Department	Name of the faculty qualification IMR No.	Current Designation & date of promotion	Nature of employment Regular/ Permanent or contract/ outsourced		Details of service in last 5 years					
			outsourcea	1	2	3	4	5]	
	Dr. Kh. Ranjana Devi, M.D. Medical Microbiology MNP-01366 (MMC)	Professor & Head w.e.f. 01-02- 2015	Regular	As Resident (01-07-94 to 30-06-97)	As Assistant Professor (21-02-05 to 01-02-11)	As Associate Professor (01-02-11 to 31-01-15)	As Professor (01-02-15 to till date)	E .		
				i. Teaching of M.B.B.S., BDS, Nursing students. ii. Guides & Co-guides of P.G. & Ph.D. Students iii. Convener HAICC iv. Member REB v. Member RNS Academic sub-committee vi. Member of various committee of State Health Department vii. Incharge Mycology Laboratory viii. P.I. of :- a) VRDL, RIMS b) State Surveillance Lab. Dengue & J.E., c) Capacity building and strengthening of Hospital infection control to detect and prevent antimicrobial resistant in India., d) Regional Coordinator for National one Health programme for prevention & control of Zoonoses.				on dia.,	20 Lectures	
	Dr. H. Rebachandra Singh, M.D. Microbiology MNP-01044 (MMC)	Professor w.e.f. 01-02- 2015	Regular	As Demonstrator (17-06-96 to 31-01-06)	As Assistant Professor (01-02-06 to 31-01-11)	As Associate Professor (01-02-11 to 31-01-15)	As Professor (01-02-15 to till date)	-	es	
				i. Teaching of M.B.B.S., BD5, Nursing students. ii. Guides & Co-guides of P.G. Students iii. Incharge of NRL, ICTC, FACS count Centre & HIV1 Viral load Testing iv. Incharge Parasitology laboratory v. Co-PI VRDL, RIMS vi. Incharge Virology Laboratory.				al load	20 Lectures	For M.B.B.S. students :- Lectures, SGD, AETCOM in
	Dr. Sh. Praveen, M.D. Microbiology MNP-01260 (MMC)	Professor w.e.f. 01-02- 2017		(15-12-95 to 31-01-06)	As Assistant Professor (01-02-06 to 31-01-11)	As Associate Professor (01-02-11 to 31-01-17)	As Professor (01-02-17 to Till date)	~	Lectures	Microbiology For M.D. students:-
				. Teaching of M.B.B.S., BDS, Nursing students. i. Guides & Co-guides of P.G. Students ii. Incharge Serology Laboratory				5	Lectures, Discussion, Seminars,	
	Dr.Ksh. Mamta Devi, M.D. Microbiology 09-6721 (MCI)	Associate professor w.e.f. 01-02- 2015	Regular	Demonstrator (30-04-98 to	As Assistant Professor 01-02-10 to 31-01-15	As Associate Professor 01-02-15 to till date	ŗ	<u>-</u>	20 Lectures	Journal Clubs
				ii. Guides & Co	guides of P.G. cteriology Lab	B.S., BDS, Nursing students. des of P.G. & Ph.D. Students iology Laboratory ect, RIMS				
	Dr Th. Nabakumar Singh, M.D. Microbiology 12028 (AMC) UG 3598 (AMC) PG	Associate professor w.e.f. 01-02- 2017	Regular	Demonstrator (30-04-01 to 31-01-12)	31-01-17)	As Associate Professor (01-02-17 to Till date)	-	-	20 Lectures	
				ii. Guides & Co- iii. Incharge My iv. P.I. of :- a) National Rab	eaching of M.B.B.S., BDS, Nursing students. Guides & Co-guides of P.G. & Ph.D. Students Incharge Mycobateriology Laboratory P.I. of :- National Rabies Control Programme National viral hepatitis control programme (NVHSP)					
	Dr. S. Damrolien, M.D. Microbiology MNP-02744 (MMC)	Demonstrator w.e.f. 04-05- 2009	Regular .	As Demonstrator (04-05-09 to Till Date)	-	-	-	. -	20 Lectures	
				i. Teaching of M.B.B.S., BDS, Nursing students. ii. P.I. of State Referral Labs iii. Incharge Media Preparation Room & washing room				20 Le		

