Brown University Genomics Core Facility Next Generation Sequencing Sample Submission Form

Customer Information	:		
User Name:		PI Name:	
Institution:		Department:	
Email:		Phone:	
Please choose one:			
Oscar Account:			
or			
Illumina Basespace account:			
Requested Experiment	s:		
Single sample	Multiplexed samples		
Choose one of the following:			
Medium Output Flowcell	Reagent Kit:	300 cycles	
		150 cycles	
or			
High Output Flowcell	Reagent Kit:	300 cycles	
		150 cycles	
		75 cycles	
Run Configuration:			
Read 1:	cycles		
Index Read 1	cycles		
Index Read 2	cycles		

(Please indicate above the number of cycles for each read. Please note that the **sum** of cycles for **read 1** and **read 2** cannot be higher than the number of cycles of the chosen reagent kit)

cycles

Read2

Sample In	formation:				
gDNA	small RNA	mRNA	cDNA	CHiP	Other (specify below
Species:					
Reference Go	enome:				
Concentratio	on Measured By:				
Nano	drop	Qubit	Bioanalyzer	Pico Green	qPCR
Other	(please specify)				

Sample Information

	Sample Name	Concentration	Volume	Multiplex	
		(ng/uL)	(uL)	set	manufacturer
Sample 1					
Sample 2					
Sample 3					
Sample 4					
Sample 5					
Sample 6					
Sample 7					
Sample 8					
Sample 9					
Sample 10					
Sample 11					
Sample 12					
Sample 13					
Sample 14					
Sample 15					
	1	.	1	•	

	(ng/uL)	(uL)	set	manufacturer	
Sample 16					
Sample 17					
Sample 18					
Sample 19					
Sample 20					
Sample 21					
Sample 22					
Sample 23					
Sample 24					
Sample 25					
Sample 26					
Sample 27					
Sample 28					
Sample 29					
Sample 30					
Other comments:					
[Genomics Core Use O	ONLY]:				

Date Received: ______ By: _____

Additional Notes/Comments:

Sequencing Start Date: ______ Sequencing Completion Data: _____

Sample Name | Concentration | Volume | Multiplex | library name,