

UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

PASS LIST

The following **TWO HUNDRED AND SIXTY (260)** candidates **SATISFIED** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to proceed to the **SECOND YEAR** of Study.

BACHELOR OF EDUCATION (ARTS) WITH IT S. NO. REG. NO. NAME

- 1 ED/0104/2020
- 2 ED/0925/2020
- 3 ED/1201/2020
- 4 ED/1570/2020
- 5 ED/1646/2020
- 6 ED/1697/2020
- 7 ED/1996/2020
- 8 ED/3077/2020
- 9 ED/5015/2020D
- 10 ED/G/0264/21
- 11 ED/G/0292/21

- 12 ED/G/0316/21
- 13 ED/G/0387/21
- 14 ED/G/0412/21
- 15 ED/G/0413/21
- 16 ED/G/0419/21
- 17 ED/G/0421/21
- 18 ED/G/0422/21
- 19 ED/G/0439/21
- 20 ED/G/0440/21
- 21 ED/G/0447/21
- 22 ED/G/0448/21
- 23 ED/G/0457/21
- 24 ED/G/0464/21
- 25 ED/G/0469/21
- 26 ED/G/0471/21
- 27 ED/G/0477/21
- 28 ED/G/0492/21
- 29 ED/G/0499/21
- 30 ED/G/0502/21
- 31 ED/G/0543/21
- 32 ED/G/0547/21
- 33 ED/G/0553/21

- 34 ED/G/0554/21
- 35 ED/G/0556/21
- 36 ED/G/0561/21
- 37 ED/G/0573/21
- 38 ED/G/0592/21
- 39 ED/G/0601/21
- 40 ED/G/0611/21
- 41 ED/G/0614/21
- 42 ED/G/0622/21
- 43 ED/G/0623/21
- 44 ED/G/0627/21
- 45 ED/G/0628/21
- 46 ED/G/0632/21
- 47 ED/G/0636/21
- 48 ED/G/0637/21
- 49 ED/G/0638/21
- 50 ED/G/0643/21
- 51 ED/G/0647/21
- 52 ED/G/0648/21
- 53 ED/G/0683/21
- 54 ED/G/0709/21
- 55 ED/G/0710/21

- 56 ED/G/0711/21
- 57 ED/G/0712/21
- 58 ED/G/0713/21
- 59 ED/G/0716/21
- 60 ED/G/0717/21
- 61 ED/G/0718/21
- 62 ED/G/0724/21
- 63 ED/G/0726/21
- 64 ED/G/0727/21
- 65 ED/G/0728/21
- 66 ED/G/0729/21
- 67 ED/G/0730/21
- 68 ED/G/0731/21
- 69 ED/G/0734/21
- 70 ED/G/0735/21
- 71 ED/G/0743/21
- 72 ED/G/0745/21
- 73 ED/G/0747/21
- 74 ED/G/0748/21
- 75 ED/G/0749/21
- 76 ED/G/0751/21
- 77 ED/G/0753/21

- 78 ED/G/0754/21
- 79 ED/G/0755/21
- 80 ED/G/0758/21
- 81 ED/G/0759/21
- 82 ED/G/0761/21
- 83 ED/G/0763/21
- 84 ED/G/0766/21
- 85 ED/G/0767/21
- 86 ED/G/0768/21
- 87 ED/G/0769/21
- 88 ED/G/0772/21
- 89 ED/G/0774/21
- 90 ED/G/0775/21
- 91 ED/G/0781/21
- 92 ED/G/0788/21
- 93 ED/G/0793/21
- 94 ED/G/0796/21
- 95 ED/G/0797/21
- 96 ED/G/0798/21
- 97 ED/G/0800/21
- 98 ED/G/0803/21
- 99 ED/G/0804/21

- 100 ED/G/0809/21
- 101 ED/G/0810/21
- 102 ED/G/0811/21
- 103 ED/G/0812/21
- 104 ED/G/0816/21
- 105 ED/G/0817/21
- 106 ED/G/0818/21
- 107 ED/G/0819/21
- 108 ED/G/0821/21
- 109 ED/G/0825/21
- 110 ED/G/0826/21
- 111 ED/G/0827/21
- 112 ED/G/0829/21
- 113 ED/G/0830/21
- 114 ED/G/0831/21
- 115 ED/G/0833/21
- 116 ED/G/0834/21
- 117 ED/G/0836/21
- 118 ED/G/0837/21
- 119 ED/G/0841/21
- 120 ED/G/0842/21
- 121 ED/G/0844/21

- 122 ED/G/0845/21
- 123 ED/G/0847/21
- 124 ED/G/0850/21
- 125 ED/G/0851/21
- 126 ED/G/0852/21
- 127 ED/G/0853/21
- 128 ED/G/0854/21
- 129 ED/G/0856/21
- 130 ED/G/0858/21
- 131 ED/G/0859/21
- 132 ED/G/0860/21
- 133 ED/G/0862/21
- 134 ED/G/0864/21
- 135 ED/G/0868/21
- 136 ED/G/0869/21
- 137 ED/G/0871/21
- 138 ED/G/0872/21
- 139 ED/G/0874/21
- 140 ED/G/0875/21
- 141 ED/G/0877/21
- 142 ED/G/0878/21
- 143 ED/G/0880/21

- 144 ED/G/0881/21
- 145 ED/G/0882/21
- 146 ED/G/0884/21
- 147 ED/G/0886/21
- 148 ED/G/0887/21
- 149 ED/G/0889/21
- 150 ED/G/0890/21
- 151 ED/G/0891/21
- 152 ED/G/0893/21
- 153 ED/G/0896/21
- 154 ED/G/0901/21
- 155 ED/G/0902/21
- 156 ED/G/0903/21
- 157 ED/G/0904/21
- 158 ED/G/0909/21
- 159 ED/G/0910/21
- 160 ED/G/0911/21
- 161 ED/G/0912/21
- 162 ED/G/0913/21
- 163 ED/G/0915/21
- 164 ED/G/0917/21
- 165 ED/G/0918/21

- 166 ED/G/0921/21
- 167 ED/G/0924/21
- 168 ED/G/0925/21
- 169 ED/G/0928/21
- 170 ED/G/0933/21
- 171 ED/G/0934/21
- 172 ED/G/0938/21
- 173 ED/G/0940/21
- 174 ED/G/0941/21
- 175 ED/G/0942/21
- 176 ED/G/0944/21
- 177 ED/G/0947/21
- 178 ED/G/0948/21
- 179 ED/G/0949/21
- 180 ED/G/0951/21
- 181 ED/G/0952/21
- 182 ED/G/0954/21
- 183 ED/G/0955/21
- 184 ED/G/0957/21
- 185 ED/G/0958/21
- 186 ED/G/0960/21
- 187 ED/G/0961/21

- 188 ED/G/0963/21
- 189 ED/G/0964/21
- 190 ED/G/0965/21
- 191 ED/G/0967/21
- 192 ED/G/0968/21
- 193 ED/G/0969/21
- 194 ED/G/0970/21
- 195 ED/G/0972/21
- 196 ED/G/0973/21
- 197 ED/G/0976/21
- 198 ED/G/0981/21
- 199 ED/G/0982/21
- 200 ED/G/0983/21
- 201 ED/G/0989/21
- 202 ED/G/0994/21
- 203 ED/G/0995/21
- 204 ED/G/0996/21
- 205 ED/G/0997/21
- 206 ED/G/0999/21
- 207 ED/G/1000/21
- 208 ED/G/1001/21
- 209 ED/G/1002/21

- 210 ED/G/1008/21
- 211 ED/G/1009/21
- 212 ED/G/1012/21
- 213 ED/G/1014/21
- 214 ED/G/1019/21
- 215 ED/G/1021/21
- 216 ED/G/1025/21
- 217 ED/G/1027/21
- 218 ED/G/1029/21
- 219 ED/G/1032/21
- 220 ED/G/1166/21
- 221 ED/G/1314/21
- 222 ED/G/1418/21
- 223 ED/G/1428/21
- 224 ED/G/1750/21
- 225 ED/G/1756/21
- 226 ED/G/1771/21
- 227 ED/G/2003/21
- 228 ED/G/2015/21
- 229 ED/G/2027/21
- 230 ED/G/2099/21
- 231 ED/G/2134/21

- 232 ED/G/2154/21
- 233 ED/G/2158/21
- 234 ED/G/2168/21
- 235 ED/G/2185/21
- 236 ED/G/2190/21
- 237 ED/G/2241/21
- 238 ED/G/2242/21
- 239 ED/G/2243/21
- 240 ED/G/2245/21
- 241 ED/G/2246/21
- 242 ED/G/2265/21
- 243 ED/G/2266/21
- 244 ED/G/2270/21
- 245 ED/G/2288/21
- 246 ED/G/2291/21
- 247 ED/G/2292/21
- 248 ED/G/2299/21
- 249 ED/G/2302/21
- 250 ED/G/2316/21
- 251 ED/G/2322/21
- 252 ED/G/2323/21
- 253 ED/G/2347/21

254 ED/G/2348/21 255 ED/G/2362/21 256 ED/G/2384/21 257 ED/G/2399/21 258 ED/G/2406/21 259 ED/G/2422/21 260 ED/G/2426/21

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

 Dean, SEHSS
 Date: ___26/7/2022_____

 Chairman, Deans Committee ______
 Date: _______

 Chairman, Senate ______
 Date: _______



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

RESIT LIST

The following **EIGHTY FOUR** (84) candidates **FAILED** to **SATISFY** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their name (s) when next offered.

