



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

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 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 ONE** University Examinations and are **RECOMMENDED** to proceed to **SECOND YEAR** of study

MASTER OF SCIENCE (PURE MATHEMATICS)

SN	Registration No.
1	W251/P/13695/24
2	W251/P/13954/23
3.	W251/P/9673/24

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

Chairperson, Senate:

Date:



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

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 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 ONE** University Examinations and are **RECOMMENDED** to proceed to **SECOND YEAR** of study

MASTER OF SCIENCE (CHEMISTRY)

SN Registration No.

1 S252/P/9722/24

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

Chairperson, Senate:

Date:



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SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 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 ONE** University Examinations and are **RECOMMENDED** to proceed to **SECOND YEAR** of study

MASTER OF SCIENCE (APPLIED MATHEMATICS)

SN REG NO

- | | |
|---|-----------------|
| 1 | W252/P/13711/24 |
| 2 | W252/P/9620/23 |
| 3 | W252/P/9738/24 |
| 4 | W252/P/9739/24 |

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

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Date:



JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 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 **SECOND YEAR** of study

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO.	REG. NO	NAME
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1	S131/G/12472/24	
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2	S131/G/13313/24	
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Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

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Date:



JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY LIST

The following **FIVE (5)** 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 the name and are **RECOMMENDED** To sit for **SUPPLEMENTARY EXAMINATIONS**

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

SN	REG NO	COURSES
1	S131/G/12462/24	SBB1101 - Plant structure & function SBB1105 - Introduction to genetics and Evolution
2	S131/G/12465/24	SBB1101 - Plant structure & function ZGB2102-Development studies
3	S131/G/12471/24	SBB1102 - Cell Biology SPB9101
4	S131/G/12474/24	ZLB 9101-Communication skills
5	S131/G/13315/24	ZLB 9101-Communication skills

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SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS
YEAR ONE 2024/2025 ACADEMIC YEAR

DISCONTINUATION 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 for **FAILING MORE THAN FIFTY PERCENT** of the units under his name and is **RECOMMENDED** for **DISCONTINUATION** from studies

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

SN	REG NO	COURSES
1	S131/G/12475/24	HCB1103 - HIV and AIDS SBB1102 - Cell Biology SBB1104 - Vertebrate zoology SBB1105 - Introduction to genetics and Evolution ZRB1114 - Social Ethics & Integrity SPB9101-Physical Chemistry SPB9103-Organic chemistry WMB9101-Mathematics I WMB9102- Applied Technical Mathematics ZGB2102-Development studies

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JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2024/2025 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 TWO** University Examinations and are **RECOMMENDED** to proceed to **THIRD YEAR** of study

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO. REG. NO

1. S131/G/4555/22
2. S131/P/2736/22

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

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

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY 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 his name and is **RECOMMENDED** to sit for SUPPLEMENTARY EXAMINATION

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S. No	REG. NO	COURSE(S)
1.	S131/G/8953/23	SBB 1209: Biochemistry SBB 1214: Biochemistry II

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JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY
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UNIVERSITY EXAMINATION RESULTS

YEAR THREE 2024/2025 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 THREE** University Examinations and is **RECOMMENDED** to proceed to **FOURTH YEAR** of study

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO. REG. NO

- 1 S131/G/4545/22
2. S131/G/4547/22

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

Dean, SBPMAS:

Date: 20/6/25

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Date:



JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR 2024/2025 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 FOUR** University Examinations

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

Sn	Registration No.
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1	S131/1692/2020
2	S131/G/1850/21
3	S131/G/1852/21
4	S131/G/1865/21

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

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Date: 20/6/25

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Date:



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

UNIVERSITY EXAMINATION RESULTS
YEAR ONE 2024/2025 ACADEMIC YEAR

PASS LIST

The following **FIFTEEN (15)** 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

SN	REG NO
1.	W132/G/12563/24
2.	W132/G/12576/24
3.	W132/G/12579/24
4.	W132/G/12585/24
5.	W132/G/12586/24
6.	W132/G/12606/24
7.	W132/G/12608/24
8.	W132/G/12612/24
9.	W132/G/12614/24
10.	W132/G/12615/24
11.	W132/G/12623/24
12.	W132/G/12641/24
13.	W132/G/12644/24
14.	W132/G/12645/24
15.	W132/G/12729/24

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiner meeting on 20th June 2025

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Date:



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SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY 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** University Examinations in the course(s) listed against their name(s) and are **RECOMMENDED** to sit for **SUPPLEMENTARY EXAMINATIONS**

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES(S)
1	W132/G/12562/24	WAB2102-Fundamentals of Actuarial Mathematics I WMB9109 - Analytical Geometry WMB9108 - Calculus I
2	W132/G/12567/24	WMB9107 - Basic Mathematics ITB9104 - Programming in Pascal
3	W132/G/12573/24	WAB2104 Linear Models and Forecasting WAB2105 Micro Economics WMB9108 - Calculus I
4	W132/G/12574/24	WAB2102 Fundamentals of Actuarial Mathematics I WAB2105 Micro Economics
5	W132/G/12582/24	WAB2104 Linear Models and Forecasting WMB9105 - Linear Algebra I
6	W132/G/12583/24	WAB2104 Linear Models and Forecasting
7	W132/G/12584/24	WMB9109 - Analytical Geometry
8	W132/G/12597/24	HCB1103-HIV&Aids
9	W132/G/12602/24	WMB9108 - Calculus I
10	W132/G/12605/24	WAB2102 Fundamentals of Actuarial Mathematics I WAB2104-Linear Models and Forecasting
11	W132/G/12617/24	WAB2104 Linear Models and Forecasting WMB9109 - Analytical Geometry

