Evaluation: Laboratory Rotation Project and Report
(by supervisor)

Name of Supervisor: Supriya Pratihar

Name of Student: Akanksha Yadav

Title of Project: Investigation of ubiquitin dynamics using NMR-based relaxation dispersion measurements.

Please use the following scale for your evaluation:

1 = very good (outstanding performance), 2 = good (well above average performance), 3 = satisfactory (average performance in every respect), 4 = sufficient (in spite of shortcomings fulfills basic requirements, 5 = insufficient (because of substantial shortcomings does not fulfill basic requirements)

Evaluation of Performance during Rotation (circle to indicate):

	1	2	3	4	5
(1) Learning and understanding of scientific background	**①**	2	3	4	5
(2) Performance at the bench	**①**	2	3	4	5
(3) Ability to work independently	**①**	2	3	4	5
(4) Ability to work in a research team	1	**②**	3	4	5
(5) Creativity	1	**②**	3	4	5
(6) Motivation	**①**	2	3	4	5
(7) Lab notes	**①**	2	3	4	5
(8) Overall evaluation	**①**	2	3	4	5

Evaluation of Lab Report:

	1	2	3	4	5
(1) Abstract or Summary	**①**	2	3	4	5
(2) Introduction	**①**	2	3	4	5
(3) Methods	**①**	2	3	4	5
(4) Results	1	**②**	3	4	5
(5) Discussion	1	**②**	3	4	5
(6) Overall Evaluation	**①**	2	3	4	5

Comments (use separate sheet if required):

Date: 12th July,2020   Signature: _Supriya Pratihar_