BACHELOR OF EDUCATION (ARTS) WITH IT

S. NO. 1	REG. NO.	NAME	COURSE(S)	
1	ED/0684/2020	WMB9107: Basic Mathe	ematics	
		ECB2106: History of Ed	lucation	
2	ED/0727/2020	ITB9103: Introduction to	o Spreadsheets and Databases	
3	ED/0823/2020	WMB9105: Linear Alge	bra I	
4	ED/0913/2019	ZLB9108: Introduction	to Linguistic Theory	
5	ED/0962/2020	ECB2104: Introduction	to Education Psychology	
		WMB9105: Linear Alge	bra I	
		WMB9108: Calculus I		
6	ED/1572/2020	WMB9107: Basic Mathe	ematics	
		WMB9105: Linear Alge	bra I	
7	ED/1897/2020	ITB9103: Introduction to	o Spreadsheets and Databases	
8	ED/G/0370/21	ECB2106: History of Ed	lucation	

9	ED/G/0449/21	ZLB9103: Introduction to Language
		ZLB9113: Introduction to Literary Appreciation
10	ED/G/0455/21	WAB2107: Descriptive Statistics
11	ED/G/0490/21	ZLB9101: Communication Skills
12	ED/G/0566/21	WMB9109: Analytical Geometry
		WMB9108: Calculus I
13	ED/G/0581/21	ZLB9103: Introduction to Language
14	ED/G/0602/21	ZLB9108: Introduction to Linguistic Theory
15	ED/G/0617/21	ZLB9114: Prose in East Africa
16	ED/G/0618/21	ZLB9112: Drama in East Africa
17	ED/G/0624/21	ECB2106: History of Education
18	ED/G/0630/21	ITB9103: Introduction to Spreadsheets and Databases
19	ED/G/0641/21	ESB3101: Introduction to Special Needs Education
20	ED/G/0644/21	WAB2107: Descriptive Statistics
21	ED/G/0686/21	WAB2107: Descriptive Statistics
22	ED/G/0721/21	ZHB9106: Politics and Government in Africa
23	ED/G/0733/21	ESB3101: Introduction to Special Needs Education
		WMB9108: Calculus I
24	ED/G/0739/21	WAB2107: Descriptive Statistics
		WMB9105: Linear Algebra I
25	ED/G/0746/21	ZLB9103: Introduction to Language
		ZLB9110: History of English Language

ZLB9114: Prose in East Africa

26	ED/G/0771/21	ECB2106: History of Education
27	ED/G/0780/21	HCB1103: Introduction to HIV & AIDS
		ECB2106: History of Education
28	ED/G/0782/21	ZLB9102: The Art of Writing
29	ED/G/0786/21	ECB2106: History of Education
30	ED/G/0795/21	WAB2107: Descriptive Statistics
31	ED/G/0799/21	ITB9103: Introduction to Spreadsheets and Databases
32	ED/G/0802/21	ECB2106: History of Education
33	ED/G/0806/21	ZLB9103: Introduction to Language
		ECB2102: Environmental Education
		ZLB9102: The Art of Writing
		ZLB9114: Prose in East Africa
34	ED/G/0807/21	ZLB9113: Introduction to Literary Appreciation
35	ED/G/0839/21	ZLB9108: Introduction to Linguistic Theory
36	ED/G/0846/21	ECB2106: History of Education
37	ED/G/0867/21	ZHB9105: Basic concepts in Political Science
		ZRB1102: Phenomenology of Religion
38	ED/G/0873/21	WMB9105: Linear Algebra I
39	ED/G/0879/21	ZLB9103: Introduction to Language
40	ED/G/0894/21	WAB2107: Descriptive Statistics
41	ED/G/0895/21	HCB1103: Introduction to HIV & AIDS

42	ED/G/0898/21	ZLB9112: Drama in East Africa
43	ED/G/0899/21	ITB9103: Introduction to Spreadsheets and Databases
44	ED/G/0900/21	ITB9103: Introduction to Spreadsheets and Databases
		ZLB9112: Drama in East Africa
45	ED/G/0905/21	ITB9103: Introduction to Spreadsheets and Databases
46	ED/G/0906/21	ZLB9103: Introduction to Language
		ZLB9112: Drama in East Africa
47	ED/G/0907/21	ECB2102: Environmental Education
48	ED/G/0914/21	HCB1103: Introduction to HIV & AIDS
49	ED/G/0923/21	ECB2106: History of Education
50	ED/G/0936/21	ECB2106: History of Education
		ZLB9110: History of English Language
		ZLB9112: Drama in East Africa
51	ED/G/0945/21	WAB2107: Descriptive Statistics
		WMB9107: Basic Mathematics
		WMB9109: Analytical Geometry
52	ED/G/0950/21	BAB1104: Management Mathematics I
53	ED/G/0956/21	ESB3101: Introduction to Special Needs Education
		ZLB9103: Introduction to Language
54	ED/G/0959/21	ECB2104: Introduction to Education Psychology
		ZLB9112: Drama in East Africa
		ZLB9114: Prose in East Africa

55	ED/G/0977/21	WAB2107: Descriptive Statistics
		ITB9103: Introduction to Spreadsheets and Databases
56	ED/G/0991/21	WAB2107: Descriptive Statistics
		WMB9109: Analytical Geometry
		WAB2109: Introduction to probability Theory
		WMB9105: Linear Algebra I
57	ED/G/1005/21	ECB2102: Environmental Education
58	ED/G/1013/21	WAB2107: Descriptive Statistics
59	ED/G/1015/21	ECB2106: History of Education
		ZLB9112: Drama in East Africa
60	ED/G/1444/21	ECB2106: History of Education
61	ED/G/1512/21	ECB2104: Introduction to Education Psychology
62	ED/G/1557/21	WMB9107: Basic Mathematics
63	ED/G/1634/21	WAB2107: Descriptive Statistics
		WMB9107: Basic Mathematics
		WMB9109: Analytical Geometry
64	ED/G/1774/21	WMB9105: Linear Algebra I
65	ED/G/1970/21	HCB1103: Introduction to HIV & AIDS
		WMB9107: Basic Mathematics
66	ED/G/1988/21	ZLB9113: Introduction to Literary Appreciation
67	ED/G/2001/21	ITB9101: Computer Application & Organization
68	ED/G/2024/21	ECB2104: Introduction to Education Psychology

	ZLB9103: Introduction to Language
	ZLB9113: Introduction to Literary Appreciation
	ZLB9114: Prose in East Africa
ED/G/2047/21	WAB2107: Descriptive Statistics
ED/G/2089/21	ZLB9103: Introduction to Language
ED/G/2139/21	ECB2104: Introduction to Education Psychology
ED/G/2187/21	ZLB9102: The Art of Writing
ED/G/2238/21	HCB1103: Introduction to HIV & AIDS
ED/G/2300/21	ECB2106: History of Education
	ZLB9112: Drama in East Africa
ED/G/2315/21	ZRB1102: Phenomenology of Religion
ED/G/2335/21	ZHB9103: History of Europe since 1900
ED/G/2346/21	ECB2106: History of Education
ED/G/2372/21	ITB9103: Introduction to Spreadsheets and Databases
ED/G/2380/21	ZLB9113: Introduction to Literary Appreciation
ED/G/2381/21	ZLB9103: Introduction to Language
ED/G/2388/21	ESB3101: Introduction to Special Needs Education
ED/G/2405/21	ECB2104: Introduction to Education Psychology
	ZRB1102: Phenomenology of Religion
ED/G/2438/21	ZLB9108: Introduction to Linguistic Theory
ED/P/2194/21	ECB2102: Environmental Education
	ZLB9108: Introduction to Linguistic Theory
	ED/G/2089/21 ED/G/2139/21 ED/G/2187/21 ED/G/2238/21 ED/G/2300/21 ED/G/2315/21 ED/G/2335/21 ED/G/2346/21 ED/G/2372/21 ED/G/2380/21 ED/G/2381/21 ED/G/2388/21 ED/G/2405/21

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

Dean, SEHSS Down.	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:

_



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **ONE HUNDRED AND THIRTY ONE** (131) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

BACHELOR OF EDUCATION (ARTS) WITH IT

S. NO. REG. NO. NAME COURSE(S)

1 ED/0913/2019 ITB9101: Computer Application & Organization

ECB2102: Environmental Education

ZGB9104: Spatial Organization

ITB9108: Desktop Publishing

2 ED/0823/2020 ECB2104: Introduction to Education Psychology

HCB1103: Introduction to HIV & AIDS

WAB2107: Descriptive Statistics

ECB2102: Environmental Education

3 ED/0836/2020 ECB2102: Environmental Education

4 ED/0962/2020 BAB1101: Introduction to Business Studies

BAB1105: Introduction to Accounting I

ITB9108:	Desktop	Publishing
----------	---------	-------------------

5	ED/1167/2020	ECB2102: Environmental Education

ITB9103: Introduction to Spreadsheets and Databases

WMB9108: Calculus I

6 ED/1572/2020 WAB2107: Descriptive Statis	stics
--	-------

- 7 ED/1589/2020 ESB3101: Introduction to Special Needs Education
- 8 ED/1590/2020 HCB1103: Introduction to HIV & AIDS
- 9 ED/3002/2020 ECB2106: History of Education
- 10 ED/3077/2020 ECB2102: Environmental Education
- 11 ED/G/0449/21 ZLB9102: The Art of Writing
- 12 ED/G/0455/21 WMB9108: Calculus I
- 13 ED/G/0566/21 WAB2107: Descriptive Statistics

WMB9107: Basic Mathematics

- 14 ED/G/0486/21 ITB9101: Computer Application & Organization
- 15 ED/G/0613/21 ESB3101: Introduction to Special Needs Education
- 16 ED/G/0618/21 ECB2106: History of Education
- 17 ED/G/0624/21 ITB9101: Computer Application & Organization

ZLB9109: Introduction to the History of Kiswahili

- 18 ED/G/0641/21 ZGB9102: Fundamentals of physical Geography
- 19 ED/G/0710/21 ECB2102: Environmental Education
- 20 ED/G/0746/21 HCB1103: Introduction to HIV & AIDS

21	ED/G/0752/21	ECB2104: Introduction to Education Psychology
22	ED/G/0760/21	ECB2104: Introduction to Education Psychology
23	ED/G/0776/21	ZHB9101: African History to 1885
		ECB2106: History of Education
24	ED/G/0791/21	HCB1103: Introduction to HIV & AIDS
25	ED/G/0805/21	ECB2104: Introduction to Education Psychology
26	ED/G/0808/21	ECB2104: Introduction to Education Psychology
		HCB1103: Introduction to HIV & AIDS
27	ED/G/0814/21	ECB2102: Environmental Education
28	ED/G/0828/21	HCB1103: Introduction to HIV & AIDS
29	ED/G/0832/21	ZLB9103: Introduction to Language
30	ED/G/0846/21	ECB2104: Introduction to Education Psychology
		WMB9107: Basic Mathematics
		ECB2102: Environmental Education
		ITB9103: Introduction to Spreadsheets and Databases
		ITB9108: Desktop Publishing
31	ED/G/0861/21	HCB1103: Introduction to HIV & AIDS
32	ED/G/0863/21	HCB1103: Introduction to HIV & AIDS
33	ED/G/0866/21	HCB1103: Introduction to HIV & AIDS
		ZLB9113: Introduction to Literary Appreciation
34	ED/G/0883/21	ZRB1103: History of Religions
35	ED/G/0885/21	HCB1103: Introduction to HIV & AIDS

