To: Registrar, AA   July 5, 2022

From: Dean, SBPMAS,

RE: SBPMAS RESULTS FOR SENATE

Attached kindly receive the following results to be discussed at the Senate:

BSc. Biological Science (Y1, Y2, Y3S1, Y4S1)

BSc. Actuarial Science (Y1, Y2, Y3S1, Y4S1)

Thank you.

Yours faithfully,

Prof. Regina Nyunja
DEAN SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY
SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES
UNIVERSITY EXAMINATION RESULTS

The following is a summary of the results for year 2021/2022 examinations.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)	PASS	FAIL	RESIT	DEFERRED	FAIL / RESIT /RETAKE & DEFERRED	RETAKE	TOTAL
YEAR 1	2		2		1		5
YEAR 2	4		1				5
YEAR 3 SEM I	1						1
YEAR 4 SEM I	3	1					4
BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT	PASS	FAIL	RESIT	DEFERRED	FAIL / RESIT & DEFERRED	RETAKE	TOTAL
YEAR 1	32		24	10	10	3	79
YEAR 2	42		16	5	8	3	74
YEAR 3 SEM I	40	31		4	9		84
YEAR 4 SEM I	52	32		4	5		93

Dean, School of Biological, Physical, Mathematics, and Actuarial Sciences: **Date**: July 4, 2022.

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE ANDTECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

PASS LIST

The following **TWO (2)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Examinations and are **RECOMMENDED** to **PROCEED** to YEAR TWO of study.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S.NO   REG. NO

1.   S131/G/1850/21
2.   S131/G/1865/21

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

RESIT LIST

The following **THREE (3)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Examinations in the course(s) listed against their name(s) and are **RECOMMENDED** to **RESIT** the unit(s) when next offered.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S. No	REG. NO	COURSE(S)
1.	S131/1692/2020	WMB 9102: Mathematics II
2.	S131/1704/2020	SBB 1102: Cell Biology
		SPB 9101: Physical Chemistry
		SPB 9103: Organic Chemistry
3.	S131/G/1852/21	SBB 1105: Introduction to Genetics

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: ………………….. Date: ……………………………

Chairman Senate: ………………………………. Date: ……………………………..

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE ANDTECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

DEFERRED LIST

The following **ONE (1)** candidate in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR ONE** University Examinations has incomplete results in the course listed against the name. The School has investigated the said case/marks and found out the reason(s).

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S. No	REG. NO	COURSE(S)	REASONS
1	S131/1704/2020	ITB9101: Computer Organization and Applications	Financial Challenges
		SBB 1101: Plant Structure and Function	
		SBB 1103: Invertebrate Zoology	
		SBB 1105: Introduction to Genetics	
		WMB 9101: Mathematics I	
		ZRB 1114: Social Ethics and Integrity	

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: …………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICALMATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2021/2022 ACADEMIC YEAR

PASS LIST

The following **FOUR (4)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR TWO** University Examinations and are **RECOMMENDED** to **PROCEED** to Year Three of study.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S.NO	REG. NO
1.	S131/1690/2020
2.	S131/1695/2020
3.	S131/1696/2020
4.	S131/1709/2020

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: ………………………………..

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2021/2022 ACADEMIC YEAR

RESIT LIST

The following **ONE (1)** candidate **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR TWO** University Examinations in the course(s) listed against the name and is **RECOMMENDED** to **RESIT** the unit(s) when next offered.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S. No	REG. NO	COURSE(S)
1.	S131/1706/2020	SBB 1202: Microbial Ecology SPB 9202: Analytical Chemistry

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting held on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: …………………………

Chairman Senate: ………………………… Date: …………………………..

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR THREE SEMESTER I 2021/2022 ACADEMIC YEAR

PASS LIST

The following **ONE (1)** candidate **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR THREE SEMESTER ONE** University Examinations.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S.NO   REG. NO

1   S131/0001/2019

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER I 2021/2022 ACADEMIC YEAR

PASS LIST

The following **THREE (3)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER ONE** University Examinations.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S.NO   REG. NO

1	S131/0126/2017
2.	S131/0134/2017
3.	S131/0958/2018

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER I 2021/2022 ACADEMIC YEAR

FAIL LIST

The following **ONE (1)** candidate **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER ONE** University Examinations in the course(s) listed against the name and will be advised on the next course of action at the end of the academic year.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCE)

S. No	REG. NO	COURSE(S)
1	S131/0149/2017	SBB 1413: Gene Regulation

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

PASS LIST

The following **THIRTY TWO (32)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Examinations and are **RECOMMENDED** to **PROCEED** to Year Two of Study.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO   REG. NO

S.NO	REG. NO
1.	W132/0096/2014
2.	W132/0133/2019
3.	W132/G/1928/21
4.	W132/G/1938/21
5.	W132/G/1944/21
6.	W132/G/1949/21
7.	W132/G/1954/21
8.	W132/G/1957/21
9.	W132/G/1959/21
10.	W132/G/1969/21
11.	W132/G/1971/21
12.	W132/G/1972/21
13.	W132/G/1984/21
14.	W132/G/1989/21
15.	W132/G/1992/21
16.	W132/G/1995/21
17.	W132/G/1999/21
18.	W132/G/2000/21
19.	W132/G/2002/21
20	W132/G/2004/21
21	W132/G/2020/21
22	W132/G/2022/21
23.	W132/G/2035/21
24	W132/G/2036/21
25.	W132/G/2038/21
26	W132/G/2041/21
27.	W132/G/2043/21
28.	W132/G/2044/21
29.	W132/G/2045/21
30.	W132/G/2052/21

31.	W132/G/2054/21
32.	W132/G/2056/21

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS:	....	Date:	July 4, 2022.

