JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE SEMESTER ONE 2020/2021 ACADEMIC YEAR

SPECIAL EXAMINATION PASS LIST

The following **NINE (9)** candidates **SATISFIED** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE SEMESTER ONE** University Special Examinations.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO	REG. NO
1.	W132/0158/2020
2.	W132/1735/2020
3.	W132/1747/2020
4.	W132/1812/2020
5.	W132/1817/2020
6.	W132/1734/2020
7.	W132/1794/2020
8.	W132/1802/2020
9.	W132/1809/2020

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiner meeting on 17-8-2021.

Dean, SBPMAS: …………………………..   Date: 17-08-2021.

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

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

JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE SEMESTER ONE 2020/2021 ACADEMIC YEAR

FAIL LIST

The following **TWENTY TWO (22)** candidates **FAILED TO SATISFY** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE 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	W132/0369/2020	WAB 2109: Introduction to Probability Theory
2	W132/0427/2020	WAB 2109: Introduction to Probability Theory WAB 2101: Principles of Actuarial Science
3	W132/0825/2020	WAB 2107: Descriptive Statistics
4	W132/1724/2020	WAB 2107: Descriptive Statistics WAB 2101: Principles of Actuarial Science
5	W132/1728/2020	WAB 2107: Descriptive Statistics
6	W132/1738/2020	WAB 2107: Descriptive Statistics
7	W132/1739/2020	WAB 2107: Descriptive Statistics

8	W132/1745/2020	WAB 2109: Introduction to Probability Theory
		WAB 2101: Principles of Actuarial Science
		WMB 9109: Analytic Geometry
9	W132/1750/2020	WAB 2107: Descriptive Statistics
10	W132/1759/2020	WAB 2107: Descriptive Statistics
11	W132/1761/2020	WMB 9109: Analytic Geometry
12	W132/1764/2020	WAB 2107: Descriptive Statistics
13	W132/1773/2020	WAB 2109: Introduction to Probability Theory
		WAB 2107: Descriptive Statistics
14	W132/1775/2020	WAB 2107: Descriptive Statistics
		WAB 2101: Principles of Actuarial Science
15	W132/1783/2020	WAB 2109: Introduction to Probability Theory
		WAB 2107: Descriptive Statistics
16	W132/1792/2020	WAB 2109: Introduction to Probability Theory
		WAB 2101: Principles of Actuarial Science
		WAB 2107: Descriptive Statistics
17	W132/1798/2020	WAB 2107: Descriptive Statistics
18	W132/1816/2020	WAB 2107: Descriptive Statistics
19	W132/1818/2020	WAB 2107: Descriptive Statistics
20	W132/1881/2020	WAB 2107: Descriptive Statistics
21	W132/1917/2020	WAB 2107: Descriptive Statistics
22	W132/1994/2020	WAB 2107: Descriptive Statistics

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiner meeting on 17-8-2021.

Dean, SBPMAS: ……………………………   Date: 17-08-2021.

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

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

JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE SEMESTER ONE 2019/2020 ACADEMIC YEAR

SPECIAL EXAMINATION DEFERRED LIST

The following **THIRTY FOUR (34)** candidate(s) in the School of Biological Physical Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR ONE SEMESTER ONE** University Special Examinations have incomplete results in the course listed against his name. 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	W132/0595/2020	WAB 2107: Descriptive Statistics	Deferred Studies
		WMB 9109: Analytic Geometry	
		WMB 9107: Basic Mathematics	
		ITB 9101: Computer Organizations and Applications	
		WAB 2109: Introduction to probability Theory	
		HCB 1103: Introduction to	

