Bio-Irradiation Room Usage Proposal Machine-Time Desired Date Entry Form

Example

①Enter a (○:Desired dates) or (×:No-good dates)
②Machine time may not be allocated even if you write "○"
③May be allocated to a blank space
④Enter animal, cell, microorganism, recombinant, BSL, etc. in the "Note" column.
⑤If necessary, enter the preparation tine on site (in Bio-irradiation room) in the "Remarks" column.

Project No. 25HJ999

Spokesperson Taro Inage

#Work manager Taro Inage(physics) Jiro Anagawa(Biology)

April	Candidate date		Note	May	Candidate date		Note	June	Candidate date		Note	July	Candidate date		Note	August	Candidate date		Note
	d	n			d	n			d	n			d	n			d	n	
Tue,1st				Thu,1st				Sun,1st				Tue,1st				Fri,1st			
Wed,2nd				Fri,2nd				Mon,2nd				Wed,2nd				Sat,2nd			
Thu,3rd				Sat,3rd				Tue,3rd				Thu,3rd				Sun,3rd			
Fri,4th				Sun,4th				Wed,4th				Fri,4th				Mon,4th			
Sat,5th				Mon,5th			↑Preparatio	Thu,5th				Sat,5th				Tue,5th			
Sun,6th				Tue,6th			↑Preparatio	Fri,6th				Sun,6th				Wed,6th			
Mon,7th				Wed,7th			↑Preparatio	Sat,7th				Mon,7th				Thu,7th			
Tue,8th		×		Thu,8th		○	cal Measure	Sun,8th				Tue,8th				Fri,8th			
Wed,9th		×		Fri,9th			(3 days for prepa	Mon,9th				Wed,9th				Sat,9th			
Thu,10th				Sat,10th				Tue,10th		○	cell	Thu,10th				Sun,10th			
Fri,11th				Sun,11th				Wed,11th		○	cell	Fri,11th				Mon,11th			
Sat,12th				Mon,12th				Thu,12th				Sat,12th				Tue,12th			
Sun,13th				Tue,13th				Fri,13th				Sun,13th				Wed,13th			
Mon,14th				Wed,14th				Sat,14th				Mon,14th				Thu,14th			
Tue,15th				Thu,15th				Sun,15th				Tue,15th				Fri,15th			
Wed,16th		×		Fri,16th				Mon,16th				Wed,16th				Sat,16th			
Thu,17th		×		Sat,17th				Tue,17th				Thu,17th				Sun,17th			
Fri,18th				Sun,18th				Wed,18th		○	cell	Fri,18th				Mon,18th			
Sat,19th				Mon,19th				Thu,19th		○	cell	Sat,19th				Tue,19th			
Sun,20th				Tue,20th				Fri,20th				Sun,20th				Wed,20th			
Mon,21st				Wed,21st				Sat,21st				Mon,21st				Thu,21st			
Tue,22nd		×		Thu,22nd				Sun,22nd				Tue,22nd				Fri,22nd			
Wed,23rd		×		Fri,23rd				Mon,23rd				Wed,23rd		○	animal	Sat,23rd			
Thu,24th				Sat,24th				Tue,24th				Thu,24th		○	animal	Sun,24th			
Fri,25th				Sun,25th				Wed,25th				Fri,25th				Mon,25th			
Sat,26th				Mon,26th				Thu,26th				Sat,26th				Tue,26th			
Sun,27th				Tue,27th				Fri,27th				Sun,27th				Wed,27th			
Mon,28th				Wed,28th				Sat,28th				Mon,28th				Thu,28th			
Tue,29th				Thu,29th				Sun,29th				Tue,29th				Fri,29th			
Wed,30th		×		Fri,30th				Mon,30th				Wed,30th				Sat,30th			
				Sat,31st								Thu,31st				Sun,31st			

＊ **To clarify the desired beam time, enter the required hours x number of times per month and total required hours x number of times per period in the "Hours x Number of Times" box below.**

April (hours x number of times)	h× times	May (hours x number of times)	8 h× 1 times	June (hours x number of times)	2 h× 2 times	July (hours x number of times)	3 h× 1 times	August (hours x number of times)	h× times
								Total period (hours x number of times)	8 h× 1 times 2 h× 2 times 3 h× 1 times

Remarks

Not possible in April due to work commitments. Physics experiments require 3 days of advance preparation.
The cell experiment was set up as two 2-hour sessions, but we would like it to be allocated twice, even if only the 30 minutes needed for verification.

Notes on Entry

1) Please indicate "○"(Desired dates) or "×"(No-good dates) in the "Desired date" column of the schedule above.
2) **Please be sure to mark an "X" on the days when you cannot conduct the experiment, as we may have to allocate machine time on days other than those requested due to adjustments in the allocation of machine time.**
3) Beams may not be supplied to the bio-irradiation room on certain days or may not be the desired Ion Species. Machine time may not be allocated even if you enter "○".
4) **If you know your schedule (desired date) for cell experiments, animal experiments, microorganism experiments, genetic modification experiments (P1, P2, P1A, P2A), biosafety experiments (BSL2), etc., please indicate them in the "Remarks" column. If you do not indicate your desired date, the allocation will be based on the maximum risk at the time of proposal submission.**
5) If you have any requests for machine time allocation, please write them in the remarks column. We will use this as a reference when considering the allocation of machine time.
(e.g.: I would like to have 30 minutes per session; I have applied for 2 hours x 4 sessions, but it is OK to have less than 4 hours per session; I would like to have at least 2 hours per session because I cannot work with less than 2 hours machine time; I would like to have at least 2 hours per session; etc.) .
6) For physics proposals, please indicate the desired nuclide (in the case of requests for multiple Ion Species energies) and the preparation period in the irradiation room in the remarks column, if necessary.
Although we will take into account the preparation period as much as possible, we will consider the schedule with the highest priority given to the effective use of machine time.