12	W132/G/12621/24	WAB2105-Micro Economics WMB9108 - Calculus I
13	W132/G/12622/24	WAB2105 Micro Economics WMB9109 - Analytical Geometry
14	W132/G/12632/24	WAB2106 Macro Economics WAB2110 Programing Methodology WMB9109 – Analytical Ge18ometry
15	W132/G/12635/24	WAB2104 Linear Models and Forecasting
16	W132/G/12638/24	WAB2104 Linear Models and Forecasting WAB2105 Micro Economics WAB2109 Introduction to probability Theory WMB9109 – Analytical Geometry
17	W132/G/12639/24	WAB2102 Fundamentals of Actuarial Mathematics I WAB2104 Linear Models and Forecasting WMB9109 – Analytical Geometry
18	W132/G/12648/24	WAB2105-Micro Economics WMB9109 – Analytical Geometry
19	W132/G/13338/24	WAB2102 Fundamentals of Actuarial Mathematics I
20	W132/G/13344/24	WAB2102 Fundamentals of Actuarial Mathematics I WAB2105-Micro Economics
21	W132/G/13345/24	WAB2104 Linear Models and Forecasting WMB9109 – Analytical Geometry WAB2105-Micro Economics WAB2106-Macro Economics
22	W132/G/9852/24	WAB2105 Micro Economics

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

UNIVERSITY EXAMINATION RESULTS
YEAR ONE 2024/2025 ACADEMIC YEAR

RETAKE 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 ONE** 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

SN	REG NO	COURSES(S)
1.	W132/G/12561/24	WAB2101: Principles of Actuarial Science ITB9104 - Programming in Pascal WAB2102: Fundamentals of Actuarial Mathematics I WAB2104: Linear Models and Forecasting WAB2105: Micro Economics WMB9105 - Linear Algebra I WMB9108 - Calculus I
2.	W132/G/12568/24	WAB2103 Mathematical Modelling WAB2104 Linear Models and Forecasting WAB2102 Fundamentals of Actuarial Mathematics I WAB2108 Probability and Distribution Theory WMB9105 - Linear Algebra I WMB9109 - Analytical Geometry

3. W132/G/12581/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2101-Principles of Actuarial Science
ITB9105 - Programing in C
WMB9105 - Linear Algebra I
WMB9107 - Basic Mathematics

4. W132/G/12587/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2110 Programing Methodology
WMB9105 - Linear Algebra I
WMB9107 - Basic Mathematics
WMB9109 - Analytical Geometry
WMB9108 - Calculus I

5. W132/G/12590/24 WAB2101 Principles of Actuarial Science
WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2108 Probability and Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 - Analytical Geometry
WMB9108 - Calculus I

6. W132/G/12594/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2105 Micro Economics
WAB2108 Probability and Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 - Analytical Geometry
WMB9108 - Calculus I

7. W132/G/12611/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2107 Descriptive Statistics

- WAB2108 Probability and Distribution Theory
WMB9105 - Linear Algebra I
WMB9107 - Basic Mathematics
WMB9109 - Analytical Geometry
WMB9108 - Calculus I
8. W132/G/12618/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2106 Macro Economics
WAB2108 Probability and Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 - Analytical Geometry
WMB9108 - Calculus I
9. W132/G/12619/24 WAB2101 Principles of Actuarial Science
ITB9104 - Programming in Pascal
WAB2105 Micro Economics
WMB9107 - Basic Mathematics
WMB9109 - Analytical Geometry
ITB9103 - Introduction to Spreadsheet and Database
ITB9105 - Programing in C
WAB2102-Fundamentals of Actuarial Mathematics I
WAB2104-Lin26gear Models and Forecasting
WAB2106-Macro Economics
WAB2108 Probability and Distribution Theory
WAB2110 Programing Methodology
WMB9105 - Linear Algebra I
WMB9108 - Calculus I
10. W132/G/12620/24 ITB9105 - Programing in C
WAB2102 Fundamentals of Actuarial Mathematics I

- WAB2104 Linear Models and Forecasting
WAB2105 Micro Economics
WMB9105 - Linear Algebra I
WMB9108 - Calculus I
11. W132/G/12621/24 WAB2101 Principles of Actuarial Science
WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2107 Descriptive Statistics
WAB2108 Probability and Distribution Theory
WAB2109 Introduction to probability Theory
WMB9105 - Linear Algebra I
WMB9109 - Analytical Geometry
WMB9107 - Basic Mathematics
12. W132/G/12627/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2108 Probability and Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 – Analytical Geometry
WMB9108 - Calculus I
13. W132/G/12629/24 WMB9105 - Linear Algebra I
WMB9109 – Analytical Geometry
WMB9108 - Calculus I
WMB9107 - Basic Mathematics
WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2108 Probability and Distribution Theory
14. W132/G/12631/24 WAB2102 Fundamentals of Actuarial Mathematics I
WAB2104 Linear Models and Forecasting
WAB2108 Probability and Distribution Theory