36	ED/G/0892/21	HCB1103: Introduction to HIV & AIDS
37	ED/G/0901/21	ECB2102: Environmental Education
38	ED/G/0905/21	HCB1103: Introduction to HIV & AIDS
39	ED/G/0907/21	ECB2102: Environmental Education
40	ED/G/0916/21	ZLB9105: Introduction to Linguistics I
		ZLB9113: Introduction to Literary Appreciation
41	ED/G/0919/21	HCB1103: Introduction to HIV & AIDS
42	ED/G/0920/21	ESB3101: Introduction to Special Needs Education
		ECB2102: Environmental Education
47	ED/G/0922/21	HCB1103: Introduction to HIV & AIDS
43	ED/G/0931/21	ESB3101: Introduction to Special Needs Education
		ECB2102: Environmental Education
44	ED/G/0935/21	HCB1103: Introduction to HIV & AIDS
45	ED/G/0936/21	ECB2102: Environmental Education
		ITB9103: Introduction to Spreadsheets and Databases
		ITB9108: Desktop Publishing
		ZLB9102: The Art of Writing
		ZLB9114: Prose in East Africa
46	ED/G/0959/21	HCB1103: Introduction to HIV & AIDS
47	ED/G/0962/21	ECB2104: Introduction to Education Psychology
		HCB1103: Introduction to HIV & AIDS
48	ED/G/0966/21	ECB2104: Introduction to Education Psychology

49	ED/G/0974/21	ECB2104: Introduction to Education Psychology
50	ED/G/0977/21	ECB2104: Introduction to Education Psychology
		BAB1104: Management Mathematics I
51	ED/G/0979/21	HCB1103: Introduction to HIV & AIDS
		BAB1104: Management Mathematics I
52	ED/G/0984/21	ESB3101: Introduction to Special Needs Education
		HCB1103: Introduction to HIV & AIDS
		BAB1104: Management Mathematics I
53	ED/G/0985/21	BAB1104: Management Mathematics I
54	ED/G/0990/21	BAB1104: Management Mathematics I
55	ED/G/0992/21	ZGB9104: Spatial Organization
56	ED/G/1003/21	HCB1103: Introduction to HIV & AIDS
57	ED/G/1006/21	BAB1104: Management Mathematics I
58	ED/G/1007/21	ECB2104: Introduction to Education Psychology
59	ED/G/1010/21	BAB1104: Management Mathematics I
60	ED/G/1015/21	ECB2102: Environmental Education
		ITB9103: Introduction to Spreadsheets and Databases
		ITB9108: Desktop Publishing
		ZLB9102: The Art of Writing
		ZLB9114: Prose in East Africa
61	ED/G/1016/21	BAB1104: Management Mathematics I
62	ED/G/1017/21	HCB1103: Introduction to HIV & AIDS

63	ED/G/1018/21	ZLB9113: Introduction to Literary Appreciation
64	ED/G/1020/21	BAB1104: Management Mathematics I
65	ED/G/1023/21	BAB1104: Management Mathematics I
66	ED/G/1024/21	HCB1103: Introduction to HIV & AIDS
		BAB1104: Management Mathematics I
67	ED/G/1030/21	BAB1104: Management Mathematics I
68	ED/G/1094/21	ITB9101: Computer Application & Organization
69	ED/G/1113/21	ITB9101: Computer Application & Organization
		ZLB9103: Introduction to Language
70	ED/G/1124/21	ITB9101: Computer Application & Organization
		ECB2106: History of Education
71	ED/G/1133/21	ITB9101: Computer Application & Organization
72	ED/G/1157/21	ITB9101: Computer Application & Organization
73	ED/G/1168/21	ESB3101: Introduction to Special Needs Education
		ITB9101: Computer Application & Organization
		BAB1104: Management Mathematics I
74	ED/G/1218/21	ESB3101: Introduction to Special Needs Education
		ITB9101: Computer Application & Organization
75	ED/G/1255/21	ECB2106: History of Education
76	ED/G/1268/21	HCB1103: Introduction to HIV & AIDS
		ITB9101: Computer Application & Organization
77	ED/G/1302/21	ESB3101: Introduction to Special Needs Education

		ITB9101: Computer Application & Organization
		BAB1104: Management Mathematics I
78	ED/G/1328/21	ITB9101: Computer Application & Organization
79	ED/G/1444/21	WMB9107: Basic Mathematics
		ITB9108: Desktop Publishing
		WAB2109: Introduction to probability Theory
		WMB9105Linear Algebra I
		WMB9108: Calculus I
		ZGB9102: Fundamentals of physical Geography
80	ED/G/1512/21	ITB9101: Computer Application & Organization
81	ED/G/1557/21	BAB1104: Management Mathematics I
82	ED/G/1561/21	HCB1103: Introduction to HIV & AIDS
		ITB9101: Computer Application & Organization
		ZLB9103: Introduction to Language
83	ED/G/1676/21	ECB2104: Introduction to Education Psychology
		HCB1103: Introduction to HIV & AIDS
		ZLB9103: Introduction to Language
84	ED/G/1739/21	BAB1104: Management Mathematics I
85	ED/G/1774/21	ECB2104: Introduction to Education Psychology
86	ED/G/1836/21	ECB2106: History of Education
87	ED/G/1860/21	ESB3101: Introduction to Special Needs Education
		ZGB9104: Spatial Organization

88	ED/G/1945/21	ESB3101: Introduction to Special Needs Education	
89	ED/G/1970/21	BAB1104: Management Mathematics I	
90	ED/G/1985/21	BAB1104: Management Mathematics I	
91	ED/G/2001/21	ECB2106: History of Education	
92	ED/G/2016/21	BAB1104: Management Mathematics I	
93	ED/G/2023/21	ECB2104: Introduction to Education Psychology	
		ESB3101: Introduction to Special Needs Education	
		ECB2106: History of Education	
94	ED/G/2029/21	BAB1104: Management Mathematics I	
95	ED/G/2050/21	BAB1104: Management Mathematics I	
96	ED/G/2055/21	ZHB9101: African History to 1885	
		ECB2106: History of Education	
		ECB2106: History of Education ZHB9104: African Historiography	
		•	
97	ED/G/2089/21	ZHB9104: African Historiography	
97	ED/G/2089/21	ZHB9104: African Historiography ZHB9106: Politics and Government in Africa	
97	ED/G/2089/21	ZHB9104: African Historiography ZHB9106: Politics and Government in Africa ECB2104: Introduction to Education Psychology	
97	ED/G/2089/21 ED/G/2128/21	ZHB9104: African Historiography ZHB9106: Politics and Government in Africa ECB2104: Introduction to Education Psychology HCB1103: Introduction to HIV & AIDS	
		ZHB9104: African Historiography ZHB9106: Politics and Government in Africa ECB2104: Introduction to Education Psychology HCB1103: Introduction to HIV & AIDS ITB9101: Computer Application & Organization	
		ZHB9104: African Historiography ZHB9106: Politics and Government in Africa ECB2104: Introduction to Education Psychology HCB1103: Introduction to HIV & AIDS ITB9101: Computer Application & Organization ECB2104: Introduction to Education Psychology	
98	ED/G/2128/21	ZHB9104: African Historiography ZHB9106: Politics and Government in Africa ECB2104: Introduction to Education Psychology HCB1103: Introduction to HIV & AIDS ITB9101: Computer Application & Organization ECB2104: Introduction to Education Psychology ECB2106: History of Education	

102	ED/G/2156/21	ECB2106: History of Education	
103	ED/G/2160/21	ECB2106: History of Education	
		BAB1104: Management Mathematics I	
		BAB1108: Introduction to Accounting II	
104	ED/G/2169/21	ECB2106: History of Education	
105	ED/G/2171/21	ECB2106: History of Education	
106	ED/G/2178/21	HCB1103: Introduction to HIV & AIDS	
		ECB2106: History of Education	
107	ED/G/2188/21	ZLB9103: Introduction to Language	
108	ED/G/2233/21	ECB2104: Introduction to Education Psychology	
		BAB1104: Management Mathematics I	
109	ED/G/2237/21	ECB2106: History of Education	
110	ED/G/2287/21	BAB1104: Management Mathematics I	
111	ED/G/2289/21	ECB2104: Introduction to Education Psychology	
112	ED/G/2300/21	ECB2102: Environmental Education	
		ITB9103: Introduction to Spreadsheets and Databases	
		ITB9108: Desktop Publishing	
		ZLB9102: The Art of Writing	
		ZLB9114: Prose in East Africa	
113	ED/G/2306/21	HCB1103: Introduction to HIV & AIDS	
114	ED/G/2315/21	ECB2106: History of Education	
115	ED/G/2321/21	HCB1103: Introduction to HIV & AIDS	

ECB2106: History of Education

116	ED/G/2334/21	BAB1104: Management Mathematics I
117	ED/G/2335/21	ECB2106: History of Education
118	ED/G/2342/21	ITB9101: Computer Application & Organization
		BAB1104: Management Mathematics I
119	ED/G/2344/21	ECB2104: Introduction to Education Psychology
		HCB1103: Introduction to HIV & AIDS
		ECB2106: History of Education
120	ED/G/2346/21	ITB9108: Desktop Publishing
121	ED/G/2372/21	HCB1103: Introduction to HIV & AIDS
122	ED/G/2373/21	HCB1103: Introduction to HIV & AIDS
123	ED/G/2376/21	ITB9101: Computer Application & Organization
		ECB2106: History of Education
124	ED/G/2381/21	ECB2104: Introduction to Education Psychology
		ECB2102: Environmental Education
125	ED/G/2383/21	HCB1103: Introduction to HIV & AIDS
126	ED/G/2388/21	ECB2106: History of Education
127	ED/G/2390/21	ECB2106: History of Education
128	ED/G/2405/21	HCB1103: Introduction to HIV & AIDS
129	ED/G/2406/21	HCB1103: Introduction to HIV & AIDS
130	ED/G/2438/21	ECB2106: History of Education
131	ED/P/2194/21	ZLB9101: Communication Skills

ITB9108: Desktop Publishing

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

Dean, SEHSS	Date:26/7/2022_
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

PASS LIST

The following **ONE HUNDRED AND SEVENTY FOUR** (174) candidates **SATISFIED** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to proceed to the **SECOND YEAR** of Study.