Chairman, Deans' Committee:	……………………..	Date:	………………………………

Chairman Senate:	………………………………	Date:	…………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

RESIT LIST

The following **THIRTY FOUR (34)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Examinations in the course(s) listed against their name(s) and are **RECOMMENDED** to **RESIT** the course (s) when next offered.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S. No	REG. NO	COURSE(S)
1.	W132/1754/2020	WMB 9107: Basic Mathematics
		WMB 9109: Analytical Geometry
		WAB 2108: Probability and Distribution
		WMB 9108: Calculus I
2.	W132/1766/2020	WAB 2109: Introduction to Probability Theory
		WMB 9109: Analytical Geometry
		WAB 2106: Macro Economics
3.	W132/1769/2020	ITB 9105: Programming in C
4.	W132/1771/2020	WAB 2101: Principles of Actuarial Science
		WAB 2105: Micro-Economics
5.	W132/1999/2020	WAB 2108: Probability and Distribution Theory I
6.	W132/G/1939/21	WMB 9108: Calculus I
7.	W132/G/1940/21	ITB 9105: Programming in C
	W132/G/1941/21	WAB 2109: Introduction to Probability Theory
		WAB 2108: Probability and Distribution Theory I
		WAB 2106: Macro Economics
		WAB 2102: Fundamentals of Actuarial Mathematics I

8.	W132/G/1951/21	WAB 2107: Descriptive Statistics
		WAB 2104: Linear Models and Forecasting
9.	W132/G/1958/21	WMB 9108: Calculus I
10.	W132/G/1961/21	WAB 2101: Principles of Actuarial Science
		WAB 2107: Descriptive Statistics
		WAB 2109: Introduction to Probability Theory
11.	W132/G/1966/21	WAB 2101: Principles of Actuarial Science
		WAB 2109: Introduction to Probability Theory
		WAB 2108: Probability and Distribution Theory I
12.	W132/G/1967/21	WAB 2101: Principles of Actuarial Science
		WAB 2109: Introduction to Probability
13.	W132/G/1980/21	ITB 9103: Introduction to Spreadsheets and Databases
		WAB 2108: Probability and Distribution Theory I
14.	W132/G/1987/21	WAB 2108: Probability and Distribution Theory I
		WAB 2102: Fundamentals of Actuarial Mathematics I
15.	W132/G/1990/21	WAB 2108: Probability and Distribution Theory I
		WAB 2106: Macro Economics
16.	W132/G/1994/21	WAB 2107: Descriptive Statistics
17.	W132/G/2006/21	WAB 2101: Principles of Actuarial Science
		WAB 2109: Introduction to Probability Theory
18.	W132/G/2008/21	WAB 2109: Introduction to Probability Theory
		WMB 9105: Linear Algebra I
		WAB 2104: Linear Models and Forecasting
19.	W132/G/2011/21	WAB 2101: Principles of Actuarial Science
		ITB 9105: Programming in C
20.	W132/G/2012/21	WAB 2107: Descriptive Statistics
		ITB 9105: Programming in C
21.	W132/G/2018/21	WAB 2104: Linear Models and Forecasting
		WAB 2106: Macro Economics
22.	W132/G/2025/21	WMB 9107: Basic Mathematics
		WAB 2101: Principles of Actuarial Science
		WAB 2107: Descriptive Statistics
		ITB 9101:
		WAB 2108: Probability and Distribution Theory I
23.	W132/G/2026/21	WAB 2107: Descriptive Statistics
24.	W132/G/2030/21	HCB 1103: HIV / AIDS
		WAB 2108: Probability and Distribution Theory I
25.	W132/G/2031/21	WMB 9107: Basic Mathematics
		WAB 2107: Descriptive Statistics
		WAB 2109: Introduction to Probability Theory
		WMB 9109: Analytic Geometry

		WMB 9105: Linear Algebra I
26.	W132/G/2032/21	WAB 2101: Principles of Actuarial Science
		WAB 2108: Probability and Distribution Theory I
27.	W132/G/2033/21	WAB 2101: Principles of Actuarial Science
28.	W132/G/2034/21	WAB 2109: Introduction to Probability Theory
29.	W132/G/2037/21	WAB 2101: Principles of Actuarial Science
30.	W132/G/2039/21	WAB 2106: Macro Economics
31.	W132/G/2042/21	WAB 2108: Probability and Distribution Theory I
32.	W132/G/2395/21	WAB 2101: Principles of Actuarial Science
		ITB 9103: Introduction to Spreadsheets Databases
33.	W132/G/2440/21	WAB 2101: Principles of Actuarial
		WAB 2109: Introduction to Probability Theory
		WAB 2106: Macro Economics
		WMB 9108: Calculus I
34.	W132/G/1933/21	WMB 9109: Analytic Geometry
		ITB 9103: Introduction to Spreadsheets and Databases
		WAB 2108: Probability and Distribution Theory I
		WMB 9105: Linear Algebra I
		WMB 9108: Calculus I

