

## Results Caroline Anyait Year 3 Semester 1 - 2021

I am glad to inform you that the results for recess term year two and semester one results for year three were released and I passed them all as below.

### Semester one, year 3 .

PHA(pharmacology) 60.3% Gp3  
 PAT(pathology) 66.1% Gp 3.5  
 MED( internal medicine) 59.3 Gp 2.5  
 OGN(Obsterics & gynecology) 79.5% Gp 4.5  
 GPA for semester one 3.44  
 CGPA 3.20.

### Exam results (pictures below):

Recess term.

MEN( mental health) 73.8% Gp 4  
 PHM( Public health) 66.3% GP 3.5  
 MCB(microbiology) 68.6% Gp 3.5  
 PAT (Pathology) 76.6%Gp 4.5  
 GPA for recess term 3.8

summary of Results		83	
Total		NP	60
Normal Progress		PP	22
Probationary Progress		WD	1
Withdraw from study			

  

		FACULTY OF MEDICINE PROVISIONAL RESULTS FOR MBCHB II, SEM I 2020/2021																				Sem I					
S/N	STUDENT NO.	REG.NO	GPA	CGPA	SEM I		SEM II		RECESS	PHA331		PAT341		BUR 311		PCH 311		MED 311		OGN 311		GPA	CGPA	PROG/REMARK			
					2018-2019	2019-2020	2018-2019	2019-2020		MRK%	GP	MRK%	GP	CLAU	MK%	GP	CLAU	MK%	GP	CLAU	MK%				GP	CLAU	MK%
1	1801000866	18/U/0100/GUM	2.86	3.36	3.50	3.29	3.30	3.20	62.3	3.0	65.8	3.5							24.0	57.8	2.5	26.0	68.6	3.5	3.05	3.19	NP
2	1801000878	18/U/1972/GUM/PS	1.57	2.54	2.80	2.79	2.72	2.79	52.6	2.0	68.8	3.5							24.8	60.6	3.0	51.7	79.0	4.0	3.38	3.85	PP
3	1801000793	18/U/0186/GUM	4.36	4.36	4.35	4.31	4.23	4.26	81.1	5.0	71.5	4.0	53.2	69.4	3.5	28.5	72.0	4.0	24.0	56.3	2.5	34.0	67.2	3.5	3.35	3.60	NP
4	1801000865	18/U/0102/GUM	2.36	2.71	3.09	2.97	2.96	2.97	65.6	3.5	61.3	3.0							24.0	56.3	2.5	34.0	67.2	3.5	3.35	3.60	NP
5	1801000864	18/U/0102/GUM	4.00	4.07	4.08	3.95	3.88	3.88	71.7	4.0	57.0	2.5	32.0	69.3	3.5	22.5	61.4	3.0	26.8	60.9	3.0	34.0	66.0	3.5	3.25	3.34	NP
6	1801000861	18/U/0103/GUM	3.54	3.80	3.81	3.45	3.35	3.38	64.8	3.0	64.5	3.0						26.8	60.9	3.0	34.0	66.0	3.5	3.25	3.34	NP	
7	1801000859	18/U/0104/GUM	4.32	4.48	4.55	4.37	4.31	4.35	78.4	4.5	70.5	4.0						28.0	64.1	3.0	38.4	71.4	4.0	3.88	4.28	NP	
8	1801000817	18/U/3039/GUM/PS	3.89	3.88	4.01	3.70	3.55	3.59	68.3	3.5	69.0	3.5						26.8	63.1	3.0	30.7	72.7	4.0	3.59	3.58	NP	
9	1801000862	18/U/0102/GUM	3.50	3.70	3.74	3.38	3.27	64.0	3.0	69.0	3.5	70.1	4.0	69.0	3.5	3.53	3.32	NP	25.2	59.3	2.5	37.2	79.3	4.5	3.44	3.20	PP
10	1801000814	18/U/3040/GUM/PS	2.14	2.43	2.86	2.89	3.03	3.15	60.3	3.0	66.1	3.5						25.2	59.3	2.5	37.2	79.3	4.5	3.44	3.20	PP	
11	1801000860	18/U/0102/GUM	3.68	3.70	3.74	3.38	3.27	64.0	3.0	69.0	3.5	70.1	4.0	69.0	3.5	3.53	3.32	NP	25.2	59.3	2.5	37.2	79.3	4.5	3.44	3.20	PP
12	1801000863	18/U/0107/GUM	3.86	3.79	3.85	3.73	3.49	3.44	58.5	2.5	65.7	3.5						24.0	57.4	2.5	24.8	70.1	4.0	3.54	3.60	NP	
13	1801000855	18/U/0108/GUM	3.50	3.25	3.07	2.86												20.0	54.7	2.0	27.1	66.8	3.5	2.91	3.17	NP	
14	1801000856	18/U/0109/GUM	3.14	3.25	3.50	3.41	3.26	3.22	63.1	3.0	60.1	3.0						24.0	62.0	3.0	37.8	72.3	4.0	3.53	4.01	NP	