- WAB2110 Programming
Methodology
WMB9105 - Linear Algebra I
WMB9109 – Analytical
Geometry
WMB9108 - Calculus I
15. W132/G/12648/24 WAB2101 Principles of
Actuarial Science
WAB2102 Fundamentals of
Actuarial Mathematics I
WAB2103 Mathematical
Modelling
WAB2104 Linear Models
and Forecasting
WAB2107 Descriptive
Statistics
WAB2108 Probability and
Distribution Theory
WAB2109 Introduction to
probability Theory
WMB9105 - Linear Algebra I
WMB9107 - Basic Mathematics
16. W132/G/12650/24 WAB2101 Principles of
Actuarial Science
WAB2102 Fundamentals of
Actuarial Mathematics I
WAB2103 Mathematical
Modelling
WAB2104 Linear Models
and Forecasting
WAB2108 Probability and
Distribution Theory
WMB9105 - Linear Algebra I
WMB9108 - Calculus I
17. W132/G/13328/24 WAB2102 Fundamentals of
Actuarial Mathematics I
WAB2104 Linear Models
and Forecasting
WMB9105 - Linear Algebra I
WMB9108 - Calculus I
WMB9109 – Analytical
Geometry
18. W132/G/13329/24 ITB9104 - Programming in
Pascal
WAB2104 Linear Models
and Forecasting
WAB2105 Micro Economics

- WAB2108 Probability and
Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 – Analytical
Geometry
WMB9108 - Calculus I
WMB9107 - Basic Mathematics
19. W132/G/13332/24 WAB2101 Principles of
Actuarial Science
WAB2102 Fundamentals of
Actuarial Mathematics I
WAB2104 Linear Models
and Forecasting
WAB2105 Micro Economics
WAB2110 Programing
Methodology
WMB9105 - Linear Algebra I
WMB9108 - Calculus I
20. W132/G/13336/24 WAB2102 Fundamentals of
Actuarial Mathematics I
WAB2104 Linear Models
and Forecasting
WAB2108 Probability and
Distribution Theory
WMB9105 - Linear Algebra I
WMB9109 – Analytical
Geometry
WMB9108 - Calculus I
WMB9107 - Basic Mathematics
21. W132/G/13341/24 WAB2104 Linear Models
and Forecasting
WAB2108 Probability and
Distribution Theory

WAB2109 Introduction to
probability Theory
WMB9109-Analytical Geometry
ZLB 9101-Communication
Skills

22. W132/G/9077/23
- ITB9103 - Introduction to Spreadsheet and Database
 - ITB9105 - Programing in C
 - WAB2102 Fundamentals of Actuarial Mathematics I
 - WAB2104-Linear Models and Forecasting
 - WAB2105 Micro Economics
 - WAB2106 Macro Economics
 - WAB2108 Probability and Distribution Theory
 - WAB2110 Programing Methodology
 - WMB9108 - Calculus I
 - WMB9105 - Linear Algebra
23. W132/G/4883/22
- WAB2101 Principles of Actuarial Science
 - WAB2102 Fundamentals of Actuarial Mathematics I
 - WAB2103 Mathematical Modelling
 - WAB2104 Linear Models and Forecasting
 - WAB2106 Macro Economics
 - WAB2108 Probability and Distribution Theory
 - WAB2109 Introduction to probability Theory
 - WAB2110 Programing Methodology
 - WAB2201 Financial Mathematics I
 - WAB2202 Life Testing Analysis
 - WAB2203 Fundamentals of Actuarial Mathematics II
 - WAB2204 Theory of Interest
 - WAB2205 Sample Survey
 - WAB2206 Actuarial Maths I

WAB2207 Economic
Statistics
WAB2208 Risk Theory
WAB2209 Statistical
computing I
WAB2210 Investment and
Asset Management
WAB2212 Demography and
Social Statistics
WAB2214 Principles of
Statistical Inference

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiner meeting on 20th June 2025

Dean, SBPMAS: 

Date: 20/6/25

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Date:



JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR ONE 2024/2025 ACADEMIC YEAR

DISCONTINUATION LIST

The following **TWO (2)** 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 FIFTY PERCENT** of the units under the name(s) and are **RECOMMENDED** for **DISCONTINUATION** from studies

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES(S)
1	W132/G/12567/24	WAB2101: Principles of Actuarial Science ITB9104 - Programming in Pascal WAB2102: Fundamentals of Actuarial Mathematics I WAB2104: Linear Models and Forecasting WAB2105: Micro Economics WMB9105 - Linear Algebra I WMB9108 - Calculus I ITB9105 - Programing in C WAB2108 Probability and Distribution Theory WAB2109 Introduction to probability Theory
2	W132/G/12643/24	ITB9104 - Programming in Pascal ITB9105 - Programing in C WAB2101 Principles of Actuarial Science WAB2102 Fundamentals of Actuarial Mathematics I WAB2103 Mathematical Modelling WAB2105 Micro Economics

WAB2107 Descriptive
Statistics
WAB2108 Probability and
Distribution Theory
WAB2109 Introduction to
probability Theory
WMB9105 - Linear Algebra I
WMB9107 - Basic Mathematics

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

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2024/2025 ACADEMIC YEAR

PASS LIST

The following **TWELVE (12)** 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 (ACTUARIAL SCIENCE) WITH IT