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2020/202 ACADEMICYEAR

RETAKE LIST

The following **THREE (3)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Examinations for **FAILING MORE THAN TWENTY FIVE PERCENT** of the units and are **RECOMMENDED** to **RETAKE** the course(s) listed against their names before proceeding to the next year of study.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S/NO.	REG.NO	COURSE (S)
1.	W132/G/1953/21	WMB 9107: Basic Mathematics WAB 2107: Descriptive Statistics WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting WAB 2102: Fundamentals of Actuarial Mathematics I
2.	W132/G/1978/21	WAB 2107: Descriptive Statistics WMB 9109: Analytic Geometry WAB 2109: Introduction to Probability Theory ITB 9103: Introduction to Spreadsheets and Databases ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WAB 2104: Linear Models and Forecasting

3.   W132/G/1983/21   WMB 9107: Basic Mathematics
                                        WAB 2101: Principled of Actuarial
                                        Science
                                        WMB 9105: Linear Algebra I
                                        WAB 2108: Probability and
                                        Distribution Theory I
                                        WAB 2106: Macro- Economics

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2021/2022 ACADEMIC YEAR

DEFERRED LIST

The following **TWENTY (20)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR ONE** University Examinations have incomplete results in the course(s) listed against their names. The School has investigated the said cases/marks and found out the reason(s).

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO.	REG. NO	COURSE (S)	REASONS
1.	W132/1877/2020	WAB 2105: Micro-Economics ITB 9103: Introduction to Spreadsheets and Databases ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting WAB 2106: Macro Economics WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2110: WMB 9108: Calculus I	Financial Challenges

No.	Reg. No.	Course(s)	Reason
2.	W132/1760/2020	HCB 1103: HIV / AIDS	Did not do both CAT and final Examination
3.	W132/1766/2020	ITB 9103: Introduction to Spreadsheets and Databases	Did not do both CAT and final Examination
4.	W132/1769/2020	HCB 1103: HIV / AIDS	Did not do both CAT and final Examination
5.	W132/1771/2020	WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2107: Descriptive Statistics ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting WAB 2106: Macro Economics WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2110: Programming Methodology WMB 9108: Calculus I	Financial Challenges
6.	W132/1831/2020	WMB 9107: Basic Mathematics WAB 2101: Principles of Actuarial Science WAB 2105: Micro-Economics WAB 2107: Descriptive Statistics	Financial Challenges

		WAB 2109: Introduction to Probability Theory WMB 9109: Analytic Geometry ITB 9103: Introduction to Spreadsheets and Databases WAB 2104: Linear Models and Forecasting WAB 2106: Macro Economics	
7.	W132/G/1925/21	WAB 2102: Fundamentals of Actuarial Mathematics I	Did not do both CAT and final Examination
8.	W132/G/1927/21	WMB 9107: Basic Mathematics HBB 1103: HIV / AIDS WAB 2101: Principles of Actuarial Science WAB 2105: Micro-Economics WAB 2107: Descriptive Statistics WAB 2109: Introduction to Probability Theory WMB 9109: Analytic Geometry	Financial Challenges
9.	W132/G/1939/21	WMB 9105: Linear Algebra I	Did not do both CAT and final Examination
10.	W132/G/1947/21	HCB 1103: HIV / AIDS WAB 2102: Fundamentals of Actuarial Mathematics I	Did not do both CAT and Examination

11.	W132/G/1965/21	ITB 9103: Introduction to Spreadsheets and Databases ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting WAB 2106: Macro Economics WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2110: Programming Methodology WMB 9108: Calculus I	Financial Challenges
12.	W132/G/1966/21	WAB 2101: Principles of Actuarial Science	Did not do both CAT and Examination
13.	W132/G/1979/21	WAB 2108: Probability and Distribution Theory I	Did not do the CAT
14.	W132/G/1993/21	ITB 9103: Introduction to Spreadsheets and Databases ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting	Financial Challenges

		WAB 2106: Macro Economics WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2110: Programming Methodology WMB 9108: Calculus I	
15.	W132/G/2012/21	HCB 1103: HIV / AIDS	Did not do both CAT and final Examination
16.	W132/G/2030/21	WMB 9105: Linear Algebra I	Did not do both CAT and final Examination
17.	W132/G/2034/21	ITB 9103: Introduction to Spreadsheets and Databases ITB 9105: Programming in C WAB 2108: Probability and Distribution Theory I WMB 9105: Linear Algebra I WAB 2104: Linear Models and Forecasting WAB 2106: Macro Economics WAB 2102: Fundamentals of Actuarial Mathematics I WAB 2110: Programming Methodology WMB 9108: Calculus I	Financial Chellenges
18.	W132/G/2440/21	WAB 2102: Fundamentals of Actuarial Mathematics I	Did not do both CAT and final Examination

| 19. | W132/G/1933/21 | HCB 1103: HIV/AIDS | Did not do both CAT and final Examination |
| 20. | W132/G/2025/21 | WMB 9109: Analytic Geometry | Did not do both CAT and final Examination |

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: ………………………………

Chairman Senate: ………………………………… Date: ……………………………..