Party 2/12/27

ANNEXURE - A

Sr. No.	Faculty Name	Publication in Vancover referencing style in the year 2020 & 2021	Pubmed indexed Yes/No	Scopes
1	Prof. Kh. Ranjana Devi	Covid 19, The scenario i-VISION An e-magazine to enrich the co-curricular syllabi of Manipur University Volume 1, Issue 1 Published By: Manipur University Students' Union 2019-20, page no. 127 to 130.	Yes	
		Candida parapsilosis: A rare cause of arthritis and its successful treatment with oral fluconazole, J Med Society; Vol 35 (1): 42-44.	Yes	
2	Prof. H. Rebachandra Singh	Profile of patients undergoing third line anti-retroviral therapy. Dhileeban Maharajan P, T.Jeetendra Singh, S Bheigyabati Devi, H Rebachandra Singh, Dipul Rudra Paul, Janani L. Int Jour of Advances in Medicine Sep 2020; vol 7(9):1394-1399.	Yes	
		Quantitation of HIV1 RNA viral load and its correlation with CD4 cell count in Hepatitis C virus and human immunodeficiency virus co-infected patients attending RIMS hospital Imphal. Dr. Sougrakpam ratna, Dr. Ngangom Lilavati, 3Dr. H. Rebachandra singh, Dr. Khumanthem Shailendra Singh, Dr. Arunoday Kumar. European Journal of Molecular & Clinical Medicine; Volume 08 (03) 2021.	Yes	
		Prevalence of Intestinal Parasitic Infection in a Tertiary Hospital in Manipur. Dr Ngangom Lilavati, Dr. Prof. H. Rebachandra. IJMSIR Dec 2021; Volume – 5(6): 165 – 168.	Yes	
		Determination of Hepatitis C Viral Load and HIV1 RNA viral load and their correlation with CD4 cell count in HIV and Hepatitis C coinfected patients attending tertiary care hospital in northeast India. Krossnunpuii, H Rebachandra, Ksh Birendra. JMS May-August 2020; Vol 34(2):81-85.	Yes	
3	Dr Ksh. Mamta Devi	The emergence of mupirocin resistance among the clinical isolates of MRSA in tertiary health care hospital of North East India.S.Damrolien, Ksh.Mamta Devi, Kh.Sulochana Devi. international journal of scientific research; Volume - 9 (10) October – 2020: 2277 – 8179.	Yes	
		Bacterial enteropathogens causing acute diarrhoea in children in a tertiary care hospital, Imphal. Sarda Angom, Shan Damrolien, Tsering Wangmu, K. Mamta Devi, K. Sulochana Devi, C. Shyamsunder Singh. Int J Comm Med & Pub Health April 2021; Vol 8, (4).	Yes	
4	Dr Th. Nabakumar Singh	Continuing Menace of Rifampicin Resistant Tuberculosis in RIMS Hospital, Imphal, Manipur. Dr. Th. Nabakumar Singh. JK-Practitioner 2021;26 (1):38-43.	Yes	
5	Dr Shan Damrolien	The emergence of mupirocin resistance among the clinical isolates of MRSA in tertiary health care hospital of North East India.S.Damrolien , Ksh.Mamta Devi, Kh.Sulochana Devi. international journal of scientific research October 2020; Vol 9 (10): 2277 – 8179.	Yes	
		Bacterial enteropathogens causing acute diarrhoea in children in a tertiary care hospital, Imphal. Sarda Angom, Shan Damrolien, Tsering Wangmu, K. Mamta Devi, K. Sulochana Devi, C. Shyamsunder Singh. Int J Comm Med & Pub Health April 2021; Vol 8, (4).	Yes	

Carry Fixa