SN	REG NO
1.	W132/G/2255/21
2.	W132/G/4848/22
3.	W132/G/4888/22
4.	W132/G/7039/23
5.	W132/G/8547/23
6.	W132/G/8549/23
7.	W132/G/8560/23
8.	W132/G/8566/23
9.	W132/G/8569/23
10.	W132/G/8576/23
11.	W132/G/8586/23
12.	W132/G/9076/23

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Date:



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

UNIVERSITY EXAMINATION RESULTS

YEAR TWO 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY LIST

The following **NINETEEN (19)** 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 sit for **SUPPLEMENTARY EXAMINATIONS**

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES(S)
1.	W132/G/4527/22	ITB9204: Database System WAB2203: Fundamentals of Actuarial Mathematics WAB2205: Sample Survey WMB9201: Calculus II
2.	W132/G/4553/22	WAB 2201: Financial Mathematics I WAB2206: Actuarial Mathematics I WAB 2210: Investment and Asset Management
3.	W132/G/7302/23	WAB2209: Statistical Computing I
4.	W132/G/8184/23	ITB9204 - Database System
5.	W132/G/8550/23	WAB2201: Financial Mathematics I WAB2203: Fundamentals of Actuarial Mathematics II WMB 9201: Calculus II
6.	W132/G/8552/23	WAB 2202: Life Testing Analysis WAB 2205: Sample Survey

- | | | |
|-----|----------------|---|
| | | WAB 2210: Investment and
Asset Management |
| | | WMB 9201: Calculus II |
| 7. | W132/G/8555/23 | WAB2203: Fundamentals of
Actuarial Mathematics II
WAB2206: Actuarial
Mathematics I
WMB 9201: Calculus II |
| 8. | W132/G/8561/23 | WAB 2203: Fundamentals of
Actuarial Mathematics II
WAB2206: Actuarial
Mathematics I
WAB 2210: Investment and
Asset Management |
| 9. | W132/G/8562/23 | WAB 2214: Principles of
Statistical Inference |
| 10. | W132/G/8563/23 | ITB9202 - Visual Basic
Programing |
| 11. | W132/G/8570/23 | WAB 2203: Fundamentals of
Actuarial Mathematics II
WAB 2205: Sample Survey
WAB 2210: Investment and
Asset Management
WMB 9201: Calculus II |
| 12. | W132/G/8574/23 | WMB 9201: Calculus II |
| 13. | W132/G/8575/23 | WAB 2210: Investment and
Asset Management |
| 14. | W132/G/8579/23 | WAB 2202: Life Testing
Analysis
WAB2206: Actuarial
Mathematics I |
| 15. | W132/G/8585/23 | WAB 2202: Life Testing
Analysis |
| 16. | W132/G/9014/23 | WAB 2202: Life Testing
Analysis |
| | | ITB 9205: Information Systems
Analysis and Design |
| 17. | W132/G/9074/23 | WAB 2210: Investment and
Asset Management |

18. W132/G/9075/23 WAB 2203: Fundamentals of
Actuarial Mathematics II
19. W132/G/9080/23 WMB 9201: Calculus II
WAB2206: Actuarial
Mathematics I

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiner meeting on 20th June 2025

Dean, SBPMAS: 

Date: 20/6/25

Chairperson, Senate:

Date:



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

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2024/2025 ACADEMIC YEAR

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 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

- | | |
|-------------------|---|
| 1. W132/G/4452/22 | ITB 9203: Fundamentals of
Actuarial Mathematics II
WAB 2202: Life Testing
Analysis

WAB 2210: Investment and
Asset Management
WMB 9201: Calculus II
WMB 9205: Vector Analysis |
| 2. W132/G/8548/23 | WMB 9201: Calculus II
WAB2206: Actuarial
Mathematics I
WAB 2210: Investment and
Asset Management
WMB 9205: Vector Analysis
WAB 2208: Risk Theory |
| 3. W132/G/8574/23 | WAB 2202: Life Testing
Analysis |

ITB 9202: Visual Basic
Programming

WAB 2205: Sample Survey

WAB 2206: Actuarial
Mathematic I

WAB 2208: Risk Theory

WAB 2210: Investment and
Asset Management

WMB 9205: Calculus II

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiner meeting on 20th June 2025

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Date: 20/6/25

Chairperson, Senate:

Date:



JARAMOGI OGINGA ODIGA OF SCIENCE AND TECHNOLOGY
SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS
YEAR TWO 2024/2025 ACADEMIC YEAR

DISCONTINUATION 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 for **FAILING MORE THAN FIFTY PERCENT** of the units under her name and is **RECOMMENDED** for **DISCONTINUATION** from studies

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES
1	W132/G/8568/23	WAB2201: Financial Mathematics I WAB 2202: Life Testing Analysis WAB 2203: Fundamentals of Actuarial Mathematics II WAB 2205: Sample Survey WAB 2206: Actuarial Mathematics I WAB 2208: Risk Theory WAB 2210: Investment and Asset Management WMB 9201: Calculus II WMB 9205: Vector Analysis

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Date:



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

UNIVERSITY EXAMINATION RESULTS
YEAR THREE 2024/2025 ACADEMIC YEAR

PASS LIST

The following **FIFTEEN (15)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR THREE** University Examinations and are **RECOMMENDED** to proceed to **FOURTH YEAR** of study