BACHELOR OF EDUCATION (SCIENCE) WITH IT

1	EDS/0897/2020
2	EDS/1230/2020
3	EDS/1810/2020
4	EDS/G/0347/21
5	EDS/G/0468/21
6	EDS/G/0470/21
7	EDS/G/0986/21
8	EDS/G/1022/21
9	EDS/G/1028/21
10	EDS/G/1038/21
11	EDS/G/1040/21
12	EDS/G/1041/21

- 13 EDS/G/1042/21
- 14 EDS/G/1045/21
- 15 EDS/G/1046/21
- 16 EDS/G/1047/21
- 17 EDS/G/1048/21
- 18 EDS/G/1050/21
- 19 EDS/G/1054/21
- 20 EDS/G/1055/21
- 21 EDS/G/1058/21
- 22 EDS/G/1059/21
- 23 EDS/G/1060/21
- 24 EDS/G/1065/21
- 25 EDS/G/1068/21
- 26 EDS/G/1069/21
- 27 EDS/G/1072/21
- 28 EDS/G/1074/21
- 29 EDS/G/1075/21
- 30 EDS/G/1079/21
- 31 EDS/G/1081/21
- 32 EDS/G/1082/21
- 33 EDS/G/1083/21
- 34 EDS/G/1090/21

- 35 EDS/G/1093/21
- 36 EDS/G/1095/21
- 37 EDS/G/1098/21
- 38 EDS/G/1103/21
- 39 EDS/G/1105/21
- 40 EDS/G/1107/21
- 41 EDS/G/1108/21
- 42 EDS/G/1109/21
- 43 EDS/G/1110/21
- 44 EDS/G/1120/21
- 45 EDS/G/1127/21
- 46 EDS/G/1130/21
- 47 EDS/G/1131/21
- 48 EDS/G/1132/21
- 49 EDS/G/1136/21
- 50 EDS/G/1140/21
- 51 EDS/G/1142/21
- 52 EDS/G/1146/21
- 53 EDS/G/1149/21
- 54 EDS/G/1150/21
- 55 EDS/G/1151/21
- 56 EDS/G/1152/21

- 57 EDS/G/1153/21
- 58 EDS/G/1155/21
- ⁵⁹ EDS/G/1159/21
- 60 EDS/G/1160/21
- 61 EDS/G/1161/21
- 62 EDS/G/1162/21
- 63 EDS/G/1163/21
- 64 EDS/G/1170/21
- 65 EDS/G/1171/21
- 66 EDS/G/1175/21
- 67 EDS/G/1177/21
- 68 EDS/G/1181/21
- 69 EDS/G/1186/21
- 70 EDS/G/1187/21
- 71 EDS/G/1188/21
- 72 EDS/G/1191/21
- 73 EDS/G/1192/21
- 74 EDS/G/1200/21
- 75 EDS/G/1201/21
- 76 EDS/G/1203/21
- 77 EDS/G/1204/21
- 78 EDS/G/1206/21

- 79 EDS/G/1208/21
- 80 EDS/G/1211/21
- 81 EDS/G/1212/21
- 82 EDS/G/1224/21
- 83 EDS/G/1228/21
- 84 EDS/G/1230/21
- 85 EDS/G/1231/21
- 86 EDS/G/1233/21
- 87 EDS/G/1234/21
- 88 EDS/G/1235/21
- 89 EDS/G/1238/21
- 90 EDS/G/1240/21
- 91 EDS/G/1241/21
- 92 EDS/G/1244/21
- 93 EDS/G/1245/21
- 94 EDS/G/1247/21
- 95 EDS/G/1249/21
- 96 EDS/G/1261/21
- 97 EDS/G/1266/21
- 98 EDS/G/1267/21
- 99 EDS/G/1270/21
- 100 EDS/G/1276/21

- 101 EDS/G/1277/21
- 102 EDS/G/1281/21
- 103 EDS/G/1284/21
- 104 EDS/G/1285/21
- 105 EDS/G/1288/21
- 106 EDS/G/1292/21
- 107 EDS/G/1293/21
- 108 EDS/G/1295/21
- 109 EDS/G/1296/21
- 110 EDS/G/1297/21
- 111 EDS/G/1299/21
- 112 EDS/G/1303/21
- 113 EDS/G/1307/21
- 114 EDS/G/1309/21
- 115 EDS/G/1312/21
- 116 EDS/G/1313/21
- 117 EDS/G/1316/21
- 118 EDS/G/1317/21
- 119 EDS/G/1321/21
- 120 EDS/G/1322/21
- 121 EDS/G/1324/21
- 122 EDS/G/1325/21

- 123 EDS/G/1329/21
- 124 EDS/G/1330/21
- 125 EDS/G/1333/21
- 126 EDS/G/1335/21
- 127 EDS/G/1336/21
- 128 EDS/G/1338/21
- 129 EDS/G/1339/21
- 130 EDS/G/1342/21
- 131 EDS/G/1347/21
- 132 EDS/G/1348/21
- 133 EDS/G/1349/21
- 134 EDS/G/1350/21
- 135 EDS/G/1351/21
- 136 EDS/G/1357/21
- 137 EDS/G/1364/21
- 138 EDS/G/1371/21
- 139 EDS/G/1374/21
- 140 EDS/G/1375/21
- 141 EDS/G/1381/21
- 142 EDS/G/1382/21
- 143 EDS/G/1392/21
- 144 EDS/G/1401/21

- 145 EDS/G/1405/21
- 146 EDS/G/1407/21
- 147 EDS/G/1447/21
- 148 EDS/G/1495/21
- 149 EDS/G/1506/21
- 150 EDS/G/1525/21
- 151 EDS/G/1545/21
- 152 EDS/G/1546/21
- 153 EDS/G/1548/21
- 154 EDS/G/1570/21
- 155 EDS/G/1575/21
- 156 EDS/G/1577/21
- 157 EDS/G/1581/21
- 158 EDS/G/1601/21
- 159 EDS/G/1661/21
- 160 EDS/G/1748/21
- 161 EDS/G/1804/21
- 162 EDS/G/1975/21
- 163 EDS/G/2057/21
- 164 EDS/G/2149/21
- 165 EDS/G/2173/21
- 166 EDS/G/2247/21

167 EDS/G/2248/21 168 EDS/G/2249/21 169 EDS/G/2259/21 170 EDS/G/2271/21 171 EDS/G/2295/21 172 EDS/G/2338/21 173 EDS/G/2361/21 174 EDS/G/2392/21

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

 Dean, SEHSS
 Date: ___26/7/2022_____

 Chairman, Deans Committee _______
 Date: _______

 Chairman, Senate ________
 Date: ________



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

RESIT LIST

The following **ONE HUNDRED AND NINETY EIGHT (198)** candidates **FAILED** to **SATISFY** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their name (s) when next offered.

COURSE(S)

BACHELOR OF EDUCATION (SCIENCE) WITH IT

S. NO. REG. NO.

1	EDS/0043/2020	SPB9108: Electricity & Magnetism I
		SPB9110: Optics
2	EDS/0223/2018	WAB2107: Descriptive Statistics
3	EDS/1143/2020	SPB9108: Electricity & Magnetism I
4	EDS/1226/2020	ECB2106: History of Education
		WMB9105:" Linear Algebra I
5	EDS/1265/2020	ITB9103: Introduction to Spreadsheets and Databases
6	EDS/1352/2020	ECB2106: History of Education
7	EDS/1359/2020	SPB9112: Basic Analytical Chemistry
8	EDS/G/0295/21	ITB9103: Introduction to Spreadsheets and Databases
		SPB9112: Basic Analytical Chemistry

		SPB9109: Basic Chemistry I
9	EDS/G/0343/21	SPB9111: Mechanics
		ECB2106: History of Education
10	EDS/G/0423/21	SPB9106: Thermal Physics
		SPB9108: Electricity & Magnetism I
		SPB9112: Basic Analytical Chemistry
11	EDS/G/0495/21	WAB2107: Descriptive Statistics
12	EDS/G/0621/21	ECB2104: Introduction to Education Psychology
		WMB9109: Analytical Geometry
		WMB9105:" Linear Algebra I
		SPB9112: Basic Analytical Chemistry
13	EDS/G/0715/21	SPB9112: Basic Analytical Chemistry
14	EDS/G/0757/21	SBB9104: Cell Biology
		SBB9108: Survey of Plant Kingdom
15	EDS/G/0779/21	SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
		SPB9112: Basic Analytical Chemistry
16	EDS/G/0785/21	WMB9107: Basic Mathematics
		SBB1105: Introduction to genetics and Evolution
		SPB9112: Basic Analytical Chemistry
17	EDS/G/0789/21	SPB9108: Electricity & Magnetism I
		SPB9112: Basic Analytical Chemistry

18	EDS/G/0823/21	SPB9106: Thermal Physics
19	EDS/G/0849/21	SPB9111: Mechanics
		SPB9110: Optics
		WMB9105:" Linear Algebra I
20	EDS/G/0857/21	SPB9112: Basic Analytical Chemistry
21	EDS/G/0888/21	SPB9112: Basic Analytical Chemistry
22	EDS/G/0927/21	SBB1104: Vertebrate zoology
23	EDS/G/0978/21	SBB1105: Introduction to genetics and Evolution
		WMB9108: Calculus I
		SBB9104: Cell Biology
24	EDS/G/1034/21	SPB9108: Electricity & Magnetism I
25	EDS/G/1039/21	SPB9112: Basic Analytical Chemistry
26	EDS/G/1043/21	SBB1105: Introduction to genetics and Evolution
		ECB2106: History of Education
		SBB9104: Cell Biology
		SBB9108: Survey of Plant Kingdom
27	EDS/G/1044/21	WMB9109: Analytical Geometry
		SPB9110: Optics
		WAB2109: Introduction to probability Theory
28	EDS/G/1049/21	SPB9112: Basic Analytical Chemistry
29	EDS/G/1052/21	SPB9111: Mechanics
		SPB9108: Electricity & Magnetism I