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICALMATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2021/2022 ACADEMIC YEAR
PASS LIST

The following **FORTY TWO (42)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR TWO SEMESTER TWO** University Examinations and are RECOMMENDED to PROCEED to Year Three of study.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO	REG. NO
1.	W132/0158/2020
2.	W132/0825/2020
3.	W132/1717/2020
4.	W132/1720/2020
5.	W132/1721/2020
6.	W132/1723/2020
7.	W132/1731/2020
8.	W132/1733/2020
9.	W132/1734/2020
10.	W132/1736/2020
11.	W132/1737/2020
12.	W132/1739/2020
13.	W132/1750/2020
14.	W132/1753/2020
15.	W132/1755/2020
16.	W132/1756/2020
17.	W132/1759/2020
18.	W132/1764/2020
19.	W132/1768/2020
20.	W132/1775/2020
21.	W132/1780/2020
22.	W132/1783/2020
23.	W132/1785/2020
24.	W132/1789/2020
25.	W132/1790/2020
26.	W132/1791/2020
27.	W132/1793/2020
28.	W132/1795/2020
29.	W132/1798/2020
30.	W132/1802/2020
31.	W132/1809/2020
32.	W132/1812/2020
33.	W132/1816/2020
34..	W132/1818/2020
35.	W132/1819/2020

36.	W132/1822/2020
37.	W132/1828/2020
38.	W132/1881/2020
39.	W132/1888/2020
40.	W132/1917/2020
41.	W132/1977/2020
42.	W132/1994/2020

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ………………………………….   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: ………………………………   Date: ……………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY
SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL
SCIENCES

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2021/2022 ACADEMIC YEAR

RESIT LIST

The following **TWENTY THREE (23)** candidates **FAILED TO SATISFY** the School of
Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR TWO**
University Examinations in the course(s) listed against their name(s) and are RECOMMENDED to
RESIT the courses listed against their names when next offered.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S/NO.	REG.NO	COURSE (S)
1.	W132/0369/2020	WAB 2208: Risk Theory
2.	W132/0427/2020	ITB 9202: Visual basic Programming WAB 2203: Fundamentals of Actuarial Mathematics I
3.	W132/0595/2020	WMB 9201: Calculus II WMB 9205: Vector Analysis
4.	W132/1724/2020	WMB 9201: Calculus II WAB 2212: Demography and Social Statistics WAB 2202: Life Testing Analysis WAB 2208: Risk Theory
5.	W132/1727/2020	WAB 2203: Fundamentals of Actuarial Mathematics I WAB 2206: Actuarial Mathematics I WAB 2212: Demography and Social Statistics
6.	W132/1730/2020	WAB 2203: Fundamentals of Actuarial Mathematics I WAB 2206: Actuarial Mathematics I
7.	W132/1735/2020	WAB 2205: Sample Surveys
8.	W132/1738/2020	WAB 2212: Demography and Social Statistics WAB 2208: Risk Theory
9.	W132/1744/2020	WAB 2203: Fundamentals of Actuarial Mathematics I WAB 2212: Demography and Social Statistics
10.	W132/1745/2020	WAB 2203: Fundamentals of Actuarial Mathematics I WAB 2212: Demography and Social Statistics
11.	W132/1752/2020	WAB 2202: Life Testing Analysis
12.	W132/1761/2020	WAB 2212: Demography and Social

		Statistics
13.	W132/1778/2020	WMB 9201: Calculus II
		WAB 2210: Investment and Asset Management II
		WAB 2202: Life Testing Analysis
		WAB 2208: Risk Theory
14.	W132/1784/2020	WAB 2212: Demography and Social Statistics
		WAB 2208: Risk Theory
15.	W132/1806/2020	ITB 9204: Database Systems
16.	W132/1808/2020	WAB 2205: Sample Survey
		WAB 2203: Fundamentals of Actuarial Mathematics II
17.	W132/1811/2020	WAB 2202: Life Testing Analysis
18.	W132/1813/2020	ITB 9202: Visual Basic Programming
		WAB 2208: Risk Theory
19.	W132/1820/2020	WAB 2202: Life Testing Analysis
20.	W132/1823/2020	WAB 2203: Fundamentals of Actuarial Mathematics II
		WAB 2206: Actuarial Mathematics II
		WAB 2214: principles of Statistical Inference
		WAB 2202: Life Testing Analysis
21.	W132/1829/2020	WAB 2205: Sample Survey
		WMB 9201: Calculus II
		WAB 2210: Investment and asset Management II
22.	W132/0539/2019	WAB 2205: Sample Survey
		WAB 2201: Financial Mathematics I
		WAB 2203: Fundamentals of Actuarial Mathematics II
		WMB 9201: Calculus II
23.	W132/1792/2020	WAB 2206: Actuarial Mathematics II
		WAB 2212: Demography and Social Statistics
		WAB 2208: Risk Theory

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: ……………………………

Chairman Senate: ……………………………… Date: …………………………….

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2021/2022 ACADEMIC YEAR

RETAKE LIST

The following **FOUR (4)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR TWO** University Examinations for **FAILING MORE THAN TWENTY FIVE PERCENT** of the units and are **RECOMMENDED** to **RETAKE** the course(s) listed against the name(s) before proceeding to the next year of study.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S. No	REG. NO	COURSE(S)
1.	W132/1765/2020	WAB 2209: Statistical Computing I
		WMB 9201: Calculus II
		WAB 2206: Actuarial Mathematics I
		WAB 2210: Investment and Asset Management
		WAB 2202: Life Testing Analysis
2.	W132/1773/2020	WAB 2201: Financial Mathematics I
		WAB 2203: Fundamentals of Actuarial Mathematics I
		WMB 9203: Linear Algebra
		WAB 2206: Actuarial Mathematics I
		WAB 2212: Demography and Social Statistics
		WAB 2202: Life Testing Analysis
3.	W132/1817/2020	WMB 9201: Calculus II
		WAB 2206: Actuarial Mathematics I
		WAB 2210: Investment and Asset Management
		WMB 9208: Introduction to Analysis
		WAB 2202: Life Testing Analysis
		WAB 2208: Risk Theory

4.   W132/1957/2020   WAB 2205: Sample Survey
                                                WAB 2201:Financial Mathematics I
                                                WAB 2203: Fundamentals of Actuarial
                                                Mathematics II
                                                WMB 9201: Calculus II
                                                WAB 2212: Demography and Social
                                                Statistics
                                                WAB 2208: Risk Theory

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ……………………………….   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ……………………………

Chairman Senate: ……………………………   Date: …………………………….