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO
1.	W132/G/2008/21
2.	W132/G/2022/21
3.	W132/G/4428/22
4.	W132/G/4437/22
5.	W132/G/4444/22
6.	W132/G/4472/22
7.	W132/G/4483/22
8.	W132/G/4811/22
9.	W132/G/4817/22
10.	W132/G/4818/22
11.	W132/G/4839/22
12.	W132/G/4841/22
13.	W132/G/4860/22
14.	W132/G/4880/22
15.	W132/G/5736/22

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Date:



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

UNIVERSITY EXAMINATION RESULTS
YEAR THREE 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY LIST

The following **TWENTY SIX (26)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR THREE** University Examinations in the course(s) listed against their name(s) and are **RECOMMENDED** to sit for **SUPPLEMENTARY EXAMINATIONS**

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSE(S)
1.	W132/G/1989/21	WMB 9303-Ordinary differential equations WAB2302 Financial Mathematics II WAB2306 Actuarial Life Contingencies I WAB2312 Statistical Modelling
2.	W132/G/2011/21	WAB2301 Methods of Actuarial Investigations I WAB2309 Estimation Theory WMB 9303-Ordinary differential equations
3.	W132/G/2032/21	WAB2304 Methods of Actuarial Investigations II WMB 9303-Ordinary differential equations
4.	W132/G/4430/22	WMB 9303-Ordinary differential equations
5.	W132/G/4434/22	WAB2307 Financial Economics I WAB2309 Estimation Theory WAB2304 Methods of Actuarial Investigations II
6.	W132/G/4436/22	WAB2306 Actuarial Life Contingencies I WAB2306 - Actuarial Life Contingencies I
7.	W132/G/4439/22	WAB2301 Methods of Actuarial Investigations I WAB2306 Actuarial Life Contingencies I

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|-----|----------------|---|--|
| 8. | W132/G/4446/22 | WAB2301
Investigations I
WAB2306 | Methods of Actuarial
Actuarial Life Contingencies I |
| 9. | W132/G/4449/22 | WAB2301
Investigations I
WAB2302
WAB2306 | Methods of Actuarial
Financial Mathematics II
Actuarial Life Contingencies I |
| 10. | W132/G/4450/22 | ITB9207 | Data Structures and Algorithms |
| 11. | W132/G/4454/22 | WMB 9303-Ordinary differential equations
WAB2302
WAB2304
WAB2306 | Financial Mathematics II
Methods of Actuarial
Investigations II
Actuarial Life Contingencies I |
| 12. | W132/G/4516/22 | WAB2306 | Actuarial Life Contingencies I |
| 13. | W132/G/4564/22 | WAB2307
WAB2309
WAB2302 | Financial Economics I
Estimation Theory
Financial Mathematics II |
| 14. | W132/G/4802/22 | WAB2302
WAB2306
WAB2312 | Financial Mathematics II
Actuarial Life Contingencies I
Statistical Modelling |
| 15. | W132/G/4806/22 | WAB2307
WAB2302
ITB9207
ITB 9209
WAB2301 | Financial Economics I
Financial Mathematics II
Data structures & algo
Object orient I programming
Methods of Actuarial
Investigations I |
| 16. | W132/G/4808/22 | WAB2303
WAB2311
WAB2306 | Actuarial Mathematics II
Stochastic Processes I
Actuarial Life Contingencies I |
| 17. | W132/G/4812/22 | WAB2302
ITB9304
WAB2310
WAB2314
WAB2320 | Financial Mathematics II
Statistical Analysis with SPSS
Test of Hypothesis
Analysis of Experimental Designs I
Research Methodology |
| 18. | W132/G/4820/22 | WAB2301 | Methods of Actuarial
Investigations I |

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|-----|----------------|--|
| | | WMB 9303-Ordinary differential equations |
| | | WAB2302 Financial Mathematics II |
| | | WAB2304 Methods of Actuarial |
| | | Investigations II |
| 19. | W132/G/4830/22 | ITB9207 Data Structures and Algorithms |
| | | WMB 9303-Ordinary differential equations |
| | | WAB2302 Financial Mathematics II |
| 20. | W132/G/4835/22 | WAB2307 Financial Economics I |
| | | WMB 9303-Ordinary differential equations |
| | | WAB2302 Financial Mathematics II |
| | | WAB2306 Actuarial Life Contingencies I |
| 21. | W132/G/4838/22 | WAB2301 Methods of Actuarial Investigations I |
| 22. | W132/G/4863/22 | WAB2301 Methods of Actuarial Investigations I |
| | | WAB2307 Financial Economics I |
| | | WAB2309 Estimation Theory |
| | | WAB2302 Financial Mathematics II |
| | | ITB9304 Statistical Analysis with SPSS |
| 23. | W132/G/4873/22 | WAB2304 Methods of Actuarial Investigations II |
| 24. | W132/G/4874/22 | WAB2302 Financial Mathematics II |
| 25. | W132/G/4883/22 | WAB2302 Financial Mathematics II |
| 26. | W132/G/5487/22 | WAB2303 Actuarial Mathematics II |
| | | WMB 9303-Ordinary differential equations |
| | | WAB2302 Financial Mathematics II |
| | | WAB2303 Actuarial |
| | | WAB2306 Actuarial Life Contingencies I |