30	EDS/G/1057/21	ITB9103: Introduction to Spreadsheets and Databases
31	EDS/G/1061/21	ITB9103: Introduction to Spreadsheets and Databases
32	EDS/G/1062/21	SBB1105: Introduction to genetics and Evolution
33	EDS/G/1063/21	SPB9112: Basic Analytical Chemistry
34	EDS/G/1064/21	SPB9112: Basic Analytical Chemistry
35	EDS/G/1070/21	WAB2107: Descriptive Statistics
36	EDS/G/1071/21	SPB9108: Electricity & Magnetism I
		SPB9110: Optics
37	EDS/G/1073/21	SPB9112: Basic Analytical Chemistry
38	EDS/G/1076/21	ITB9103: Introduction to Spreadsheets and Databases
39	EDS/G/1077/21	WMB9107: Basic Mathematics
		SPB9110: Optics
40	EDS/G/1078/21	SPB9110: Optics WAB2107: Descriptive Statistics
40	EDS/G/1078/21	•
40	EDS/G/1078/21 EDS/G/1080/21	WAB2107: Descriptive Statistics
		WAB2107: Descriptive Statistics ECB2106: History of Education
41	EDS/G/1080/21	WAB2107: Descriptive Statistics ECB2106: History of Education WAB2107: Descriptive Statistics
41	EDS/G/1080/21	WAB2107: Descriptive Statistics ECB2106: History of Education WAB2107: Descriptive Statistics SBB1105: Introduction to genetics and Evolution
41 42	EDS/G/1080/21 EDS/G/1086/21	WAB2107: Descriptive Statistics ECB2106: History of Education WAB2107: Descriptive Statistics SBB1105: Introduction to genetics and Evolution SBB9108: Survey of Plant Kingdom
41 42 43	EDS/G/1080/21 EDS/G/1086/21 EDS/G/1088/21	WAB2107: Descriptive Statistics ECB2106: History of Education WAB2107: Descriptive Statistics SBB1105: Introduction to genetics and Evolution SBB9108: Survey of Plant Kingdom SPB9112: Basic Analytical Chemistry
41 42 43 44	EDS/G/1080/21 EDS/G/1086/21 EDS/G/1088/21 EDS/G/1089/21	WAB2107: Descriptive Statistics ECB2106: History of Education WAB2107: Descriptive Statistics SBB1105: Introduction to genetics and Evolution SBB9108: Survey of Plant Kingdom SPB9112: Basic Analytical Chemistry SPB9111: Mechanics

48	EDS/G/1104/21	SPB9112: Basic Analytical Chemistry
49	EDS/G/1106/21	WAB2107: Descriptive Statistics
		SBB1103: Invertebrate zoology
		ITB9103: Introduction to Spreadsheets and Databases
		WMB9108: Calculus I
		SBB1104: Vertebrate zoology
		SBB9104: Cell Biology
50	EDS/G/1114/21	SPB9108: Electricity & Magnetism I
51	EDS/G/1115/21	SPB9108: Electricity & Magnetism I
52	EDS/G/1116/21	SPB9108: Electricity & Magnetism I
53	EDS/G/1117/21	SPB9106: Thermal Physics
54	EDS/G/1118/21	SPB9112: Basic Analytical Chemistry
55	EDS/G/1119/21	WAB2107: Descriptive Statistics
		SPB9111: Mechanics
		SPB9108: Electricity & Magnetism I
		WAB2109: Introduction to probability Theory
56	EDS/G/1122/21	WMB9109: Analytical Geometry
		SBB1105: Introduction to genetics and Evolution
57	EDS/G/1125/21	SPB9109: Basic Chemistry I
		WAB2107: Descriptive Statistics
58	EDS/G/1126/21	SPB9108: Electricity & Magnetism I
59	EDS/G/1128/21	WMB9109: Analytical Geometry

		SPB9108: Electricity & Magnetism I
		SPB9110: Optics
		WAB2109: Introduction to probability Theory
60	EDS/G/1129/21	WAB2107: Descriptive Statistics
61	EDS/G/1135/21	SPB9112: Basic Analytical Chemistry
62	EDS/G/1137/21	WMB9108: Calculus I
		SBB9104: Cell Biology
63	EDS/G/1138/21	SPB9109: Basic Chemistry I
		SBB9104: Cell Biology
		SPB9112: Basic Analytical Chemistry
64	EDS/G/1139/21	SBB1105: Introduction to genetics and Evolution
		WMB9105:" Linear Algebra I
		WMB9108: Calculus I
		SBB9104: Cell Biology
65	EDS/G/1143/21	ECB2106: History of Education
66	EDS/G/1144/21	WMB9105:" Linear Algebra I
		SPB9112: Basic Analytical Chemistry
67	EDS/G/1156/21	SBB1105: Introduction to genetics and Evolution
		WMB9105:" Linear Algebra I
		SBB1104: Vertebrate zoology
68	EDS/G/1164/21	SPB9110: Optics
69	EDS/G/1167/21	SPB9112: Basic Analytical Chemistry

70	EDS/G/1173/21	ITB9103: Introduction to Spreadsheets and Databases
		SBB1104: Vertebrate zoology
		SBB9108: Survey of Plant Kingdom
71	EDS/G/1174/21	SPB9111: Mechanics
		SPB9110: Optics
72	EDS/G/1176/21	SPB9108: Electricity & Magnetism I
73	EDS/G/1178/21	SPB9112: Basic Analytical Chemistry
74	EDS/G/1179/21	SPB9108: Electricity & Magnetism I
75	EDS/G/1180/21	SBB1103: Invertebrate zoology
		SBB1105: Introduction to genetics and Evolution
76	EDS/G/1182/21	ITB9103: Introduction to Spreadsheets and Databases
77	EDS/G/1184/21	SPB9108: Electricity & Magnetism I
78	EDS/G/1185/21	SBB1105: Introduction to genetics and Evolution
79	EDS/G/1189/21	SPB9112: Basic Analytical Chemistry
80	EDS/G/1190/21	WAB2107: Descriptive Statistics
		SPB9108: Electricity & Magnetism I
81	EDS/G/1196/21	SPB9112: Basic Analytical Chemistry
82	EDS/G/1198/21	SPB9112: Basic Analytical Chemistry
83	EDS/G/1199/21	SBB1105: Introduction to genetics and Evolution
		SPB9112: Basic Analytical Chemistry
84	EDS/G/1205/21	HCB1103: Introduction to HIV & AIDS
		SPB9106: Thermal Physics

		SPB9108: Electricity & Magnetism I
		SPB9112: Basic Analytical Chemistry
85	EDS/G/1207/21	SPB9112: Basic Analytical Chemistry
86	EDS/G/1209/21	WAB2107: Descriptive Statistics
		SPB9108: Electricity & Magnetism I
		SPB9110: Optics
		WMB9108: Calculus I
87	EDS/G/1210/21	WMB9105:" Linear Algebra I
		WMB9108: Calculus I
88	EDS/G/1214/21	SPB9109: Basic Chemistry I
89	EDS/G/1215/21	SPB9106: Thermal Physics
		SPB9108: Electricity & Magnetism I
90	EDS/G/1216/21	ITB9103: Introduction to Spreadsheets and Databases
		SPB9108: Electricity & Magnetism I
		SPB9110: Optics
		WMB9108: Calculus I
91	EDS/G/1217/21	SPB9112: Basic Analytical Chemistry
92	EDS/G/1219/21	SBB9104: Cell Biology
93	EDS/G/1220/21	WMB9108: Calculus I
94	EDS/G/1221/21	SBB1105: Introduction to genetics and Evolution
		SBB1104: Vertebrate zoology
		SBB9104: Cell Biology

EDS/G/1223/21	SPB9110: Optics
EDS/G/1226/21	SPB9110: Optics
EDS/G/1229/21	WAB2107: Descriptive Statistics
EDS/G/1236/21	SPB9111: Mechanics
EDS/G/1242/21	SPB9112: Basic Analytical Chemistry
EDS/G/1243/21	SBB1105: Introduction to genetics and Evolution
EDS/G/1248/21	SPB9106: Thermal Physics
EDS/G/1250/21	SBB1105: Introduction to genetics and Evolution
EDS/G/1251/21	SBB1105: Introduction to genetics and Evolution
EDS/G/1256/21	SPB9106: Thermal Physics
EDS/G/1258/21	WAB2107: Descriptive Statistics
	SBB1105: Introduction to genetics and Evolution
EDS/G/1259/21	HCB1103: Introduction to HIV & AIDS
EDS/G/1260/21	SBB1105: Introduction to genetics and Evolution
EDS/G/1262/21	SBB1105: Introduction to genetics and Evolution
	SPB9112: Basic Analytical Chemistry
EDS/G/1263/21	SPB9112: Basic Analytical Chemistry
EDS/G/1264/21	SPB9112: Basic Analytical Chemistry
EDS/G/1265/21	ITB9103: Introduction to Spreadsheets and Databases
	SPB9112: Basic Analytical Chemistry
EDS/G/1269/21	SPB9108: Electricity & Magnetism I
	EDS/G/1226/21 EDS/G/1229/21 EDS/G/1236/21 EDS/G/1242/21 EDS/G/1243/21 EDS/G/1250/21 EDS/G/1250/21 EDS/G/1256/21 EDS/G/1258/21 EDS/G/1262/21 EDS/G/1263/21 EDS/G/1264/21

114	EDS/G/1273/21	SPB9109: Basic Chemistry I
		SBB1105: Introduction to genetics and Evolution
		SPB9112: Basic Analytical Chemistry
115	EDS/G/1274/21	SPB9112: Basic Analytical Chemistry
116	EDS/G/1278/21	WAB2107: Descriptive Statistics
		WMB9105:" Linear Algebra I
117	EDS/G/1279/21	ITB9103: Introduction to Spreadsheets and Databases
118	EDS/G/1282/21	SBB1105: Introduction to genetics and Evolution
119	EDS/G/1283/21	ECB2102: Environmental Education
		SBB9104: Cell Biology
		SBB9108: Survey of Plant Kingdom
120	EDS/G/1286/21	SPB9112: Basic Analytical Chemistry
121	EDS/G/1287/21	WMB9107: Basic Mathematics
		WMB9108: Calculus I
122	EDS/G/1289/21	ESB3101: Introduction to Special Needs Education
		SBB1105: Introduction to genetics and Evolution
		ECB2106: History of Education
123	EDS/G/1290/21	SBB1105: Introduction to genetics and Evolution
124	EDS/G/1298/21	SPB9111: Mechanics
125	EDS/G/1305/21	SPB9108: Electricity & Magnetism I
		SPB9110: Optics
126	EDS/G/1310/21	SPB9112: Basic Analytical Chemistry

127	EDS/G/1311/21	SPB9109: Basic Chemistry I
		SBB1105: Introduction to genetics and Evolution
128	EDS/G/1331/21	SBB1105: Introduction to genetics and Evolution
129	EDS/G/1332/21	SPB9112: Basic Analytical Chemistry
130	EDS/G/1346/21	WMB9109: Analytical Geometry
		SPB9111: Mechanics
		SPB9110: Optics
131	EDS/G/1352/21	SPB9112: Basic Analytical Chemistry
132	EDS/G/1353/21	SPB9109: Basic Chemistry I
		SPB9112: Basic Analytical Chemistry
133	EDS/G/1354/21	WAB2107: Descriptive Statistics
134	EDS/G/1356/21	SPB9108: Electricity & Magnetism I
		SPB9112: Basic Analytical Chemistry
135	EDS/G/1358/21	WAB2107: Descriptive Statistics
136	EDS/G/1359/21	SPB9106: Thermal Physics
137	EDS/G/1360/21	SPB9111: Mechanics
		WMB9105:" Linear Algebra I
138	EDS/G/1361/21	SPB9111: Mechanics
		WAB2109: Introduction to probability Theory
		WMB9105:" Linear Algebra I
139	EDS/G/1362/21	SPB9108: Electricity & Magnetism I
140	EDS/G/1363/21	SBB1101: Plant structure & function

		SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
		SPB9112: Basic Analytical Chemistry
142	EDS/G/1365/21	SPB9108: Electricity & Magnetism I
143	EDS/G/1367/21	SPB9112: Basic Analytical Chemistry
144	EDS/G/1369/21	SBB1101: Plant structure & function
		SBB1103: Invertebrate zoology
		SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
145	EDS/G/1370/21	SBB1103: Invertebrate zoology
146	EDS/G/1372/21	SPB9112: Basic Analytical Chemistry
147	EDS/G/1376/21	SBB1103: Invertebrate zoology
		SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
148	EDS/G/1377/21	WAB2107: Descriptive Statistics
149	EDS/G/1379/21	SBB9108: Survey of Plant Kingdom
150	EDS/G/1380/21	SPB9108: Electricity & Magnetism I
151	EDS/G/1383/21	SPB9112: Basic Analytical Chemistry
152	EDS/G/1384/21	HCB1103: Introduction to HIV & AIDS
		SBB1103: Invertebrate zoology
		SBB1105: Introduction to genetics and Evolution
		SPB9112: Basic Analytical Chemistry

153	EDS/G/1386/21	SPB9112: Basic Analytical Chemistry
154	EDS/G/1388/21	SBB1105: Introduction to genetics and Evolution
		WMB9105:" Linear Algebra I
155	EDS/G/1389/21	WMB9107: Basic Mathematics
		SPB9106: Thermal Physics
156	EDS/G/1393/21	SPB9112: Basic Analytical Chemistry
157	EDS/G/1421/21	SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
158	EDS/G/1426/21	WAB2107: Descriptive Statistics
		SPB9112: Basic Analytical Chemistry
159	EDS/G/1430/21	SPB9112: Basic Analytical Chemistry
160	EDS/G/1435/21	SPB9112: Basic Analytical Chemistry
161	EDS/G/1478/21	ECB2106: History of Education
162	EDS/G/1486/21	SPB9109: Basic Chemistry I
		SBB1101: Plant structure & function
		SBB1105: Introduction to genetics and Evolution
		SBB1104: Vertebrate zoology
163	EDS/G/1491/21	SPB9112: Basic Analytical Chemistry
164	EDS/G/1494/21	SPB9112: Basic Analytical Chemistry
165	EDS/G/1544/21	SPB9109: Basic Chemistry I
		SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology

166	EDS/G/1547/21	SBB1103: Invertebrate zoology
167	EDS/G/1554/21	WAB2107: Descriptive Statistics
		SPB9112: Basic Analytical Chemistry
168	EDS/G/1555/21	SBB1105: Introduction to genetics and Evolution
169	EDS/G/1595/21	WAB2107: Descriptive Statistics
		WAB2109: Introduction to probability Theory
170	EDS/G/1672/21	ITB9103: Introduction to Spreadsheets and Databases
		SPB9108: Electricity & Magnetism I
171	EDS/G/1685/21	SPB9112: Basic Analytical Chemistry
172	EDS/G/1714/21	SPB9112: Basic Analytical Chemistry
173	EDS/G/1742/21	SPB9108: Electricity & Magnetism I
174	EDS/G/1772/21	SPB9111: Mechanics
		SPB9108: Electricity & Magnetism I
175	EDS/G/1839/21	ECB2106: History of Education
176	EDS/G/1840/21	ITB9103: Introduction to Spreadsheets and Databases
177	EDS/G/1855/21	SPB9112: Basic Analytical Chemistry
178	EDS/G/1859/21	SPB9112: Basic Analytical Chemistry
179	EDS/G/1908/21	SBB1105: Introduction to genetics and Evolution
		SBB9104: Cell Biology
180	EDS/G/1948/21	ECB2106: History of Education
		SPB9112: Basic Analytical Chemistry
181	EDS/G/1991/21	ECB2102: Environmental Education

	WMB9105:"	Linear	Algebra	I
--	-----------	--------	---------	---

		WMB9108: Calculus I
182	EDS/G/2051/21	ECB2102: Environmental Education
		ECB2106: History of Education
183	EDS/G/2244/21	SPB9112: Basic Analytical Chemistry
184	EDS/G/2250/21	SPB9112: Basic Analytical Chemistry
185	EDS/G/2252/21	SBB1105: Introduction to genetics and Evolution
186	EDS/G/2253/21	SPB9108: Electricity & Magnetism I
187	EDS/G/2290/21	ECB2106: History of Education
		SPB9108: Electricity & Magnetism I
188	EDS/G/2294/21	SPB9112: Basic Analytical Chemistry
189	EDS/G/2301/21	SBB1105: Introduction to genetics and Evolution
190	EDS/G/2317/21	SPB9109: Basic Chemistry I
		SBB1105: Introduction to genetics and Evolution
		SBB1104: Vertebrate zoology
		SPB9112: Basic Analytical Chemistry
191	EDS/G/2324/21	WMB9109: Analytical Geometry
		SPB9111: Mechanics
		SPB9108: Electricity & Magnetism I
		SPB9110: Optics
192	EDS/G/2339/21	SBB9104: Cell Biology

193	EDS/G/2359/21	WMB9107: Basic Mathe	ematics	
		ITB9103: Introduction to	Spreadsheets and Databases	
		SBB1104: Vertebrate zo	ology	
		SBB9104: Cell Biology		
194	EDS/G/2360/21	SBB1103: Invertebrate z	coology	
195	EDS/G/2363/21	SPB9110: Optics		
		SPB9112: Basic Analytic	cal Chemistry	
196	EDS/G/2364/21	SPB9110: Optics		
197	EDS/G/2375/21	WAB2107: Descriptive Statistics		
		SPB9108: Electricity &	Magnetism I	
198	EDS/P/2210/21	WAB2107: Descriptive	Statistics	
		WMB9107: Basic Mathe	ematics	
WMB9109: Analytical Geometry				
Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26 th July, 2022.				
Dean,	SEHSS TO	wi.	Date:26/7/2022	
Chairman, Deans Committee Date:			Date:	
Chairman, Senate			Date:	

SPB9112: Basic Analytical Chemistry



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR **MAIN CAMPUS**

RETAKE LIST

The following SEVEN (7) candidates FAILED to SATISFY the School of Education, Humanities and Social Sciences Board of Examiners in the FIRST YEAR University Examinations and are RECOMMENDED to RETAKE the course(s) listed against their name(s) before proceeding to the next year of study.

BACHELOR OF EDUCATION (SCIENCE) WITH IT

S. NO. REG. NO.		NAME	COURSE(S)
1	EDS/G/1087/21	WAB2107: Descriptive Statistics	
		SPB9111: Mechanics	
		SPB9110: Optics	
		WAB2109: Introduction	to probability Theory
		WMB9105: Linear Alge	ebra I
2	EDS/G/1272/21	ESB3101: Introduction	to Special Needs Education
		SPB9109: Basic Chemis	stry I
		SBB1105: Introduction	to genetics and Evolution
		SBB9104: Cell Biology	
		SBB9106: Fundamental	s of Ecology and Conservation
		SPB9112: Basic Analyti	cal Chemistry

3 EDS/G/1306/21 WAB2107: Descriptive Statistics

WMB9107: Basic Mathematics

SPB9108: Electricity & Magnetism I

SPB9110: Optics

WMB9105: Linear Algebra I

4 EDS/G/1315/21 WAB2107: Descriptive Statistics

WMB9107: Basic Mathematics

SPB9111: Mechanics

SPB9108: Electricity & Magnetism I

SPB9110: Optics

WMB9105: Linear Algebra I

5 EDS/G/1319/21 WMB9107: Basic Mathematics

WMB9109: Analytical Geometry

SBB1101: Plant structure & function

SBB1103: Invertebrate zoology

SBB1105: Introduction to genetics and Evolution

WMB9105: Linear Algebra I

SBB9106: Fundamentals of Ecology and Conservation

6 EDS/G/1541/21 SPB9109: Basic Chemistry I

SBB1101: Plant structure & function

SBB1105: Introduction to genetics and Evolution

ECB2102: Environmental Education

		SBB9104: Cell Biology
		SBB9106: Fundamentals of Ecology and Conservation
7	EDS/G/2251/21	WMB9107: Basic Mathematics
		SPB9108: Electricity & Magnetism I
		SPB9110: Optics
		WAB2109: Introduction to probability Theory
		WMB9105: Linear Algebra I

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

Dean, SEHSS Down.	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **SEVENTY SEVEN** (77) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

BACHELOR OF EDUCATION (SCIENCE) WITH IT

S. NO. REG. NO.		NAME	COURSE(S)
1	EDS/0043/2020	ECB2102: En	vironmental Education
2	EDS/0223/2018	ECB2102: En	vironmental Education
3	EDS/0431/2020	ECB2102: En	vironmental Education
4	EDS/0454/2020	SPB9106: The	ermal Physics
		SPB9114: Bas	sic Organic Chemistry
5	EDS/0541/2020	ECB2102: En	vironmental Education
6	EDS/1143/2020	SPB9106: The	ermal Physics
		ECB2102: En	vironmental Education
7	EDS/1226/2020	HCB1103: Int	roduction to HIV & AIDS
		WMB9109: A	nalytical Geometry
		SPB9112: Bas	sic Analytical Chemistry

8	EDS/1295/2020	SPB9112: Basic Analytical Chemistry
9	EDS/1352/2020	WMB9108: Calculus I
10	EDS/1359/2020	HCB1103: Introduction to HIV & AIDS
11	EDS/G/0343/21	ECB2102: Environmental Education
		SPB9110: Optics
12	EDS/G/0450/21	SPB9114: Basic Organic Chemistry
13	EDS/G/0456/21	ECB2102: Environmental Education
14	EDS/G/0495/21	ECB2102: Environmental Education
15	EDS/G/0715/21	SPB9114: Basic Organic Chemistry
16	EDS/G/0785/21	SPB9114: Basic Organic Chemistry
17	EDS/G/0789/21	SPB9114: Basic Organic Chemistry
18	EDS/G/0823/21	SPB9114: Basic Organic Chemistry
19	EDS/G/0849/21	ITB9108: Desktop Publishing
		SPB9114: Basic Organic Chemistry
20	EDS/G/0888/21	HCB1103: Introduction to HIV & AIDS
21	EDS/G/0897/21	ECB2102: Environmental Education
22	EDS/G/0975/21	ECB2102: Environmental Education
23	EDS/G/0978/21	SPB9114: Basic Organic Chemistry
24	EDS/G/1036/21	ITB9108: Desktop Publishing
25	EDS/G/1051/21	ITB9108: Desktop Publishing
		WAB2109: Introduction to probability Theory
26	EDS/G/1066/21	ECB2102: Environmental Education