HIV/AIDS

WAB 2105:
Microeconomics

WAB 2101:
Principles of
Actuarial Science

ZLB 9101:
Communication
Skills

2	W132/1717/2020	ZLB 9101: Communication Skills	Did not Attempt
3	W132/1719/2020	WMB 9109: Analytic Geometry	Did not Attempt
		HCB 1103: Introduction to HIV/AIDS	
		ZLB 9101: Communication Skills	
4	W132/1720/2020	WAB 2107: Descriptive Statistics	Did not Attempt
		WMB 9107: Basic Mathematics	
5	W132/1721/2020	WAB 2107: Descriptive Statistics	Did not Attempt
6	W132/1722/2020	WAB 2107: Descriptive Statistics	Deferred Semester
		HCB 1103: Introduction to HIV/AIDS	
		WAB 2105: Microeconomics	
		WMB 9109: Analytic	

Geometry

ITB 9101: Computer
Organization &
Applications

WAB 2109:
Introduction to
Probability Theory

WAB 2101:
Principles of
Actuarial Science

ZLB 9101:
Communication
Skills

7	W132/1723/2020	WAB 2107: Descriptive Statistics	Did not Attempt
8	W132/1726/2020	WMB 9107: Basic Mathematics	Did not Attempt

WMB 9109: Analytic
Geometry

WAB 2107:
Descriptive Statistics

WAB 2105:
Microeconomics

ITB 9101: Computer
Organization &
Applications

WAB 2109:
Introduction to
Probability Theory

HCB 1103:
Introduction to
HIV/AIDS

WAB 2101:
Principles of

Actuarial Science

ZLB 9101:
Communication
Skills

9	W132/1728/2020	WAB 2105: Microeconomics	Did not Attempt
10	W132/1731/2020	HCB 1103: Introduction to HIV/AIDS	Did not Attempt
		ITB 9101: Computer Organization & Applications	
		ZLB 9101: Communication Skills	
11	W132/1732/2020	WMB 9109: Analytic Geometry	Did not Attempt
		ITB 9101: Computer Organization & Applications	
12	W132/1733/2020	WMB 9107: Basic Mathematics	Did not Attempt
13	W132/1736/2020	ZLB 9101: Communication Skills	Did not Attempt
14	W132/1738/2020	ZLB 9101: Communication Skills	Did not Attempt
15	W132/1744/2020	WAB 2107: Descriptive Statistics	Did not Attempt
16	W132/1750/2020	ZLB 9101: Communication Skills	Did not Attempt
17	W132/1753/2020	ZLB 9101:	Did not Attempt

		Communication Skills	
18	W132/1755/2020	ZLB 9101: Communication Skills	Did not Attempt
19	W132/1761/2020	WAB 2109: Introduction to Probability Theory	Did not Attempt
		WAB 2105: Microeconomics	
		WAB 2107: Descriptive Statistics	
		WMB 9107: Basic Mathematics	
		WAB 2101: Principles of Actuarial Science	
20	W132/1764/2020	HCB 1103: Introduction to HIV/AIDS	Did not Attempt
21	W132/1765/2020	ZLB 9101: Communication Skills	Did not Attempt
22	W132/1768/2020	ZLB 9101: Communication Skills	Did not Attempt
23	W132/1775/2020	WMB 9107: Basic Mathematics	Did not Attempt
		ZLB 9101: Communication Skills	
24	W132/1784/2020	WAB 2107: Descriptive Statistics	Did not Attempt
25	W132/1789/2020	WAB 2107:	Did not Attempt

		Descriptive Statistics	
		ZLB 9101: Communication Skills	
26	W132/1790/2020	WMB 9109: Analytic Geometry	Did not Attempt
		WAB 2101: Principles of Actuarial Science	
27	W132/1792/2020	ZLB 9101: Communication Skills	Did not Attempt
28	W132/1793/2020	ZLB 9101: Communication Skills	Did not Attempt
29	W132/1811/2020	ITB 9101: Computer Organization and Applications	Did not Attempt
		ZLB 9101: Communication Skills	
30	W132/1821/2020	WAB 2107: Descriptive Statistics	Did not Attempt
		WMB 9107: Basic Mathematics	
		ITB 9101: Computer Organization and Applications	
31	W132/1823/2020	WAB 2107: Descriptive Statistics	Did not Attempt
		ITB 9101: Computer Organization and Applications	