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2021/2022 ACADEMIC YEAR

DEFERRED RESULTS LIST

The following **THIRTEEN (13)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR TWO** University Examinations have incomplete results in the course listed against their names. The School has investigated the said cases/marks and found out the reason(s).

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.No	REG. NO	COURSE (S)	REASON (S)
1.	W132/0369/2020	WMB 9208: Introduction to Analysis	Did not do the final examination
2.	W132/0427/2020	WAB 2206: Actuarial Mathematics I WAB 2210: Investment and Asset Management WMB 9208: Introduction to Analysis WAB 2212: Demography and Social Statistics WAB 2214: Principles of Statistical Inference WAB 2202: Life Testing Analysis ITB 9202: Visual Basic Programming WAB 2208: Risk Theory ITB 9204: Database Systems	Financial Challenges
3.	W132/0595/2020	WAB 2208: Risk Theory	Did not do final examination
4.	W132/1724/2020	WAB 2205: Sample Survey	Did not do both CAT and Examination
5.	W132/1727/2020	WMB 9201: Calculus II	Did not do both CAT and Examination
6.	W132/1728/2020	WAB 2205: Sample Survey WAB 2206: Actuarial Mathematics I WAB 2210: Investment and Asset Management WMB 9208: Introduction to	Financial Challenges

		Analysis WAB 2212: Demography and Social Statistics WMB 9205: Vector Analysis WAB 2214: Principles of Statistical Inference WAB 2202: Life Testing Analysis ITB 9202: Visual Basic Programming WAB 2208: Risk Theory ITB 9204: Database Systems	
7.	W132/1745/2020	ITB 9202: Visual Basic Programming	Did not do both CAT and final examination
8.	W132/1747/2020	WAB 2205: Sample Survey WAB 2201:Financial Mathematics I WAB 2203: Fundamentals of Actuarial Mathematics II WAB 2209: Statistical Computing I WMB 9201: Calculus II ITB 9203: Object Oriented Programming in JAVA ITB 9205: Information System Analysis and Design WMB 9203: Linear Algebra	Financial challenges
9.	W132/1948/2020	ITB 9203: Object Oriented Programming in JAVA	Did not do both CAT and Examination
10.	W132/1794/2020	ITB 9203: Object Oriented Programming in JAVA	Did not do both CAT and Examination
11.	W132/1817/2020	ITB 9202: Visual Basic Programming	Missed the CAT
12.	W132/1827/2020	WMB 9201: Calculus II WAB 2208: Risk Theory	Did not do both CAT and Examination Did not do the final examination

| 13. | W132/0539/2020 | ITB 9203: Object Oriented Programming in JAVA WAB 2206: Actuarial Mathematics I WAB 2210: Investment and Asset Management WMB 9208: Introduction to Analysis WAB 2212: Demography and Social Statistics WMB 9205: Vector Analysis | Financial Challenges |

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ……………………………………….   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR THREE SEMESTER I 2021/2022 ACADEMIC YEAR

PASS LIST

The following **FORTY (40)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR THREE SEMESTER ONE** University Examinations.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO   REG. NO

1. W132/0376/2019
2. W132/0446/2019
3. W132/0447/2019
4. W132/0450/2019
5. W132/0453/2019
6. W132/0454/2019
7. W132/0455/2019
8. W132/0460/2019
9. W132/0461/2019
10. W132/0463/2019
11. W132/0465/2019
12. W132/0467/2019
13. W132/0469/2019
14. W132/0470/2019
15. W132/0479/2019
16. W132/0480/2019
17. W132/0484/2019
18. W132/0493/2019
19. W132/0494/2019
20. W132/0500/2019
21. W132/0508/2019
22. W132/0510/2019
23. W132/0512/2019
24. W132/0514/2019
25. W132/0517/2019
26. W132/0520/2019
27. W132/0530/2019
28. W132/0531/2019
29. W132/0533/2019
30. W132/0535/2019
31. W132/0541/2019

32. W132/0550/2019
33. W132/0554/2019
34. W132/0557/2019
35. W132/0558/2019
36. W132/0663/2018
37. W132/0717/2019
38. W132/1037/2019
39. W132/1057/2019
40. W132/0515/2019

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: ……………………………

Chairman Senate: ………………………………… Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR THREE SEMESTER I 2021/2022 ACADEMIC YEAR

