



Department of Microbiology

Regional Institute of Medical Sciences
Imphal, Manipur.

No. 35/DATA/Micro/RIMS-2016 :

Imphal, 7-12-2016

To
The Director,
Regional Institute of Medical Sciences,
Imphal.

REGIONAL INSTITUTE OF MEDICAL SCIENCES IMPHAL, MANIPUR	
Receipt No.....	<u>98696</u>
Date.....	<u>6/12/16</u>

Sub :-Submission of various data in compliance of the directives of the Supreme Court Mandated Oversight Committee.

Sir,
With reference to your letter No.B/1737/2016-RIMS dated the 21st October 2016, I am submitting herewith the above mentioned data for the month of November 2016. This is for favour of your kind information and necessary action.

Thanking you.

Encl:- As above.

Yours faithfully,

(Prof. Kh. Sulochana Devi)
Head of the Department,
Department of Microbiology,
Regional Institute of Medical Sciences,
Imphal.

Professor & Head,
Department of Microbiology,
Regional Institute of Medical Sciences
IMPHAL

Dean Academic

06/12/16

7/12/16

S. Robinson

**B. Monthly schedule of Teaching (Theory Classes) to be submitted every month
before the 1st day of every month (NOVEMBER 2016)**

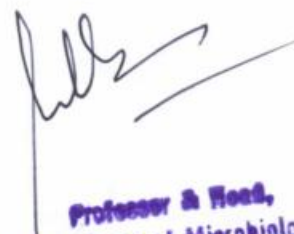
Semester	Month	Date	Time	Topic	Faculty
III	Nov	2-11-16	8-9	Structure & functions of immune system	Dr. Th. Nabakumar Singh
IV	Nov	3-11-16	1-2	Hepatic flukes- Clonorchis & Fasciola hepatica	Dr. Ksh. Mamta
III	Nov	3-11-16	3-4	Immune response	Prof. H. Rebachandra Singh
V	Nov	4-11-16	1-2	Subcutaneous mycoses	Prof. Kh. Ranjana Devi
III	Nov	5-11-16	8-9	Antigens	Dr. Sh. Praveen
V	Nov	7-11-16	1-2	Systemic mycoses and Ois	Dr. Nabakumar
III	Nov	8-11-16	1-2	Antibody	Prof. Kh. Ranjana Devi
III	Nov	9-11-16	8-9	Ag - Ab reaction	Dr. Sh. Praveen
IV	Nov	10-11-16	1-2	Intestinal flukes- Fasciolopsis, Gastrodiscoides	Prof. H. Rebachandra Singh
III	Nov	10-11-16	3-4	Hypersensitivity	Prof. Kh. Sulochana Devi
V	Nov	11-11-16	1-2	Mycotoxins	Dr. P. Pratita
V	Nov	14-11-16	1-2	Antimycotic agents	Prof. Kh. Ranjana Devi
III	Nov	15-11-16	1-2	Complement	Dr. Ksh. Mamta
III	Nov	16-11-16	8-9	Immune tolerance	Prof. H. Rebachandra Singh
IV	Nov	17-11-16	1-2	Characteristics of nematodes & Ascaris lumbricoides	Dr. Pratita
III	Nov	17-11-16	3-4	Auto immunity	Prof. Sulochana
V	Nov	18-11-16	1-2	Class test on Mycology	Dr. Sh. Praveen
III	Nov	19-11-16	8-9	Immunodeficiency	Prof. Kh. Ranjana Devi
V	Nov	21-11-16	1-2	STDs	Prof. Sulochana
III	Nov	22-11-16	1-2	Immunoprophylaxis	Dr. P. Pratita
III	Nov	23-11-16	8-9	Sterilization	Dr. Ksh. Mamta
IV	Nov	24-11-16	1-2	Hook worm	Prof. Sulochana
III	Nov	24-11-16	3-4	Class test on General Microbiology & Immunology	Prof. H. Rebachandra Singh
V	Nov	25-11-16	1-2	Food poisoning	Dr. Sh. Praveen
III	Nov	26-11-16	8-9	Staphylococcus	Dr. Th. Nabakumar Singh
V	Nov	28-11-16	1-2	Bacteriology of air, water & food	Dr. Ksh. Mamta
III	Nov	29-11-16	1-2	Streptococcus	Dr. Th. Nabakumar Singh
III	Nov	30-11-16	8-9	Pneumococcus	Dr. P. Pratita