4	1801000865	18/U/0101/GUM	4.36	4.36	4.35	4.31	4.23	89.8	5.0	74.4	4.0	70.3	4.0	82.6	5.0	4.40	4.26	NP										
5	1801000864	18/U/0102/GUM	2.36	2.71	3.09	2.97	2.96	69.2	3.5	54.4	2.0	67.7	3.5	67.2	3.5	3.00	2.97	NP										
6	1801000861	18/U/0103/GUM	4.00	4.07	4.08	3.95	3.88	82.8	5.0	63.4	3.0	69.4	3.5	79.2	4.5	3.83	3.88	NP										
7	1801000859	18/U/0104/GUM	3.54	3.80	3.81	3.45	3.35	73.4	4.0	63.4	3.0	68.2	3.5	72.4	4.0	3.53	3.38	NP										
8	1801000817	18/U/3039/GUM/PS	3.89	3.88	4.01	3.70	3.55	70.6	4.0	69.1	3.5	69.7	3.5	77.0	4.5	3.80	3.60	NP										
10	1801000814	18/U/3040/GUM/PS	2.14	2.43	2.86	2.89	3.03	73.8	4.0	66.3	3.5	68.6	3.5	76.6	4.5	3.80	3.15	PP										
11	1801000860	18/U/0102/GUM	3.68	3.70	3.74	3.38	3.27	64.0	3.0	69.0	3.5	70.1	4.0	69.0	3.5	3.53	3.32	NP										
12	1801000863	18/U/0107/GUM	3.86	3.79	3.85	3.73	3.49	68.8	3.5	61.5	3.0	60.3	3.0	67.0	3.5	3.20	3.44	NP										
13	1801000855	18/U/0108/GUM	3.50	3.25	3.07	2.86												PP										
14	1801000856	18/U/0109/GUM	3.14	3.25	3.50	3.41	3.26	63.6	3.0	55.0	2.5	62.0	3.0	70.6	4.0	3.03	3.22	NP										
15	1801000858	18/U/0110/GUM	4.14	4.14	4.30	4.17	4.17	78.6	4.5	62.2	3.0	67.0	3.5	79.6	4.5	3.73	4.10	NP										
16	1801000877	18/U/1973/GUM/PS	3.14	3.25	3.49	3.26	3.16	73.6	4.0	57.1	2.5	66.0	3.5	78.0	4.5	3.47	3.21	NP										
17	1801000857	18/U/0111/GUM	3.86	4.18	4.32	4.17	4.06	80.6	5.0	69.8	3.5	71.1	4.0	84.4	5.0	4.23	4.09	NP										
18	1801000815	18/U/3042/GUM/PS	3.21	3.82	4.04	3.97	4.05	79.2	4.5	75.2	4.5	74.7	4.0	80.8	5.0	4.47	4.12	NP										
19	1801000811	18/U/3044/GUM/PS	2.68	3.16	3.26	3.13	3.09	78.4	4.5	63.6	3.0	54.5	2.0	76.0	4.5	3.33	3.13	NP										
20	1801000809	18/U/3046/GUM/PS	3.57	3.39	3.66	3.52	3.57	77.0	4.5	82.5	3.0	74.0	4.0	76.0	4.5	3.87	3.62	NP										
21	1801000854	18/U/0112/GUM	3.68	3.55	3.53	3.23	3.29	60.6	3.0	62.8	3.0	65.4	3.5	65.3	3.5	3.23	3.28	NP										
22	1801000852	18/U/0113/GUM	3.50	3.57	3.72	3.37	3.23	57.0	2.5	59.5	2.5	68.0	3.5	72.4	4.0	3.07	3.21	NP										
23	1801000853	18/U/0114/GUM	2.18	2.41	2.55	2.37	2.45	72.0	4.0	50.0	2.0	65.1	3.5	69.0	3.5	3.10	2.56	PP										

DEAN FACULTY OF MEDICINE  
 GULU UNIVERSITY  
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