FAIL LIST

The following **FORTY (40)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR THREE SEMESTER ONE** University Examinations in the courses listed against their names and will be advised on the next course of action at the end of the academic year.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S/NO	REG.NO	COURSE (S)
1.	W132/0008/2019	WAB 2309: Estimation Theory WAB 2301: Methods of Actuarial Investigations I WAB 2307: Financial Economics I WAB 2103: Mathematical Modelling
2.	W132/0448/2019	WAB 2301: Methods of Actuarial Investigations I WMB 9303: Ordinary Differential Equations I
3.	W132/0458/2019	WAB 2309: Estimation Theory WAB 2311: Stochastic Processes I
4.	W132/0464/2019	WAB 2303: Actuarial Mathematics II WAB 2103: Mathematical Modelling
5.	W132/0466/2019	WAB 2309: Estimation Theory WAB 2301: Methods of Actuarial Investigations I WMB 9303: Ordinary Differential Equations I WAB 2303: Actuarial Mathematics II
6.	W132/0471/2019	WMB 9303: Ordinary Differential Equations I
7.	W132/0473/2019	WAB 2309: Estimation Theory WAB 2301: Methods of Actuarial Investigations I WAB 2303: Actuarial Mathematics II

		WAB 2315: Time Series Analysis
8.	W132/0474/2019	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WAB 2315: Time Series Analysis
		WAB 2303: Actuarial Mathematics II
		WAB 2103: Mathematical Modelling
9.	W132/0481/2019	WAB 2303: Actuarial Mathematics II
		WMB 9303: Ordinary Differential Equations I
10.	W132/0482/2019	WAB 2103: Mathematical Modelling
11.	W132/0485/2019	WAB 2301: Methods of Actuarial Investigations I
12.	W132/0486/2016	WAB 2301: Methods of Actuarial Investigations I
13.	W132/0489/2019	WAB 2103: Mathematical Modelling
		WAB 2305: Pension Mathematics
14.	W132/0491/2019	ITB 9207: Data Structure and Algorithms
15.	W132/0492/2019	WAB 2305: Pension Mathematics
16.	W132/0497/2019	WAB 2307: Financial Economics I
		WMB 9303: Ordinary Differential Equations I
17.	W132/0498/2019	WAB 2301: Methods of Actuarial Investigations I
		WMB 9303: Ordinary Differential Equations I
		WMB 9303: Ordinary Differential
18.	W132/0502/2019	WAB 2309: Estimation Theory
		WMB 9303: Ordinary Differential Equations I
		WAB 2311: Stochastic Processes I
19.	W132/0504/2019	WAB 2315: Time Series Analysis
		WMB 9303: Ordinary Differential Equations I
		WAB 2103: Mathematical Modelling
20.	W132/0519/2019	WAB 2301: Methods of Actuarial Investigations I
		WAB 2303: Actuarial Mathematics II
21.	W132/0521/2019	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WMB 9303: Ordinary Differential Equations I
		WAB 2303: Actuarial Mathematics II
		ITB 9207: Data Structure and Algorithms
22.	W132/0522/2019	WAB 2103: Mathematical Modelling
23.	W132/0523/2019	WAB 2103: Mathematical Modelling
24.	W132/0524/2019	WAB 2303: Actuarial Mathematics II
		WAB 2307: Financial Economics I

25.	W132/0525/2019	WAB 2307: Financial Economics I
		WAB 2315: Time Series Analysis
		WMB 9303: Ordinary Differential Equations I
		WAB 2103: Mathematical Modelling
		WAB 2305: Pension Mathematics
26.	W132/0536/2019	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WMB 9303: Ordinary Differential Equations I
		WAB 2303: Actuarial Mathematics II
		WAB 2311: Stochastic Processes I
		ITB 9209: Programming in C++
		ITB 9207: Data Structure and Algorithms
		WAB 2305: Pension Mathematics
27.	W132/0537/2019	WAB 2309: Estimation Theory
		WAB 2307: Financial Economics I
		WAB 2303: Actuarial Mathematics II
28.	W132/0540/2019	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WAB 2303: Actuarial Mathematics II
		WAB 2103: Mathematical Modelling
29.	W132/0544/2019	WAB 2307: Financial Economics I
30.	W132/0547/2019	WAB 2309: Estimation Theory
		WAB 2303: Actuarial Mathematics II
		WAB 2311: Stochastic Processes I
31.	W132/0549/2019	WAB 2103: Mathematical Modelling
32.	W132/0552/2019	WAB 2301: Methods of Actuarial Investigations I
		WAB 2307: Financial Economics I
		WMB 9303: Ordinary Differential Equations I
33.	W132/0560/2019	WAB 2103: Mathematical Modelling
34.	W132/0650/2018	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WAB 2315: Time Series Analysis
		WMB 9303: Ordinary Differential Equations I
35.	W132/0678/2018	WAB 2301: Methods of Actuarial Investigations I
36.	W132/1049/2019	WAB 2309: Estimation Theory
		WAB 2301: Methods of Actuarial Investigations I
		WMB 9303: Ordinary Differential Equations I
		WAB 2303: Actuarial Mathematics II

37.	W132/1085/2019	ITB 9207: Data Structure and Algorithms WAB 2309: Estimation Theory WAB 2301: Methods of Actuarial Investigations I WAB 2307: Financial Economics I WMB 9303: Ordinary Differential Equations I WAB 2103: Mathematical Modelling WAB 2311: Stochastic Processes I
38.	W132/1124/2016	WAB 2301: Methods of Actuarial Investigations I
39.	W132/2190/2016	WAB 2301: Methods of Actuarial Investigations I WMB 9303: Ordinary Differential Equations I WAB 2103: Mathematical Modelling
40.	W132/1032/2016S	WMB 9303: Ordinary Differential

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: ………………………………

Chairman Senate: ……………………………… Date: …………………………

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR THREE SEMESTER I 2021/2022 ACADEMIC YEAR

DEFERRED LIST

The following **THIRTEEN (13)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR THREE SEMESTER ONE** University Examinations have incomplete results in the courses listed against their names. The School has investigated the said cases/marks and found out the reason(s).