32	W132/1829/2020	WMB 9107: Basic Mathematics	Deferred Studies
		WMB 9109: Analytic Geometry	
		WAB 2107: Descriptive Statistics	
		ITB 9101: Computer Organizations and Applications	
		WAB 2109: Introduction to probability Theory	
		HCB 1103: Introduction to HIV/AIDS	
		WAB 2105: Microeconomics	
		WAB 2101: Principles of Actuarial Science	
		ZLB 9101: Communication Skills	
33	W132/1833/2020	WAB 2107: Descriptive Statistics	Did not Attempt
34	W132/1881/2020	ZLB 9101: Communication Skills	Did not Attempt

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiner meeting on 17-8-2021.
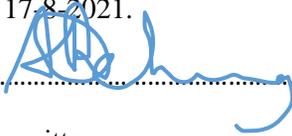
Dean, SBPMAS: .... Date: …………………………...

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

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

JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2019/2020 ACADEMIC YEAR

SPECIAL EXAMINATION PASS LIST

The following **NINE (9)** candidates **SATISFIED** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Special Examinations and are recommended to proceed to **YEAR TWO** of study.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO   REG. NO

1. W132/0450/2019
2. W132/0455/2019
3. W132/0467/2019
4. W132/0471/2019
5. W132/0474/2019
6. W132/0479/2019
7. W132/0480/2019
8. W132/0491/2019
9. W132/0492/2019

Approved during the School of Biological, Physical, Mathematics and Actuarial Science Board of Examiner meeting on 17-8-2021.
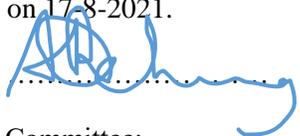
Dean, SBPMAS: ………………………   Date: 17-08-2021.

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

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

JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2019/2020 ACADEMIC YEAR

SPECIAL EXAMINATION RESIT LIST

The following **TWENTY FIVE (25)** candidates **FAILED** to **SATISFY** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR ONE** University Special Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their name(s) when next offered.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S. No	REG. NO	COURSE(S)
1	W132/0008/2019	SAS 103: Introduction to Probability Theory SAC 102: Fundamentals of Actuarial Science
2	W132/0447/2019	SAC 102: Fundamentals of Actuarial Science SCS 116: Programming in C
3	W132/0448/2019	SAS 103: Introduction to Probability Theory SMA 102: Calculus I SAS 102: Probability and Distribution Theory I SAC 102: Fundamentals of Actuarial Science SAC 104: Linear Models and Forecasting
4	W132/0466/2019	SAS 103: Introduction to Probability Theory SMA 103: Linear Algebra I SMA 102: Calculus I SAC 102: Fundamentals of Actuarial Science SAC 104: Linear Models and Forecasting
5	W132/0470/2019	SAS 101: Descriptive Statistics
6	W132/0481/2019	SAS 103: Introduction to Probability Theory SAC 102: Fundamentals of Actuarial Science
7	W132/0482/2019	SAC 104: Linear Models and Forecasting
8	W132/0485/2019	SAC 104: Linear Models and Forecasting
9	W132/0493/2019	SAC 102: Fundamentals of Actuarial Science