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

UNIVERSITY EXAMINATION RESULTS
YEAR THREE 2024/2025 ACADEMIC YEAR

RETAKE LIST

The following **TEN (10)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR** 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)

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSE(S)
1.	W132/G/1938/21	WAB2301 Methods of Actuarial Investigations I WAB2303 Actuarial Mathematics II WAB2307 Financial Economics I WAB2309 Estimation Theory WAB2302 Financial Mathematics II WAB2304 Methods of Actuarial Investigations II WAB2306 Actuarial Life Contingencies I
2.	W132/G/4441/22	WAB2301 Methods of Actuarial Investigations I WAB2309 Estimation Theory ITB9304 Statistical Analysis with SPSS WAB2302 Financial Mathematics II WAB2306 Actuarial Life Contingencies I WAB2310 Test of Hypothesis WAB2314 Analysis of Experimental Designs I
3.	W132/G/4800/22	WAB2320 Research Methodology WAB2301 Methods of Actuarial Investigations I

		WAB2305	Pension Mathematics
		WMB 9303-Ordinary differential equations	
		ITB9304	Statistical Analysis
		WAB2302	Financial Mathematics II
		WAB2306	Actuarial Life Contingencies I
		WAB2310	Test of Hypothesis
		WAB2314	Analysis of Experimental Designs I
		WAB2320	Research Methodology
4.	W132/G/4813/22	WAB2301	Methods of Actuarial Investigations I
		WAB2103	Mathematical Modelling
		WAB2307	Financial Economics I
		WAB2309	Estimation Theory
		WMB 9303-Ordinary differential equations	
5.	W132/G/4843/22	ITB9209	Object Oriented Programming in C++
		WAB2301	Methods of Actuarial Investigations I
		WAB2311	Stochastic Processes I
		WMB 9303-Ordinary differential equations	
		ITB9302	Design and Analysis of Algorithms
		WAB2302	Financial Mathematics II
		WAB2306	Actuarial Life
6.	W132/G/4845/22	WAB2307	Financial Economics I
		WAB2309	Estimation Theory
		WAB2311	Stochastic Processes I
		WAB2302	Financial Mathematics II
		WAB2304	Methods of Actuarial Investigations II
		WAB2306	Actuarial Life Contingencies I
7.	W132/G/4858/22	WAB2301	Methods of Actuarial Investigations I
		WAB2103	Mathematical Modelling
		WMB 9303-Ordinary differential equations	

		WAB2302	Financial Mathematics II
		WAB2306	Actuarial Life
		WAB2310	Test of Hypothesis
		WAB2314	Analysis of Experimental Designs I
		WAB2320	Research Methodology
8.	W132/G/4862/22	WAB2307	Financial Economics I
		WAB2309	Estimation Theory
		WMB 9303	Ordinary differential equations
		ITB9302	Design and Analysis of Algorithms
		ITB9304	Statistical Analysis
		WAB2302	Financial Mathematics II
		WAB2304	Methods of Actuarial Investigations II
		WAB2306	Actuarial Life Contingencies I
9	W132/G/4865/22	WAB2301	Methods of Actuarial Investigations I
		WAB2301	Methods of Actuarial Investigations I
		WAB2309	Estimation Theory
		ITB9302	Design and Analysis of Algorithms
		WAB2306	Actuarial Life Contingencies I
10	W132/G/4881/22	WAB2301	Methods of Actuarial Investigations I
		WAB2305	Pension Mathematics
		WAB2307	Financial Economics I
		WAB2309	Estimation Theory
		WMB 9303	Ordinary differential equations
		ITB9304	Statistical Analysis with SPSS
		WAB2302	Financial Mathematics II
		WAB2306	Actuarial Life Contingencies I

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Date:



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

UNIVERSITY EXAMINATION RESULTS
YEAR FOUR 2024/2025 ACADEMIC YEAR

PASS LIST

The following **THIRTEEN (13)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR** University Examinations

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO
1.	W132/0096/2014
2.	W132/0486/2019
3.	W132/1754/2020
4.	W132/1782/2020
5.	W132/G/1928/21
6.	W132/G/1940/21
7.	W132/G/1944/21
8.	W132/G/1947/21
9.	W132/G/1959/21
10.	W132/G/1984/21
11.	W132/G/2002/21
12.	W132/G/2036/21
13.	W132/G/2044/21

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JARAMOGI OGINGA ODINGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR 2024/2025 ACADEMIC YEAR

SUPPLEMENTARY LIST

The following **FOURTY SEVEN (47)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR University** Examinations in the course(s) listed against their name(s) and are recommended to sit for supplementary exams.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES
1.	W132/0040/2012	WMB9401 - Partial Differential Equations I ITB9402 - Advanced Database systems WAB2399-Industrial Attachment WAB2409 - Project in Actuarial Science WMB9401 - Partial Differential Equations
2.	W132/0475/2019	WAB2405 Investment and Asset Management II Finance Mgt WAB2408 Risk Mathematics WMB 9404-Fourier Analysis ITB9402 - Advanced Database systems WAB2415 Further Distribution Theory