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO.	REG. NO	COURSE (S)	REASONS
1.	W132/0027/2017	WAB 2307: Financial Economics I WMB 9303: Ordinary Differential Equations	Did not do both CAT and final
2.	W132/0462/2019	ITB 9209: Programming in C++	Did not do both CAT and final examination
3.	W132/0482/2019	ITB 9209: Programming in C++	Did not do both CAT and final examination
4.	W132/0497/2019	ITB 9207: Data Structure and Algorithms	Did not do both CAT and final examination
5.	W132/0503/2019	WAB 2309: Estimation Theory	Did not do the CAT
		WAB 2303: Actuarial Mathematics II	Did not do both Cat and final examination
6.	W132/0536/2019	WAB 2315: Time Series Analysis WAB 2103: Mathematical Modelling	Did not do both CAT and final examination

7.	W132/0547/2019	WAB 2301: Methods of Actuarial Investigations I WMB 9303: Ordinary Differential Equations	Did not do both CAT and final examination
8.	W132/0585/2018	WAB 2311: Stochastic Processes I	Did not do both the CAT and final examination
9.	W132/0650/2018	WAB 2307: Financial Economics I WAB 2303: Actuarial Mathematics II	Did not do both CAT and final examination
10.	W132/0687/2018	WAB 2303: Actuarial Mathematics II WAB 2305: Pension Mathematics	Did not do both CAT and final examination Did not do the CAT
11.	W132/1049/2019	WAB 2103: Mathematical Modelling	Did not do both CAT and final examination
12.	W132/2190/2016	WAB 2307: Financial Economics I WAB 2315: Time Series Analysis ITB 9209: Programming in C++ WAB 2305: Pension Mathematics	Did not do both CAT and final examination
13.	W132/1032/2016S	WAB 2315: Time Series Analysis WAB 2303: Actuarial Mathematics II WAB 2103: Mathematical Modelling ITB	Did not do both CAT and final examination

9209: Programming in C++
ITB 9207: Data Structure and Algorithms
WAB 2305: Pension Mathematics

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER I 2021/2022 ACADEMIC YEAR

PASS LIST

The following **FIFTY TWO (52)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER ONE** University Examinations.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO	REG. NO
1.	W132/0003/2017
2.	W132/0008/2017
3.	W132/0025/2017
4.	W132/0063/2017
5.	W132/0580/2018
6.	W132/0584/2018
7.	W132/0586/2018
8.	W132/0590/2018
9.	W132/0591/2018
10.	W132/0593/2018
11.	W132/0594/2018
12.	W132/0597/2018
13.	W132/0598/2018
14.	W132/0600/2018
15.	W132/0601/2018
16.	W132/0603/2018
17.	W132/0607/2018
18.	W132/0610/2018
19.	W132/0611/2018
20.	W132/0614/2018
21.	W132/0615/2018
22.	W132/0616/2018
23.	W132/0617/2018
24.	W132/0618/2018
25.	W132/0619/2018
26.	W132/0621/2018
27.	W132/0624/2018
28.	W132/0627/2018
29.	W132/0631/2018

30. W132/0633/2018
31. W132/0634/2018
32. W132/0635/2018
33. W132/0646/2018
34. W132/0651/2018
35. W132/0654/2018
36. W132/0657/2018
37. W132/0662/2018
38. W132/0666/2018
39. W132/0670/2018
40. W132/0671/2018
41. W132/0673/2018
42. W132/0675/2018
43. W132/0676/2018
44. W132/0677/2018
45. W132/0679/2018
46. W132/0681/2018
47. W132/0682/2018
48. W132/0686/2018
49. W132/0687/2018
50. W132/0690/2018
51. W132/0979/2018
52. W132/1280/2017

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners meeting held on July 4, 2022.

Dean, SBPMAS: ....   Date: July 4, 2022.

Chairman, Deans' Committee: ……………………..   Date: ………………………………

Chairman Senate: ………………………………   Date: …………………………….

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER I 2021/2022
ACADEMICYEAR

FAIL LIST

The following **THIRTY SEVEN (37)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER ONE** University Examinations in the course(s) listed against their name(s) and will be advised on the next course of action at the end of the academic year.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S/NO	REG.NO	COURSE (S)
1.	W132/0033/2017	WAB 2417: Non Parametric Methods
2.	W132/0075/2017	WAB 2415: Further Distribution Theory
3.	W132/0082/2017	WAB 2403: Actuarial Contingencies II WAB 2417: Non Parametric Methods WAB 2415: Further Distribution Theory
4.	W132/0092/2017	WAB 2403: Actuarial Contingencies II WAB 2405: Investment and Asset Management II
5.	W132/0096/2017	WAB 2405: Investment and Asset Management II WAB 2413: Survival Analysis WMB 9401: Partial Differential Equations I
6.	W132/0105/2017	WAB 2415: Further Distribution Theory
7.	W132/0109/2017	WAB 2405: Investment and Asset Management II WAB 2415: Further Distribution Theory
8.	W132/0579/2018	WAB 2403: Actuarial Contingencies II WAB 2415: Further Distribution Theory
9.	W132/0582/2018	WAB 2403: Actuarial Contingencies II
10.	W132/0587/2018	WMB 9401: Partial Differential Equations I
11.	W132/0592/2018	WAB 2405: Investment and Asset Management II
12.	W132/0595/2018	WAB 2403: Actuarial Contingencies II