Professor & Head,

C. Monthly Teaching Report for the month of November, 2016

Se m es ter	Date	Time	Topic	Faculty	Class conduct ed (A) or not (B)	If cancelle d, reason thereof.	No. of studen ts on roll	No. of students who actually attended the class
III	2-11-16	8-9	Structure & functions of immune system	Dr. Th. Nabakumar Singh	A	-	84	84
IV	3-11-16	1-2	Hepatic flukes- Chlonorchis & Fasciola hepatica	Dr. Ksh. Mamta	A	-	16	12
III	3-11-16	3-4	Immune response	Prof. H. Rebachandra Singh	A	-	84	84
V	4-11-16	1-2	Subcutaneous mycoses	Prof. Kh. Ranjana Devi	A	-	84	75
III	5-11-16	8-9	Antigens	Dr. Sh. Praveen	A	-	84	84
V	7-11-16	1-2	Systemic mycoses and Ois	Dr. Nabakumar	A	-	84	68
III	8-11-16	1-2	Antibody	Prof. Kh. Ranjana Devi	A	-	84	79
III	9-11-16	8-9	Ag - Ab reaction	Dr. Sh. Praveen	A	-	84	79
IV	10-11-16	1-2	Intestinal flukes- Fasciolopsis, Gast rodiscoides	Prof. H. Rebachandra Singh	A	-	16	15
III	10-11-16	3-4	Hypersensitivity	Prof. Kh. Sulochana Devi	A	-	84	81
V	11-11-16	1-2	Mycotoxins	Dr. P. Pratita	A	-	84	77
V	14-11-16	1-2	Antimycotic agents	Prof. Kh. Ranjana Devi	A	-	84	77
III	15-11-16	1-2	Complement	Dr. Ksh. Mamta	A	-	84	76
III	16-11-16	8-9	Immune tolerance	Prof. H. Rebachandra Singh	A	-	84	81
IV	17-11-16	1-2	Characteristics of nematodes & Ascaris lumbricoides	Dr. Pratita	A	-	16	15
III		3-4	Auto immunity	Prof. Sulochana	A	-	84	83

III	19-11-16	8-9	Immunodeficiency	Prof. Kh. Ranjana Devi	A	-	84	79
III	22-11-16	1-2	Immunoprophylaxis	Dr. P. Pratita	A	-	84	82
III	23-11-16	8-9	Sterilization	Dr. Ksh. Mamta	A	-	84	82
IV	24-11-16	1-2	Hook worm	Prof. Sulochana	A	-	16	14
III	24-11-16	3-4	Class test on General Microbiology & Immunology	Prof. H. Rebachandra Singh	A	-	84	81
III	26-11-16	8-9	Staphylococcus	Dr. Th. Nabakumar Singh	A	-	84	82
III	29-11-16	1-2	Streptococcus	Dr. Th. Nabakumar Singh	A	-	84	79
III	30-11-16	8-9	Pneumococcus	Dr. P. Pratita	A	-	84	74


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D. Cumulative Report for Teaching for the month of November, 2016

Semester	Month	Total No. of theory classes	Total No. of classes actually done	Roll numbers of the frequently absent students (> 2 times)	Reason(s) for cancellation of classes, if any
III MBBS	November	16	16	15,61	-
IV MBBS	-do-	4	4	11	-
V MBBS	-do-	4	4	-	-

E. Clinical Material

Monthly census for Clinical Subjects (to be filled wherever applicable)

Month	Name of Faculty	Name of patients seen in the OPD by the faculty	Name of patients admitted in the ward under the faculty	Number of discharges	Number of deaths	Number Of surgeries	Number of procedures	Number of investigations




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F. Infrastructure

List the department specific infrastructure as per MCI guidelines

Sl. No.	Infrastructure as per MCI guidelines		Infrastructure available in the Department on 30 th November, 2016	Remark
	Particulars	Requirement		
1	Lecture Hall	-	To be responsible by the institute as it is common for all	To be responsible by the institute
2	Demonstration room (1)	45 m ²	38.11 m ²	Strip chairs, OHP, slide projector, TV, Video, Audio visual AIDS. 50-60 students
3.	Practical Laboratory	150 m ²	151.2 m ²	Bench with cupboards, sink, water tap, Light for microscope, Burners for 60 students, Gas, Electric points for Microscopes
4	Preparation Room	14 m ²	Nil	-
5.	Bacteriology (including Anaerobic)	25 m ²	38.1 m ²	-
6.	Serology	25 m ²	32.49 m ²	-
7.	Virology	25 m ²	Combined with serology	-
8.	Parasitology	25 m ²	5.76 m ²	-
9.	Mycology	25 m ²	12.16 m ²	-
10.	Tuberculosis	25 m ²	5.76 m ²	-
11.	Immunology	25 m ²	29.8 m ²	-
	Media preparation and storage	20 m ²	15 m ²	
12.	Autoclaving	12 m ²	6 m ²	-
13.	Washing & Drying	12 m ²	6 m ²	Continuous water supply
14.	Museum	60 m ² (student capacity 25)	12 m ²	Charts, Models, all specimens to be labeled, 10 copies of