3. W132/0588/2018 WMB9401 - Partial Differential Equations I
WMB 9404-Fourier Analysis
4. W132/1723/2020 WAB2403 Actuarial contingencies II
WAB2404 Computational Finance
WAB2405 Investment and Asset Management II
WAB2406 Risk and Credibility Theory
WAB2407 Principles of Finance Mgt
WAB2408 Risk Mathematics
WAB2409 Project in Actuarial Science
WAB2410 Bayesian Inference & Decision Theory
WAB2411 Theory of Business Decisions
WAB2412 Multivariate Methods
WAB2413 Survival Analysis
WAB2414 Applied population analysis
WAB2415 Further Distribution Theory
5. W132/1726/2020 WAB2403 Actuarial contingencies II
WAB2404 Computational Finance
WAB2405 Investment and Asset Management II
WAB2406 Risk and Credibility Theory

		WAB2407	Principles of Finance Mgt
		WAB2408	Risk Mathematics
		WAB2409	Project in Actuarial Science
		WAB2410	Bayesian Inference & Decision Theory
		WAB2411	Theory of Business Decisions
		WAB2412	Multivariate Methods
		WAB2413	Survival Analysis
		WAB2414	Applied population analysis
		WAB2415	Further Distribution Theory
6.	W132/1744/2020	WAB2403	Actuarial contingencies II
		WAB2406	Risk and Credibility Theory
7.	W132/1766/2020	WAB2399	Industrial Attachment
8.	W132/1769/2020	WAB2403	Actuarial contingencies II
9.	W132/1820/2020	WAB2404	Computational Finance
		WAB2406	Risk and Credibility Theory
10.	W132/1823/2020	WAB2405	Investment and Asset Management II
		WAB2415	Further Distribution Theory
		WMB 9404	Fourier Analysis

11. W132/1831/2020 WAB2405 Investment and
Asset Management II
WMB9401 - Partial Differential
Equations I
12. W132/1999/2020 WAB2406 Risk and Credibility
Theory
WMB9401 - Partial Differential
Equations I
WMB 9404-Fourier Analysis
13. W132/G/1925/21 WAB2403 Actuarial
contingencies II
WMB9408 Measure Theory
14. W132/G/1927/21 WMB9401 - Partial Differential
Equations I
WAB2415 Further Distribution
Theory
15. W132/G/1939/21 WAB2413 Survival Analysis
WAB2399 Industrial Attachment
16. W132/G/1949/21 WAB2406 Risk and Credibility
Theory
WMB9401 - Partial Differential
Equations I
WAB 2399 Industrial Attachment
WAB2409 Project in Actuarial
Science
17. W132/G/1954/21 WAB2405 Investment and
Asset Management II

18. W132/G/1957/21 WAB2415 Further Distribution Theory
WAB 2399 Industrial Attachment

19. W132/G/1958/21 WMB9401 - Partial Differential Equations I
WMB9408 Measure Theory

20. W132/G/1961/21 WAB2403 Actuarial contingencies II
WAB2415 Further Distribution Theory
WMB9408 Measure Theory

21. W132/G/1966/21 WAB2415 Further Distribution Theory
WMB9408 Measure Theory
ITB9404 - Information Systems Application
WAB2403 Actuarial contingencies II
WAB2404 Computational Finance
WAB2406 Risk and Credibility Theory
WAB2408 Risk Mathematics
WAB2410 Bayesian Inference & Decision Theory
WAB2411 Theory of Business Decisions
WAB2413 Survival Analysis
WAB2414 Applied population analysis
WAB2415 Further Distribution Theory

22. W132/G/1967/21 ICB3405 - IT and Society
WAB2403 Actuarial contingencies II
WMB9401 - Partial Differential Equations I
WAB2399 Industrial Attachment
23. W132/G/1969/21 WAB2403 - Actuarial Life Contingencies II
WAB2406 - Risk and Credibility Theory
WAB2415 Further Distribution Theory
WMB9401 - Partial Differential Equations I
24. W132/G/1972/21 WMB9401 - Partial Differential Equations I
25. W132/G/1992/21 WAB2403 Actuarial contingencies II
WAB2404 Computational Finance
WAB2405 Investment and Asset Management II
WAB2406 Risk and Credibility Theory
WAB2407 Principles of Finance Mgt
WAB2408 Risk Mathematics

		WAB2409	Project in Actuarial Science
		WAB2410	Bayesian Inference & Decision Theory
		WAB2411	Theory of Business Decisions
		WAB2412	Multivariate Methods
		WAB2413	Survival Analysis
		WAB2414	Applied population analysis
		WAB2415	Further Distribution Theory
26.	W132/G/1987/21	WAB2403	Actuarial contingencies II
		WAB2404	Computational Finance
		WAB2406	Risk and Credibility Theory
		WAB2408	Risk Mathematics
27.	W132/G/1994/21	WAB2403	Actuarial contingencies II
		WMB9408	Measure Theory
28.	W132/G/1995/21	WAB2405	Investment and Asset Management II
		WAB2406	Risk and Credibility Theory
		WAB2408	Risk Mathematics
		WAB2415	Further Distribution Theory
		WMB9401	- Partial Differential Equations I