10	W132/0497/2019	SAC 102: Fundamentals of Actuarial Science
11	W132/0501/2019	SAC 104: Linear Models and Forecasting
12	W132/0502/2019	SAS 101: Descriptive Statistics SMA 102: Calculus I
13	W132/0503/2019	SAS 102: Probability and Distribution Theory I SAC 104: Linear Models and Forecasting
14	W132/0504/2019	SAS 102: Probability and Distribution Theory I SAC 106: Macroeconomics
15	W132/0508/2019	SCS 103: programming in Pascal
16	W132/0510/2019	SAC 104: Linear Models and Forecasting
17	W132/0512/2019	SAC 102: Fundamentals of Actuarial Science
18	W132/0519/2019	SAC 102: Fundamentals of Actuarial Science SAC 104: Linear Models and Forecasting
19	W132/0523/2019	SAS 101: Descriptive Statistics
20	W132/0532/2019	SAC 104: Linear Models and Forecasting
21	W132/0541/2019	SAC 102: Fundamentals of Actuarial Science SCS 116: Programming in C
22	W132/0544/2019	SAC 102: Fundamentals of Actuarial Science
23	W132/0546/2019	SAS 101: Descriptive Statistics SAC 104: Linear Models and Forecasting
24	W132/0561/2019	SAC 102: Fundamentals of Actuarial Science
25	W132/1049/2019	SAS 101: Descriptive Statistics SAS 103: Introduction to Probability Theory SMA 103: Linear Algebra I SMA 102: Calculus I SAS 102: Probability and Distribution Theory I SAC 102: Fundamentals of Actuarial Science SAC 104: Linear Models and Forecasting

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 17-8-2021.

Dean, SBPMAS: ………………………………….   Date: 17-08-2021.
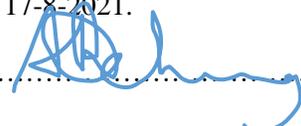
Chairman, Deans' Committee: ……………………..   Date: ……………………………

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

JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2020/2021 ACADEMIC YEAR

SPECIAL EXAMINATION DEFERRED LIST

The following **THIRTY SEVEN (37)** candidate(s) in the School of Biological Physical Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR ONE** University Special Examinations have incomplete results in the course listed against his name. 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	W132/0139/2019	SMA 103: Linear Algebra I	Deferred Semester
		SMA 102: Calculus I	
		SAS 102: Probability and Distribution Theory I	
		SAC 102: Fundamentals of Actuarial Science	
		SAC 104: Linear Models and Forecasting	
		SAC 106: MacroEconomics	
		SCS 116: Programming in C	
		SAS 104: Programming	

Methodology

SCS 114: Introduction to Spreadsheets and Databases

2	W132/0301/2019	SMA 103: Linear Algebra I	Deferred Semester
		SMA 102: Calculus I	
		SAS 102: Probability and Distribution Theory I	
		SAC 102: Fundamentals of Actuarial Science	
		SAC 104: Linear Models and Forecasting	
		SAC 106: Macro-Economics	
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
3	W132/0449/2019	SMA 103: Linear Algebra I	Deferred Semester
		SMA 102: Calculus I	
		SAS 102: Probability and Distribution	

		Theory I	
		SAC 102: Fundamentals of Actuarial Science	
		SAC 104: Linear Models and Forecasting	
		SAC 106: MacroEconomics	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
4	W132/0454/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
5	W132/0459/2019	SAS 102: Probability and Distribution Theory I	Did not Attempt
		SAC 102: Fundamentals of Actuarial Science	
		SAS 104: Programming Methodology	
6	W132/0464/2019	SMA 102: Calculus I	Did not Attempt
		SAC 102: Fundamentals of Actuarial Science	
		SAS 104: Programming Methodology	
7	W132/0466/2019	SAS 102: Probability and Distribution Theory I	Did not Attempt

		SAC 106: MacroEconomics	
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
8	W132/0470/2019	SCS 116: Programming in C	Did not Attempt
9	W132/0475/2019	SAC 104: Linear Models and Forecasting	Did not Attempt
10	W132/0481/2019	SAC 106: MacroEconomics	Did not Attempt
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
11	W132/0482/2019	SAC 106: MacroEconomics	Did not Attempt
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and	

Databases

12	W132/0484/2019	SAC 104: Linear Models and Forecasting	Did not Attempt
13	W132/0497/2019	SAC 106: Macro-Economics	Did not Attempt
14	W132/0499/2019	SAS 104: Programming Methodology SMA 103: Linear Algebra I SAC 102: Fundamentals of Actuarial Science SAS 103: Introduction to Probability Theory	Did not Attempt
15	W132/0502/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
16	W132/0504/2019	SAS 104: Programming Methodology SAS 102: Probability and Distribution Theory I	Did not Attempt
17	W132/0505/2019	SMA 103: Linear Algebra I SMA 102: Calculus I SAS 102: Probability and Distribution Theory I SAC 102: Fundamentals of Actuarial Science	Deferred Semester

