



Indira Gandhi National Tribal University, RC Manipur

Provisional Result of M.C.A., Batch 2017-19, Semester-II Examination, May-2018, [CBCS PATTERN]

Mark-Sheet Sr. No	Enrollment No.	Name of the Students	Father's Name	Mother's Name	CC-I Theory Of Computation (MCA-201)						Status (Pass (P) / Fail (F))	Grade Letter	CC-II Advanced Computer Network (MCA-202)						Status (Pass (P) / Fail (F))	Grade Letter	CC-III Advance Operating System (MCA-203)						Status (Pass (P) / Fail (F))	Grade Letter	GE Android Development Programming (MCA-204)						Status (Pass (P) / Fail (F))	Grade Letter	CC OS and Android Development- Lab (MCAL-205)						Status (Pass (P) / Fail (F))	Grade Letter	CC Advanced Computer Network-Lab (MCAL-206)						Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Sum of Credit X Grade Point	SGPA	Result
					TM	IA	Total	Credit	Grade Point	Credit X Grade Point			TM	IA	Total	Credit	Grade Point	Credit X Grade Point			TM	IA	Total	Credit	Grade Point	Credit X Grade Point			TM	IA	Total	Credit	Grade Point	Credit X Grade Point			TM	Total	Credit	Grade Point	Credit X Grade Point	TM			Total	Credit	Grade Point	Credit X Grade Point								
					MM 60 PM 24	MM 40	MM 100 PM 40				MM 60 PM 24	MM 40	MM 100 PM 40				MM 60 PM 24	MM 40	MM 100 PM 40				MM 60 PM 24	MM 40	MM 100 PM 40				MM 50 PM 20	MM 50 PM 20				MM 50 PM 20	MM 50 PM 20																					
					Marks obtained	Marks obtained	Marks obtained				Marks obtained	Marks obtained	Marks obtained				Marks obtained	Marks obtained	Marks obtained				Marks obtained	Marks obtained	Marks obtained				Marks obtained	Marks obtained				Marks obtained	Marks obtained																					
181879	17750201	LHINGNEINENG	JAMDOUN HAOKIP	MARTHA HAOKIP	24	23	47	4	5	20	P	C	26	23	49	4	5	20	P	C	24	23	47	4	5	20	P	C	31	22	53	3	6	18	P	B	28	28	2	6	12	P	B	26	26	2	6	12	P	B	19	102	5.37	PASS		
181880	17750203	SINGAMLIU ABONMAI	KAWINGAMANG ABONMAI	CHAKI/WANGLIU ABONMAI	30	24	54	4	6	24	P	B	30	24	54	4	6	24	P	B	24	24	48	4	5	20	P	C	26	23	49	3	5	15	P	C	27	27	2	6	12	P	B	27	27	2	6	12	P	B	19	107	5.63	PASS		