13.	W132/0605/2018	WAB 2403: Actuarial Contingencies II WAB 2405: Investment and Asset Management II WMB 9401: Partial Differential Equations I
14.	W132/0608/2018	WAB 2405: Investment and Asset Management II
15.	W132/0609/2018	WAB 2403: Actuarial Contingencies II
16.	W132/0612/2018	WAB 2405: Investment and Asset Management II
17.	W132/0620/2018	WAB 2417: Non Parametric Methods
18.	W132/0622/2018	WAB 2403: Actuarial Contingencies II WAB 2415: Further Distribution Theory
19.	W132/0625/2018	WAB 2403: Actuarial Contingencies II
20.	W132/0636/2018	WMB 9401: Partial Differential Equations I
21.	W132/0639/2018	WAB 2403: Actuarial Contingencies II WAB 2405: Investment and Asset Management II WMB 9401: Partial Differential Equations I

WAB 2415: Further Distribution Theory

22.	W132/0640/2018	WAB 2403: Actuarial Contingencies II WAB 2405: Investment and Asset Management II WAB 2417: Non Parametric Methods WMB 9401: Partial Differential Equations I WAB 2415: Further Distribution Theory
23.	W132/0644/2018	WAB 2415: Further Distribution Theory
24.	W132/0645/2018	WAB 2403: Actuarial Contingencies II
25.	W132/0648/2018	WAB 2403: Actuarial Contingencies II
26.	W132/0658/2018	WAB 2403: Actuarial Contingencies II
27.	W132/0695/2018	WAB 2403: Actuarial Contingencies II
28.	W132/0664/2018	WAB 2405: Investment and Asset Management II WAB 2417: Non Parametric Methods WMB 9401: Partial Differential Equations I WAB 2415: Further Distribution Theory
29.	W132/0655/2018	WAB 2403: Actuarial Contingencies II

30.	W132/0669/2018	WAB 2415: Further Distribution Theory
		WAB 2417: Non Parametric Methods
31.	W132/0680/2018	WAB 2417: Non Parametric Methods
32.	W132/0685/2018	WAB 2405: Investment and Asset Management II
33.	W132/0688/2018	WAB 2417: Non Parametric Methods
34.	W132/0902/2018	WAB 2417: Non Parametric Methods
		WMB 9401: Partial Differential Equations I
35.	W132/0990/2016S	WAB 2403: Actuarial Contingencies II
		WAB 2405: Investment and Asset Management II
		WMB 9401: Partial Differential Equations I
36.	W132/1794/2017	WAB 2405: Investment and Asset Management II
37.	W132/0623/2018	WMB 9401: Partial Differential Equations I
		WAB 2403: Actuarial Contingencies II
		WAB 2405: Investment and Asset Management II

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: …………….

Chairman Senate: ………………………………… Date: ……………………

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER I 2021/2022 ACADEMIC YEAR

DEFERRED LIST

The following **NINE (9)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR FOUR SEMESTER ONE** University Examinations have incomplete results in the courses listed against their names. The School has investigated the said cases/marks and found out the reason(s).

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO.	REG. NO	COURSE (S)	REASONS
1.	W132/0589/2018	WAB 2399: Industrial Attachment	Did not go for Industrial Attachment
2.	W132/0641/2018	WAB 2399: Industrial Attachment	Did not go for Industrial Attachment
3.	W132/0649/2018	WAB 2417: Non Parametric Methods	Did not do the final examination
		WAB 2415: Further Distribution Theory	Did not do both the CAT and Examination
		WMB 9401: Partial Differential Equations I	
		WAB 2403: Actuarial Life Contingencies II	Did not do the final examination
		WAB 2405: Investment and Asset management II	Did not do both the CAT and Examination
		WAB 2407: Principles of Financial Management II	
4.	W132/0656/2018	WAB 2405: Investment and Asset management II	Did not do both the CAT and Examination

5.	W132/0990/2016S	WAB 2417: Non Parametric Methods	Did not do both the CAT and Examination
		WAB 2415: Further Distribution Theory	
		WAB 2413: Survival Analysis	
		WAB 2407: Principles of Financial Management	
6.	W132/0605/2018	WAB 2417: Non Parametric Methods	Did not do the CAT
		WAB 2415: Further Distribution Theory	
		WAB 2399: Industrial Attachment	Did not go for Industrial Attachment
7.	W132/0623/2018	WAB 2415: Further Distribution Theory	Did not do the CAT
		WAB 2399: Industrial Attachment	Did not go for Industrial Attachment
8.	W132/0096/2017	WAB 2417: Non Parametric Methods	Did not do the CAT
		WAB 2415: Further Distribution Theory	
9.	W132/0109/2017	WAB 2407: Principles of Financial Management	Did not do both CAT and examination

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on July 4, 2022.

Dean, SBPMAS: .... Date: July 4, 2022.

Chairman, Deans' Committee: …………………….. Date: ………………………

Chairman Senate: ……………………………… Date: ………………………