		SAC 104: Linear Models and Forecasting	
		SAC 106: MacroEconomics	
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
18	W132/0520/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
19	W132/0521/2019	SAS 102: Probability and Distribution Theory I	Did not Attempt
		SAC 104: Linear Models and Forecasting	
		SAC 106: MacroEconomics	
		SAS 104: Programming Methodology	
20	W132/0530/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
21	W132/0531/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
		SAC 101: Principles of Actuarial Science	
22	W132/0532/2019	SMA 102: Calculus I	Did not Attempt

SAC 102:
Fundamentals of
Actuarial Science

SAC 106:
MacroEconomics

SCS 116:
Programming in C

SAS 104:
Programming
Methodology

SCS 114:
Introduction to
Spreadsheets and
Databases

| 23 | W132/0535/2019 | SAS 104: Programming Methodology | Did not Attempt |
| 24 | W132/0539/2019 | SMA 103: Linear Algebra I | Deferred Semester |

SMA 102:
Calculus I

SAS 102:
Probability and
Distribution
Theory I

SAC 102:
Fundamentals of
Actuarial Science

SAC 104: Linear
Models and
Forecasting

SAC 106:
MacroEconomics

SCS 116:
Programming in C

SAS 104:
Programming

		Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
25	W132/0543/2019	SMA 103: Linear Algebra I	Deferred Semester
		SMA 102: Calculus I	
		SAS 102: Probability and Distribution Theory I	
		SAC 102: Fundamentals of Actuarial Science	
		SAC 104: Linear Models and Forecasting	
		SAC 106: MacroEconomics	
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
26	W132/0544/2019	SAC 106: MacroEconomics	Did not Attempt
		SCS 116: Programming in C	
		SAS 104: Programming	

Methodology

SCS 114:
Introduction to
Spreadsheets and
Databases

27	W132/0547/2019	SAC 102: Fundamentals if Actuarial Science	Did not Attempt
28	W132/0548/2019	SAC 102: Fundamentals if Actuarial Science	Did not Attempt
29	W132/0552/2019	SAS 104: Programming Methodology	Did not Attempt
30	W132/556/2019	SAS 102: Probability and Distribution Theory I	Did not Attempt
31	W132/558/2019	SMA 103: Linear Algebra I	Deferred Semester

SMA 102:
Calculus I

SAS 102:
Probability and
Distribution
Theory I

SAC 102:
Fundamentals of
Actuarial Science

SAC 104: Linear
Models and
Forecasting

SAC 106:
MacroEconomics

SCS 116:
Programming in C

SAS 104:
Programming
Methodology

SCS 114:

		Introduction to Spreadsheets and Databases	
32	W132/0559/2019	SAC 102: Fundamentals of Actuarial Mathematics I	Did not Attempt
		SCS 103: Programming in Pascal	
33	W132/0717/2019	SAS 104: Programming Methodology	Did not Attempt
34	W132/1049/2019	SAC 106: MacroEconomics	Did not Attempt
		SCS 116: Programming in C	
		SAS 104: Programming Methodology	
		SCS 114: Introduction to Spreadsheets and Databases	
35	W132/1057/2019	SAC 102: Fundamentals of Actuarial Science	Did not Attempt
		SAS 104: Programming Methodology	
36	W132/1085/2019	SMA 103: Linear Algebra I	Did not Attempt
37	W132/2190/2019	SAS 102: Probability and Distribution Theory I	Did not Attempt
		SAC 102: Fundamentals of Actuarial Science	
		SAC 104: Linear	

Models and
Forecasting

SAS 104:
Programming
Methodology

SCS 114:
Introduction to
Spreadsheets and
Databases

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiner meeting on 17-8-2021.

Dean, SBPMAS: ………………………..   Date: 17-08-2021.

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

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