		WAB2109: Introduction to probability Theory
27	EDS/G/1070/21	WAB2109: Introduction to probability Theory
28	EDS/G/1073/21	ITB9108: Desktop Publishing
29	EDS/G/1076/21	ECB2104: Introduction to Education Psychology
30	EDS/G/1091/21	WAB2109: Introduction to probability Theory
31	EDS/G/1102/21	ZLB9101: Communication Skills
		HCB1103: Introduction to HIV & AIDS
		ITB9101: Computer Application & Organization
		SBB1103: Invertebrate zoology
32	EDS/G/1106/21	WMB9105: Linear Algebra I
33	EDS/G/1143/21	SBB1106: Introduction to plant systematics
		SBB1103: Invertebrate zoology
34	EDS/G/1156/21	ECB2102: Environmental Education
35	EDS/G/1173/21	ECB2104: Introduction to Education Psychology
		ECB2106: History of Education
36	EDS/G/1183/21	ECB2102: Environmental Education
37	EDS/G/1184/21	ITB9103: Introduction to Spreadsheets and Databases
38	EDS/G/1190/21	ECB2102: Environmental Education
39	EDS/G/1197/21	ECB2104: Introduction to Education Psychology
40	EDS/G/1209/21	WAB2109: Introduction to probability Theory
41	EDS/G/1210/21	WMB9107: Basic Mathematics
42	EDS/G/1213/21	ESB3101: Introduction to Special Needs Education

SPB9112: Basic Analytical Chemistry

43	EDS/G/1214/21	ECB2102: Environmental Education
44	EDS/G/1221/21	SBB9106: Fundamentals of Ecology and Conservation
45	EDS/G/1239/21	ITB9103: Introduction to Spreadsheets and Databases
46	EDS/G/1258/21	SPB9114: Basic Organic Chemistry
47	EDS/G/1259/21	SPB9114: Basic Organic Chemistry
48	EDS/G/1260/21	ECB2102: Environmental Education
49	EDS/G/1265/21	SPB9114: Basic Organic Chemistry
50	EDS/G/1273/21	HCB1103: Introduction to HIV & AIDS
51	EDS/G/1278/21	HCB1103: Introduction to HIV & AIDS
		WMB9109: Analytical Geometry
52	EDS/G/1291/21	SBB1106: Introduction to plant systematics
53	EDS/G/1298/21	ITB9103: Introduction to Spreadsheets and Databases
54	EDS/G/1326/21	SBB9106: Fundamentals of Ecology and Conservation
55	EDS/G/1352/21	ITB9108: Desktop Publishing
56	EDS/G/1355/21	HCB1103: Introduction to HIV & AIDS
57	EDS/G/1361/21	WAB2107: Descriptive Statistics
58	EDS/G/1362/21	ITB9101: Computer Application & Organization
59	EDS/G/1373/21	HCB1103: Introduction to HIV & AIDS
60	EDS/G/1379/21	SPB9114: Basic Organic Chemistry
61	EDS/G/1388/21	ECB2104: Introduction to Education Psychology
62	EDS/G/1486/21	SBB1106: Introduction to plant systematics

63	EDS/G/1494/21	ECB2102: Environmental Education
64	EDS/G/1544/21	SBB1101: Plant structure & function
65	EDS/G/1555/21	ECB2104: Introduction to Education Psychology
		SBB1101: Plant structure & function
		ECB2102: Environmental Education
66	EDS/G/1595/21	ECB2104: Introduction to Education Psychology
67	EDS/G/1742/21	WAB2107: Descriptive Statistics
68	EDS/G/2051/21	HCB1103: Introduction to HIV & AIDS
69	EDS/G/2252/21	ECB2104: Introduction to Education Psychology
70	EDS/G/2294/21	HCB1103: Introduction to HIV & AIDS
71	EDS/G/2301/21	SPB9104: Basic Chemistry II
72	EDS/G/2317/21	SBB9106: Fundamentals of Ecology and Conservation
73	EDS/G/2324/21	WAB2107: Descriptive Statistics
74	EDS/G/2359/21	HCB1103: Introduction to HIV & AIDS
		WAB2109: Introduction to probability Theory
75	EDS/G/2360/21	HCB1103: Introduction to HIV & AIDS
		SBB1106: Introduction to plant systematics
76	EDS/P/0191/21	ESB3101: Introduction to Special Needs Education
		ECB2102: Environmental Education
		WMB9108: Calculus I
77	EDS/P/2210/21	ESB3101: Introduction to Special Needs Education

Approved during the School of Education	, Humanities a	and Social	Sciences	Board of
Examiners Meeting held on 26th July, 202	2.			

Dean, SEHSS Down.	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

PASS LIST

The following **SIXTEEN** (16) candidates **SATISFIED** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to proceed to the **SECOND YEAR** of Study.

BACHELOR OF EDUCATION (SPECIAL NEED EDUCATION) WITH IT S. NO. REG. NO. NAME

- 1 E432/G/0655/21
- 2 E432/G/0660/21
- 3 E432/G/0661/21
- 4 E432/G/0671/21
- 5 E432/G/0676/21
- 6 E432/G/0685/21
- 7 E432/G/0692/21
- 8 E432/G/0694/21
- 9 E432/G/0697/21
- 10 E432/G/0700/21
- 11 E432/G/0704/21
- 12 E432/G/0706/21

- 13 E432/G/0744/21
- 14 E432/G/0835/21
- 15 E432/G/0848/21
- 16 E432/G/2240/21

Approved during the School of Education, Humanities and Social Sciences Board of Examiners Meeting held on 26th July, 2022.

Dean, SEHSS	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

RESIT LIST

The following **SIXTEEN** (16) candidates **FAILED** to **SATISFY** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their name (s) when next offered.

BACHELOR OF EDUCATION (SPECIAL NEEDS EDUCATION) WITH IT

S. NO.	REG. NO.	COURSE(S)
1	E432/G/0654/21	ITB9103: Introduction to Spreadsheets and Databases
		ZLB9114: Prose in East Africa
2	E432/G/0657/21	SBB9104: Cell Biology
		SPB9112: Basic Chemistry III (Basic Analytical Chemistry)
3	E432/G/0665/21	SPB9108: Fundamentals of Physics III (Electricity & Magnetism I)
4	E432/G/0667/21	ZLB9112: Drama in East Africa
5	E432/G/0670/21	SPB9112: Basic Chemistry III (Basic Analytical Chemistry)
6	E432/G/0672/21	ZLB9107: Introduction to Language and Linguistics
7	E432/G/0675/21	ITB9103: Introduction to Spreadsheets and Databases
8	E432/G/0682/21	WAB2107: Descriptive Statistics
9	E432/G/0687/21	WMB9109: Analytical Geometry

		SBB1104: Vertebrate zoology
		SBB9104: Cell Biology
10	E432/G/0696/21	SBB9104: Cell Biology
11	E432/G/0953/21	ITB9103: Introduction to Spreadsheets and Databases
12	E432/G/1341/21	ECB2102: Environmental Education
		SPB9108: Fundamentals of Physics III (Electricity & Magnetism I)
		SPB9110: Fundamentals of Physics IV (Optics)
		WMB9105: Linear Algebra I
		HCB1103: Introduction to HIV & AIDS
13	E432/G/2239/21	SPB9106: Fundamentals of Physics II (Thermal Physics)
		SPB9111: Fundamentals of Physics I (Mechanics)
		SBB1104: Vertebrate zoology
		SBB9106: Fundamentals of Ecology and Conservation
		SPB9108: Fundamentals of Physics III (Electricity & Magnetism I)
14	E432/G/2333/21	ZLB9103: Introduction to Language
15	E432/G/2374/21	WAB2107: Descriptive Statistics
16	E432/G/2391/21	BAB1104: Management Mathematics I
Approv	ed during the School	of Education, Humanities and Social Sciences Board of
Examin	ers Meeting held on	26 th July, 2022.
Dean, S	EHSS TOU	O1 Date:26/7/2022
Chairm	an, Deans Committee	e Date:
Chairm	an, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **THIRTY FIVE** (**35**) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

BACHELOR OF EDUCATION (SPECIAL NEEDS EDUCATION) WITH IT

S. NO.	REG. NO.	COURSE(S)
1	E432/1068/2020	ESB3101: Introduction to Special Needs Education
		BAB1101: Introduction to Business Studies
		ECB2106: History of Education
		BAB1108: Introduction to Accounting II
2	E432/G/0454/21	ECB2104: Introduction to Education Psychology
3	E432/G/0654/21	ECB2104: Introduction to Education Psychology
		ESB3104: Education and Psychology of Learners with SpElective Cluster I al Needs
		ITB9108: Desktop Publishing
4	E432/G/0659/21	ECB2104: Introduction to Education Psychology
		HCB1103: Introduction to HIV & AIDS
5	E432/G/0666/21	ECB2104: Introduction to Education Psychology

6	E432/G/0667/21	ECB2104: Introduction to Education Psychology
		ITB9108: Desktop Publishing
7	E432/G/0669/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II
8	E432/G/0670/21	ECB2102: Environmental Education
9	E432/G/0672/21	ECB2104: Introduction to Education Psychology
10	E432/G/0673/21	ECB2104: Introduction to Education Psychology
		ITB9108: Desktop Publishing
11	E432/G/0678/21	ECB2104: Introduction to Education Psychology
12	E432/G/0680/21	HCB1103: Introduction to HIV & AIDS
13	E432/G/0684/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II
14	E432/G/0696/21	ECB2106: History of Education
15	E432/G/0698/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II
		WMB9105: Linear Algebra I
16	E432/G/0701/21	ECB2104: Introduction to Education Psychology
17	E432/G/0702/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II
18	E432/G/0703/21	ZHB9105: Basic concepts in Political Science
		ITB9103: Introduction to Spreadsheets and Databases
19	E432/G/0705/21	ECB2102: Environmental Education

