

Department of Medicine

Table: Example of a research learning experience

1	Name of Block	
2	Name of Elective	Insulin storage, delivery and precautions
3	Location of hospital Lab or Research facility	Dept of Medicine, HIMSR, Delhi
4	Name of internal preceptor	Dr. Pratibha
5	Name of external preceptor	
6	Learning objectives of elective	At the end of 2 weeks, 3rd year MBBS students should be able <ol style="list-style-type: none"> 1. To learn about different types of insulin. 2. To understand Indications of insulin therapy. 3. To learn patient education while prescribing insulin. 4. Side effects of insulin therapy
7	Number of students that can be accommodated in this elective	02
8	Prerequisites for elective	Must have received necessary immunizations, Basic Life Support training
9	List of activities of student participation	<ol style="list-style-type: none"> 1. Participate in OP and IP rounds 2. Participate in afternoon teaching sessions of the department. 3. Present at least two cases that are fully worked up in the teaching session. 4. Participate in patient education and multidisciplinary team meetings.
9.1	Week-1	
9.2	Week-2	
9.3	Week-3	
9.4	Week-4	
10	Learning Resources	Harrison's Textbook of Medicine
11	Portfolio entries required	Assignments provided Two worked up case records that have been presented
12	Log book entry required	Satisfactory completion of posting by a preceptor with a "meets expectation 'M' grade"
13	Assessment	Attendance Formative: Participation in OP & IP rounds and team activities Presentation of worked up cases Documentation of attendance and required portfolio and log book entries
14	Other comments	