/01/17 16 List Processes 1 day Mon 09/01/17 11 Paul Havelin Develop sub-processes 3 days Tue 10/01/17 11 Paul Havelin Develop sub-processes 3 days Fri 13/01/17 18 Joe Zalewski Design Phase 61.5 days Fri 13/01/17 Mon 10/04/114 Activity/Sequence Diagram 0.5 days Fri 13/01/17 Fri 13/01/17 17 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Inactive Summary External Tasks Split Manual Task External Milestone Summary Manual Summary Rollup Progress Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Manual Summary Manual Summary Manual Summary Manual Progress Inactive Task Start-only	14	-5	Analysis P	Phase	5 days	Fri 06/01/	17 Fri 13/01/17	1			
Use Cases 4 days Mon 09/01/1Fri 13/01/17 16 18 List Processes 1 day Mon 09/01/1Tue 10/01/1711 Paul Havelin 19 Develop sub-processes 3 days Tue 10/01/17Fri 13/01/17 18 Joe Zalewski 20 Design Phase 61.5 days Fri 13/01/17 Mon 10/04/114 21 Activity/Sequence Diagram 0.5 days Fri 13/01/17 Fri 13/01/17 17 25 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Inactive Summary External Tasks Split Manual Task External Milestone Ouration-only Deadline Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Manual Summary Manual Summary Manual Summary Manual Progress Inactive Task Start-only	15	-5		•	5 hrs	Fri 06/01/2	17 Fri 06/01/17	11	Sam Crane		
List Processes 1 day Mon 09/01/1 Tue 10/01/17 11 Paul Havelin 19 Develop sub-processes 3 days Tue 10/01/17 Fri 13/01/17 18 Joe Zalewski 20 Design Phase 61.5 days Fri 13/01/17 Mon 10/04/114 21 Activity/Sequence Diagram 0.5 days Fri 13/01/17 Fri 13/01/17 17 25 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Inactive Summary External Tasks Split Manual Task External Milestone Summary Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Manual Summary Manual Summary Manual Progress Project Summary Manual Progress Start-only C	16	-5	Research MosCow Analysis		s 3 hrs	Fri 06/01/2	17 Mon 09/01/2	115	Adil Hussain		
Develop sub-processes 3 days Tue 10/01/17 Fri 13/01/17 18 Joe Zalewski Design Phase 61.5 days Fri 13/01/17 Mon 10/04/114 Activity/Sequence Diagran 0.5 days Fri 13/01/17 Fri 13/01/17 17 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Inactive Summary External Tasks Split Manual Task External Milestone Ouration-only Deadline Summary Project Summary Manual Summary Rollup Progress Project Summary Manual Summary Start-only Carterian Manual Progress Manual Progress Manual Progress Manual Progress	17	-5	Use Cases		4 days	Mon 09/0	1/1Fri 13/01/17	16			
Design Phase 61.5 days Fri 13/01/17 Mon 10/04/114 21 Activity/Sequence Diagran 0.5 days Fri 13/01/17 Fri 13/01/17 17 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Split Manual Task Split Milestone Duration-only Deadline Summary Project Summary Project Summary Project Summary Project Summary Inactive Task Start-only Start-only	18	-5	List P	Processes	1 day	Mon 09/02	1/1Tue 10/01/1	711	Paul Havelin		
Activity/Sequence Diagram 0.5 days Fri 13/01/17 Fri 13/01/17 17 Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Inactive Summary External Tasks Split Manual Task External Milestone Milestone Duration-only Deadline Summary Manual Summary Rollup Progress Project Summary Manual Summary Start-only Cartesian Manual Progress Start-only Cartesian Manual Progress Manual Progress Manual Progress Manual Progress	19	-5	Deve	elop sub-processes	3 days	Tue 10/01	/17Fri 13/01/17	18	Joe Zalewski		
Develop Class Diagrams 3 days Fri 13/01/17 Wed 18/01/121 Adil Hussain Task Split Manual Task Split Milestone Summary Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Milestone Summary Project Summary Inactive Task Split Manual Summary Rollup Progress Manual Progress Manual Progress Start-only	20	-5	Design Ph	ase	61.5 days	Fri 13/01/	17 Mon 10/04/	114			
Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Task Split Manual Task Split Manual Task Split Manual Summary Rollup Progress Manual Summary Manual Progress Start-only Start-only External Tasks External Milestone Milestone Manual Summary Rollup Progress Manual Progress Start-only	21	-5	Activity	//Sequence Diagrai	n 0.5 days	Fri 13/01/	17 Fri 13/01/17	17			
Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Split Manual Task External Milestone Duration-only Deadline Summary Manual Summary Rollup Progress Inactive Task Start-only	25	-9	Develo	p Class Diagrams	3 days	Fri 13/01/	17 Wed 18/01/2	121	Adil Hussain		
Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Milestone Summary Project Summary Project Summary Inactive Task Duration-only Manual Summary Rollup Progress Manual Progress Start-only				Task		Inac	ctive Summary		External Tasks		
Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Milestone Summary Project Summary Project Summary Inactive Task Duration-only Manual Summary Rollup Progress Manual Progress Start-only				Split		Mar	nual Task		External Milestone	\Diamond	
Project: Bluebrook Aiport SLDC Date: Tue 02/05/17 Summary Project Summary Project Summary Manual Summary Manual Summary Manual Progress Inactive Task Start-only					♦	Dur	ation-only		Deadline	•	
Project Summary Manual Summary Manual Progress Inactive Task Start-only			Aiport SLDC	Summary			•)			
Inactive Task Start-only	Date: It	ue 02/05/1/			_		•				
					-		,	Г	aaa. 1 10g1033		
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Page 1				1			Page 1				

ID	0	Task Mode	Task Name		Duration	Start	Finish	Predecessors	Resource Names	S	26 D M	ec '16 T W	T	F S	02 Jan '17 M T
26		-5	Look into Method Design		1 day	Wed 18/01/	′1Thu 19/01/1	25	Joe Zalewski						
27		-5	Softwa	re Development	57 days	Thu 19/01/	1: Mon 10/04/	126							
28		-5	Initia	I Interface Design	55 days	Thu 19/01/	1ːThu 06/04/1	21							
29		-5	Ва	ckend Code	30 days	Thu 19/01/	1ːThu 02/03/1	21							
34		-5	User Interface		3 days	Thu 02/03/1	17Tue 07/03/1	29	Adil Hussain,Joe Z						
35		-5	GL	ال	5 days	Tue 07/03/1	L7Tue 14/03/1	34	Adil Hussain,Joe Z						
36		-5	Bu	g Killing	1 wk	Tue 14/03/1	L7Tue 21/03/1	35	Adil Hussain,Joe Z						
37		-5	Trouble Shooting		2 days	Tue 21/03/1	L7Thu 23/03/1	36	Adil Hussain,Joe Z						
38		-5	Op	otional Enhanceme	n 1 wk	Thu 23/03/1	17Thu 30/03/1	37	Adil Hussain,Joe Z						
39		-5	Fir	nal Bug Killing	1 wk	Thu 30/03/1	17Thu 06/04/1	38	Adil Hussain,Joe Z						
40		-5		ımline Software Optimise	2 days	Thu 06/04/17	Mon 10/04/17	28	Paul Havelin						
41		-5	Implementation Phase		8 days	Mon 10/04	/1Thu 20/04/1	20							
42		-5	Final Build		3 days	Mon 10/04/	′1Thu 13/04/1	,	Adil Hussain,Joe Z						
43		-5	Collate to Final Release		5 days	Thu 13/04/1	17Thu 20/04/1	42	Adil Hussain,Joe Z						
44		-5	Testing Phase		2.63 days	Thu 20/04/	1:Tue 25/04/1	41							
45		-5	Develop Test Cases		2 days	Thu 20/04/1	L7Mon 24/04/2		Adil Hussain,Joe Z						
46	46 Against Original Rec		Original Requirem	e 5 hrs	Mon 24/04/	'1Tue 25/04/1	45	Sam Crane							
47	47 Evaluation Phase		n Phase	5.63 days	Tue 25/04/	1ːTue 02/05/1	44								
48		-5	Look into Team Performa		n 1 day	Tue 25/04/1	L7Wed 26/04/2		Adil Hussain						
49		-5		ch and Develop Performance	2 days	Wed 26/04/17	Fri 28/04/17	48	Joe Zalewski						
50		-5	Look at	Performance Appr	c 1 day	Fri 28/04/17	7 Mon 01/05/2	49	Paul Havelin						
				Task		Inacti	ve Summary		External Tasks						
				Split		Manu	ıal Task		External Milestone	<	\Diamond				
Project: Bluebrook Aiport SLDC			Milestone	♦	Durat	ion-only		Deadline	•	₽					
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		_,,		Project Summary		Manu	ıal Summary		Manual Progress						
				Inactive Task		Start-	only	С							
				Inactive Milestone		Finish	n-only	3							
							Page 2								

ID	0	Task Mode	Task Name		Duration	Start	Finish	Predecessors	Resource Names	S	26 Dec '16 M T W T	F S S	02 Jan '17 M T \
51		-5	Reflected Testing Approach Analysis		1 day	Mon 01/05/17	Tue 02/05/17	50	Sam Crane				
52		-5	Against C	Driginal Requiren	ne 5 hrs		/17Tue 02/05/1	Paul Havelin					
53	##	-5	Hand in to I	Dropbox	0 days	Tue 02/05/	/17Tue 02/05/1	Adil Hussain,Joe Z					
				Task			tive Summary		External Tasks				
Project: Blue Date: Tue 0	Bluebrook Aiport SL		Split			nual Task		External Milestone					
		iport SLDC	Milestone	♦		ation-only		Deadline		•			
			Summary			nual Summary Rollu	ıp	Progress					
				Project Summary			nual Summary		Manual Progress				
				Inactive Task			t-only	С					
				Inactive Milestone		Finis	sh-only	3					
				mactive ivillestone									

