20	E432/G/0707/21	ECB2104: Introduction to Education Psychology
21	E432/G/0732/21	HCB1103: Introduction to HIV & AIDS
22	E432/G/0815/21	ECB2104: Introduction to Education Psychology
		ESB3101: Introduction to Special Needs Education
		HCB1103: Introduction to HIV & AIDS
		ITB9101: Computer Application & Organization
		ZLB9101: Communication Skills
		WAB2107: Descriptive Statistics
		SBB1101: Plant structure & function
23	E432/G/0838/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II
24	F. 400 / G. / 000 00 / 0.1	
24	E432/G/0939/21	WMB9109: Analytical Geometry
24	E432/G/0939/21	WMB9109: Analytical Geometry ECB2102: Environmental Education
24	E432/G/0939/21	
25	E432/G/0939/21	ECB2102: Environmental Education
		ECB2102: Environmental Education ITB9108: Desktop Publishing
		ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education
25	E432/G/0953/21	ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ITB9108: Desktop Publishing
25	E432/G/0953/21	ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education
25 26	E432/G/0953/21 E432/G/1194/21	ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ECB2106: History of Education
252627	E432/G/0953/21 E432/G/1194/21 E432/G/1345/21	ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ITB9108: Desktop Publishing ECB2102: Environmental Education ECB2106: History of Education SBB9106: Fundamentals of Ecology and Conservation

		ZHB9104: African Historiography
		ZHB9106: Politics and Government in Africa
31	E432/G/2127/21	BAB1101: Introduction to Business Studies
		ECB2102: Environmental Education
		BAB1108: Introduction to Accounting II
32	E432/G/2239/21	SBB9104: Cell Biology
33	E432/G/2333/21	ECB2104: Introduction to Education Psychology
34	E432/G/2374/21	ECB2106: History of Education
35	E432/G/2391/21	BAB1101: Introduction to Business Studies
		BAB1108: Introduction to Accounting II

Dean, SEHSS —————————————————————————————————	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR **MAIN CAMPUS**

PASS LIST

The following SIX (6) candidates SATISFIED the School of Education, Humanities and Social Sciences Board of Examiners in the FIRST YEAR University Examinations and are R

В (ON)

RECOMMENDED to proceed to the SECOND YEAR of Study.			
ВАСН	ELOR OF EDUCATION (EARLY CHILDHO	OOD DEVELOPMENT AND EDUCATI	
S. NO.	REG. NO.		
1	E431/G/0478/21		
2	E431/G/0626/21		
3	E431/G/0631/21		
4	E431/G/0634/21		
5	E431/G/0649/21		
6	E431/G/2371/21		
	ved during the School of Education, Humani ners Meeting held on 26 th July, 2022.	ties and Social Sciences Board of	
Dean,	SEHSS TOWI.	Date:26/7/2022	
Chairn	Chairman, Deans Committee Date:		
Chairman Senate		Date:	



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **EIGHT** (8) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

BACHELOR OF EDUCATION (EARLY CHILDHOOD DEVELOPMENT AND EDUCATION)

S. NO	. REG. NO.	COURSE(S)
1	E431/G/0619/21	ECB2104: Introduction to Education Psychology
2	E431/G/0629/21	ECB2104: Introduction to Education Psychology
3	E431/G/0640/21	ECB2106: History of Education
4	E431/G/0642/21	ECB2106: History of Education
5	E431/G/0646/21	ECB2106: History of Education
6	E431/G/2236/21	ECB2104: Introduction to Education Psychology
7	E431/G/2357/21	ECB2104: Introduction to Education Psychology
8	E431/G/2437/21	ECB2104: Introduction to Education Psychology
		ECB2106: History of Education

Dean, SEHSS	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

PASS LIST

The following **THIRTY** (30) candidate **SATISFIED** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and is **RECOMMENDED** to proceed to the **SECOND YEAR** of Study.

BACHELOR OF ARTS (DEVELOPMENT AND POLICY STUDIES)

S. NO. REG. NO.

- 1 Z732/G/2130/21
- 2 Z732/G/2148/21
- 3 Z732/G/2152/21
- 4 Z732/G/2157/21
- 5 Z732/G/2162/21
- 6 Z732/G/2164/21
- 7 Z732/G/2174/21
- 8 Z732/G/2175/21
- 9 Z732/G/2176/21
- 10 Z732/G/2181/21
- 11 Z732/G/2182/21
- 12 Z732/G/2184/21
- 13 Z732/G/2186/21
- 14 Z732/G/2260/21
- 15 Z732/G/2261/21

- 16 Z732/G/2262/21
- 17 Z732/G/2263/21
- 18 Z732/G/2264/21
- 19 Z732/G/2303/21
- 20 Z732/G/2304/21
- 21 Z732/G/2305/21
- 22 Z732/G/2343/21
- 23 Z732/G/2377/21
- 24 Z732/G/2378/21
- 25 Z732/G/2379/21
- 26 Z732/G/2382/21
- 27 Z732/G/2397/21
- 28 Z732/G/2400/21
- 29 Z732/G/2408/21
- 30 Z732/G/2412/21

The same of the sa

Dean, SEHSS OWI.	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

RESIT LIST

The following **SEVEN** (7) candidate **FAILED** to **SATISFY** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and is **RECOMMENDED** to **RESIT** the course(s) listed against the name (s) when next offered.

BACHELOR OF ARTS (DEVELOPMENT AND POLICY STUDIES)

S. NO. REG. NO.		COURSE(S)
1	Z732/G/2159/21	ZGB2110: Quantitative Skills I
2	Z732/G/2132/21	ZGB2110: Quantitative Skills I
3	Z732/G/2161/21	ZGB2107: Social Action and Social Change
		ZGB2108: Contemporary Issues in Development
		ZGB2110: Quantitative Skills I
4	Z732/G/2179/21	ZRB1114: Social Ethics & Integrity
5	Z732/G/2189/21	ZGB2101: Community Development
	ZGB2108: Contemporary Issues in Development	
		ZGB2110: Quantitative Skills I
		ZRB1114: Social Ethics & Integrity
6	Z732/G/2258/21	ZRB1114: Social Ethics & Integrity
7	Z732/G/2425/21	ZRB1114: Social Ethics & Integrity

Dean, SEHSS Date	:26/7/2022
------------------	------------

Chairman, Deans Committee	Date:
Chairman Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **FOUR** (4) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

COURSE(S)

BACHELOR OF ARTS (DEVELOPMENT AND POLICY STUDIES)

S. NO. REG. NO.

1	Z732/G/2129/21	ZGB2112: Communication & Development		
2	Z732/G/2258/21	ZGB2112: Communication & Development		
3	Z732/G/2367/21	ZGB2112: Communication & Development		
4	Z732/G/2368/21	ZGB2106: Advocacy & Lobbying		
ZGB2108: Contemporary Issues in Development			y Issues in Development	
ZGB2110: Quantitative Skills I				
Approved during the School of Education, Humanities and Social Sciences Board of				
Examiners Meeting held on 26 th July, 2022.				
Dean, SEHSS Down			Date:26/7/2022	
Chairman, Deans Committee		ittee	Date:	
Chairman Senate			Date:	



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

PASS LIST

The following **THIRTY** (30) candidate **SATISFIED** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and is **RECOMMENDED** to proceed to the **SECOND YEAR** of Study.

BACHELOR OF ARTS (INTERNATIONAL RELATIONS AND DIPLOMACY) WITH IT S. NO. REG. NO. NAME

1	Z731/G/2066/21
2	Z731/G/2067/21
3	Z731/G/2075/21
4	Z731/G/2077/21
5	Z731/G/2078/21
6	Z731/G/2081/21
7	Z731/G/2083/21
8	Z731/G/2086/21
9	Z731/G/2087/21
10	Z731/G/2092/21
11	Z731/G/2093/21
12	Z731/G/2094/21

Z731/G/2096/21 13 Z731/G/2097/21 14 15 Z731/G/2100/21 16 Z731/G/2104/21 Z731/G/2105/21 17 Z731/G/2106/21 18 Z731/G/2108/21 19 Z731/G/2109/21 20 Z731/G/2111/21 21 Z731/G/2112/21 22 Z731/G/2114/21 23 Z731/G/2118/21 24 Z731/G/2119/21 25 Z731/G/2123/21 26 Z731/G/2163/21 27 28 Z731/G/2325/21 Z731/G/2341/21 29 Z731/G/2366/21 30

Dean, SEHSS	Date:26/7/2022
Chairman, Deans Committee	Date:
Chairman, Senate	Date:



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

RESIT LIST

The following **SIX** (6) candidate **FAILED** to **SATISFY** the School of Education, Humanities and Social Sciences Board of Examiners in the **FIRST YEAR** University Examinations and is **RECOMMENDED** to **RESIT** the course(s) listed against the name (s) when next offered.

BACHELOR OF ARTS (INTERNATIONAL RELATIONS AND DIPLOMACY) WITH IT

S. NO.	REG. NO.	NAME	COURSE(S)				
1	Z731/G/2070/21	ZRB1114: Social Ethics and Integrity					
2	Z731/G/2082/21	ZRB1114: Social Ethics and Integrity					
3	Z731/G/2085/21	ZRB1114: Social Ethics and Integrity					
4	Z731/G/2088/21	ZHB3101: Fundamentals of International Relations					
5	Z731/G/2256/21	ZHB3101: Fundamentals of International Relations					
	ZRB1114: Social Ethics and Int		s and Integrity				
6	Z731/G/2296/21	ZRB1114: Social Ethics and Integrity					
Approved during the School of Education, Humanities and Social Sciences Board of							
Examiners Meeting held on 26 th July, 2022.							
Dean,	SEHSS TOO	Date:26/7/2022					
Chairman, Deans Committee			Date:				
Chairman, Senate			Date:				



UNIVERSITY EXAMINATION RESULTS YEAR ONE, 2021/2022 ACADEMIC YEAR MAIN CAMPUS

DEFERRED RESULTS LIST

The following **TWO** (2) candidates from the School of Education, Humanities and Social Sciences as noted by the Board of Examiners in the **FIRST YEAR** University Examinations have **DEFERRED** results in the course(s) listed against their name(s).

BACHELOR OF ARTS (INTERNATIONAL RELATIONS AND DIPLOMACY) WITH IT							
S. NO. REG. NO.		NAME	COURSE(S)	REMARKS			
1	Z731/G/2122/21	ZHB3102: Theories of International Relations					
		ZHB3104: International Political Economy					
		ZRB1114: Social Ethics & Integrity					
2	Z731/G/2257/21	HCB1103: Introduction to HIV& AIDS					
		ITB9101: Computer Application & Organization					
		ZHB3101: Fundamentals of International Relations					
		ZLB9101: Communication Skills					
Approved during the School of Education, Humanities and Social Sciences Board of							
Examiners Meeting held on 26 th July, 2022.							
Dean, SEHSS Date: Date:26/7/2022							
Chairm	an, Deans Committee	e	Date:	Date:			

Chairman, Senate _____