 Professor & HOD,
 Department of Microbiology

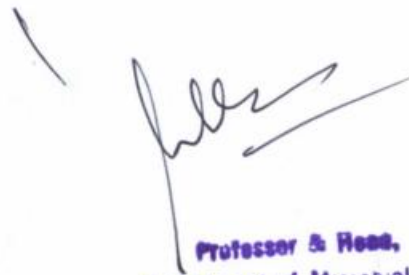
				catalogues
15.	Departmental library cum seminar	30 m ²	29.9 m ²	-
16.	Research Laboratory	50 m ²	25 m ²	-
17.	Professor	18 m ²	35 m ²	-
18.	Professor (1)	15 m ²	18 m ²	One
19.	Professor (2)	15 m ²	18 m ²	One
20.	Assoc. Professor (1)	15 m ²	15 m ²	One
21.	Assoc. Professor (2)	12 m ²	12m ²	-
22.	Assoc. Professor (3)	12 m ²	12 m ²	-
23.	Asst. Professor	12 m ²	12 m ²	-
24.	Demonstrator room	15	15.75 m ²	-
26.	Departmental office cum clerical room	12 m ²	19.5 m ²	-
27.	Working accommodation for the non-teaching staff	12 m ²	Nil	Need one room
28.	Store room	-	1	One more required
29.	Toilets	-	4	Modernized with continuous water supply
31.	Departmental conference room for 60 persons	-	-	-
32.	Cold room	-	-	-
33.	PCR Room	-	-	-
34.	Departmental Animal House	-	-	-
35.	Hot room	-	-	-
36.	Dark room	-	-	-
37.	Incubator	3	5	-
38.	Autoclave	3	3	-
39.	Hot air oven	2	3	-
40.	Arnold's Sterilizer	2	2	-
41.	Serum Inspissator	2	2	-
42.	Balance Chemical	2	2	-
43.	Lovibond Comparators	1	1	-
44.	Flasks Flate Bottomed 50 cc	10	10	-
45.	Microscope Oil Immersion Movable Stage Abbe, Condenser etc.	80	Monocular: 88 Trinocular: 2	-
46.	Microscope Dark Ground Illumination	1	1	-
47.	Refrigerator	3	4	-
48.	Micrometer Eye Piece	2	1	-
49.	Micrometer stage	2	1	-
50.	Centrifuge Electrical High Power	2	2	-
51.	Refrigerated Centrifuge	1	1	-
52.	D/W Plant	2	2	-


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52.	D/W Plant all Glass	1	2	-
54.	Oil Immersion Lens For Students Microscope	80	80	-
55.	Dropping Bottle for Stains (Plastic)	750	750	-
56.	Staining Troughs	100	100	-
57.	Anaerobic Apparatus	4	2	-
58.	Electrophoresis Complete Set	1	1	-
59.	BOD Incubator	2	1	-
60.	Laminar Flow Table	1	2	-
61.	UV Lamps	1	1	-
62.	VDRL Shaker	2	2	-
63.	Computer Unit	1	1	-
64.	OHP	1	2	-
65.	Water Bath Serological 37°C	1	1	-
66.	Water Bath 56°C	1	1	-
67.	Deep Freezer (-20°C)	1	1	-
68.	ELISA READER Dispenser & Washer	1	2	-
69.	Binocular Microscope	3	5	-
70.	Thermometer (assorted)	12	12	-
	Glasswares such as pipettes, burettes, beakers, conical flasks, petridishes of different sizes, reagent bottles etc.	As required	Available	-
71.	Materials for Preparation of Media	As required	Available	-
72.	Stains	As required	Available	-
73.	PH determination apparatus	2	1	-
74.	Reagent bottles with stopper 2000 cc 1000 cc 500 cc 250 cc 100 cc 50 cc	12 48 24 24 60 60	Available	-
75.	Test tube hard glass 150 mm x 18 mm 100 mm x 12 mm 75 mm x 12 mm	12 25 25	Available	-
	Investigative equipment available : i) ELISA Reader ii) ELIX-3 Water			

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purification system iii) Roche COBAS Tagman iv) Gel DOC System v) UV & White Light Transilluminator vi) Refrigerated Table top centrifuge vii) High Voltage Power Pack viii) Spectrophotometer. ix) Refrigerator x) Incubator xi) -80°C deep freezer. xii) Refrigerated centrifuge xiii) Conventional PCR xiv) Autoclave 20 L. xv) BACT/Alert xvi) Vitek 2			
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