29. W132/G/1999/21 WAB2403 Actuarial contingencies II
 WAB2415 Further Distribution Theory
30. W132/G/2000/21 WAB2403 Actuarial contingencies II
 WAB2405 Investment and Asset Management II
 WAB2415 Further Distribution Theory
31. W132/G/2004/21 WAB2403 Actuarial contingencies II
32. W132/G/2006/21 WAB2405 Investment and Asset Management II
 WAB2406 Risk and Credibility Theory
 WAB2408 Risk Mathematics
 WMB9408 Measure Theory
 WMB9401 - Partial Differential Equations I
33. W132/G/2012/21 WAB2410 Bayesian Inference & Decision Theory
 WAB2406 Risk and Credibility Theory
 WAB2415 Further Distribution Theory
 WMB9408 Measure Theory

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|-----|----------------|---------|--------------------------------------|
| 34. | W132/G/2018/21 | WAB2407 | Principles of Finance Mgt |
| 35. | W132/G/2020/21 | WAB2403 | Actuarial contingencies II |
| 36. | W132/G/2026/21 | WAB2403 | Actuarial contingencies II |
| | | WAB2406 | Risk and Credibility Theory |
| | | WAB2407 | Principles of Finance Mgt |
| | | WAB2410 | Bayesian Inference & Decision Theory |
| 37. | W132/G/2030/21 | WAB2403 | Actuarial contingencies II |
| | | WAB2404 | Computational Finance |
| | | WAB2405 | Investment and Asset Management II |
| | | WAB2415 | Further Distribution Theory |
| | | WMB9401 | - Partial Differential Equations I |
| 38. | W132/G/2031/21 | WAB2403 | Actuarial contingencies II |
| | | WAB2405 | Investment and Asset Management II |
| | | WMB9401 | - Partial Differential Equations I |
| | | WAB2404 | Computational Finance |

39. W132/G/2033/21 WMB9401 - Partial Differential Equations I
WAB2405 Investment and Asset Management II
ITB9402 Advanced Database systems
40. W132/G/2039/21 WAB2407 Principles of Finance Mgt
WAB2408 Risk Mathematics
WMB9401 - Partial Differential Equations I
WAB2415 Further Distribution Theory
41. W132/G/2038/21 WAB2405 Investment and Asset Management II
WAB2406 Risk and Credibility Theory
WAB2415 Further Distribution Theory
WMB9401 - Partial Differential Equations I
42. W132/G/2041/21 WAB2405 Investment and Asset Management II
43. W132/G/2042/21 WAB2406 Risk and Credibility Theory
WAB2410 Bayesian Inference & Decision Theory
WAB2415 Further Distribution Theory

44. W132/G/2043/21 WAB2405 Investment and
 Asset Management II
 WAB2406 Risk and Credibility
 Theory
 WMB9408 Measure Theory
 WMB9401 - Partial Differential
 Equations I
45. W132/G/2045/21 ICB3405 - IT and Society
 WAB2408 - Risk Mathematics
 WAB2410 - Bayesian Inference &
 Decision Theory
 WMB9408 Measure Theory
 WAB 2399 Industrial Attachment
 WAB2406 Risk and Credibility
 Theory
46. W132/G/2052/21 WMB9401 - Partial Differential
 Equations I
47. W132/G/2054/21 WAB2403 Actuarial
 contingencies II

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Date:



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

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR 2024/2025 ACADEMIC YEAR

RETAKE LIST

The following **FIVE(5)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR** 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)

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

SN	REG NO	COURSES
1	W132/1735/2020	ITB9404 - Information Systems Applications WAB2404 Computational Finance WAB2405 Investment and Asset Management II WAB2406 Risk and Credibility Theory WAB2408 Risk Mathematics WMB 9408 Measure theory WMB9401 - Partial Differential Equations I WMB9404 Fourier Analysis
2	W132/G/1990/21	WAB2404 Computational Finance WAB2405 Investment and Asset Management II WAB2406 Risk and Credibility Theory WAB2407 Principles of Finance Mgt WMB 9408 Measure theory WMB9404 Fourier Analysis
3	W132/G/2440/21	WAB2404 Computational Finance

		WAB2405	Investment and Asset Management II
		WAB2406	Risk and Credibility Theory
		WAB2410	Bayesian Inference & Decision Theory
		WMB9401	- Partial Differential Equations
4	W132/G/2035/21	WAB2403	Actuarial contingencies II
		WAB2404	Computational Finance
		WAB2406	Risk and Credibility Theory
		WAB2415	Further Distribution Theory
		ICB3405	- IT and Society
		WAB2407	Principles of Finance Mgt
		WAB2413	Survival Analysis
		WAB2415	Further Distribution Theory
		WAB2416	Applied Demography
		WAB2417	Known Parametric Methods
		WMB9401	- Partial Differential Equations I
5	W132/G/2037/21	WAB2403	Actuarial contingencies II
		WAB2404	Computational Finance
		WAB2405	Investment and Asset Management II
		WAB2406	Risk and Credibility Theory

WAB2407 Principles of
Finance Mgt
WAB2408 Risk
Mathematics
WAB2409 Project in
Actuarial Science
WAB2410 Bayesian
Inference & Decision Theory
WAB2411 Theory of
Business Decisions
WAB2412 Multivariate
Methods
WAB2413 Survival
Analysis
WAB2414 Applied
population analysis
WAB2415 Further
Distribution Theory

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of
Examiner meeting on 20th June 2025

Dean, SBPMAS:



Date: 20/6/25

Chairperson, Senate:

Date: