



JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

School Of Biological, Physical, Mathematics And Actuarial Sciences

2019/2020 UNIVERSITY EXAMINATION RESULTS

The following is a summary of the results for year 2019/2020 examinations.

COURSE	PASS	FAIL/ RESIT	DEFERRED	TOTAL
BSc. Biological Sciences Year 4 Semester 2	16	4	10	30
BSc. Biological Sciences Year 4 Complete	15	7	11	33
BSc. Actuarial Science Year 4 Semester 2	30	24	41	95
BSc. Actuarial Sciences Year 4 complete	25	36	47	108

Dean, SBPMAS:  Date: 03-11-2020

Chairman, Dean's 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 TWO 2019/2020 ACADEMIC YEAR

PASS LIST

The following **SIXTEEN (16)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **FOURTH YEAR, SECOND SEMESTER** University Examinations.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO
1	S131/0166/2016S
2	S131/0167/2016S
3	S131/0169/2016S
4	S131/0170/2016S
5	S131/0175/2016S
6	S131/0177/2016S
7	S131/0180/2016S
8	S131/0182/2016S
9	S131/0184/2016S
10	S131/0191/2016S
11	S131/0194/2016S
12	S131/0211/2016S
13	S131/0212/2016S
14	S131/0214/2016S
15	S131/1157/2016S
16	S131/1981/2016

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting on 2-11-2020

Dean: _____ Date: 03-11-2020

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 TWO 2019/2020 ACADEMIC YEAR

FAIL LIST

The following **FOUR (4)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR, SEMESTER TWO** University Examinations and will be advised on the next course of action at the end of the Academic Year.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO	COURSE(S)
1	S131/0179/2016S	SBI 3441:Basic Techniques in Genetic Engineering
2	S131/0208/2016S	SBI 3444:Environmental Microbiology
3	S131/1993/2016	SBI 3421:Environmental Physiology
4	S131/0115/2015	SBI 3442: Microbial Genetics

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting on 2-11-2020

Dean: _____ Date: 03-11-2020

Chairman, Deans' Committee: _____ Date: _____

Chairman, Senate: _____ Date: _____



JARAMOGI OGINGA ODIGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR SEMESTER TWO 2019/2020 ACADEMIC YEAR

DEFERRED LIST

The following **TEN (10)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **FOURTH YEAR, SEMESTER TWO** University Examinations have incomplete results in the courses listed against the names. The school has investigated the said cases/marks and given reasons.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO	COURSE(S)	REASON
1	S131/0168/2016S	SBI 3448: Limnology and Marine Biology	Uploading Challenges
2	S131/0171/2016S	SBI 3421:Environmental Physiology	Uploading Challenges
3	S131/0174/2016S	SBI 3421:Environmental Physiology SBI 3422: Medical and Poisonous Plants SBI 3423: Physical Methods of Analysis SBI 3424: Economic Entomology & Pest Control SBI 3425: Project II	Financial Constraint
4	S131/0176/2016S	SBI 3421:Environmental Physiology SBI 3422: Medical and Poisonous Plants SBI 3423: Physical Methods	Financial Constraint

of Analysis

SBI 3424: Economic
Entomology & Pest Control

SBI 3425: Project II

SBI 3447: Aquaculture

SBI 3448: Limnology and
Marine Biology

SBI 3443: Parasitology

SBI 3444: Environmental
Microbiology

5	S131/0205/2016S	SBI 3421:Environmental Physiology	Financial Constraint
		SBI 3422: Medical and Poisonous Plants	
		SBI 3423: Physical Methods of Analysis	
		SBI 3424: Economic Entomology & Pest Control	
		SBI 3425: Project II	
6	S131/0206/2016S	SBI 3421:Environmental Physiology	Uploading Challenges
		SBI 3442: Microbial Genetics	
7	S131/0209/2016S	SBI 3425: Project II	Uploading Challenges
		SBI 3448: Limnology and Marine Biology	
8	S131/0210/2016S	SBI 3421:Environmental Physiology	Financial Constraint
		SBI 3422: Medical and Poisonous Plants	
		SBI 3423: Physical Methods of Analysis	
		SBI 3424: Economic	

Entomology & Pest Control

SBI 3425: Project II

SBI 3447: Aquaculture

SBI 3448: Limnology and
Marine Biology

9 S131/1993/2016 SBI 3425: Project II Uploading Challenges

SBI 3447: Aquaculture

SBI 3448: Limnology and
Marine Biology

10 S131/2001/2016 SBI 3421:Environmental Financial Constraint
Physiology

SBI 3422: Medical and
Poisonous Plants

SBI 3423: Physical Methods
of Analysis

SBI 3424: Economic
Entomology & Pest Control

SBI 3425: Project II

SBI 3441: Basic Techniques
in Genetic Engineering

SBI 3442: Microbial
Genetics

SBI 3443: Parasitology

SBI 3444: Environmental
Microbiology

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting
on 2-11-2020

Dean:  _____ Date: 03-11-2020

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 2019/2020 ACADEMIC YEAR

PASS LIST

The following **FIFTEEN (15)** candidates **SATISFIED** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **FOURTH YEAR** University Examinations.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO
1	S131/0166/2016S
2	S131/0167/2016S
3	S131/0169/2016S
4	S131/0170/2016S
5	S131/0175/2016S
6	S131/0177/2016S
7	S131/0180/2016S
8	S131/0182/2016S
9	S131/0184/2016S
10	S131/0194/2016S
11	S131/0211/2016S
12	S131/0212/2016S
13	S131/0214/2016S
14	S131/1157/2016S
15	S131/1981/2016

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting on 2-11-2020

Dean:  _____ Date: 03-11-2020

Chairman, Deans' Committee: _____ Date: _____

Chairman, Senate: _____ Date: _____



JARAMOGI OGINGA ODIGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL, PHYSICAL, MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR 2019/2020 ACADEMIC YEAR

RESIT LIST

The following **SEVEN (7)** candidates **FAILED TO SATISFY** the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners in the **FOURTH YEAR** University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against the name when next offered.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO	COURSE(S)
1	S131/0179/2016S	SBI 3441: Basic Techniques in Genetic Engineering
2	S131/0191/2016S	SBI 3432: Gene Regulation
3	S131/0208/2016S	SBI 3444: Environmental Microbiology
4	S131/0209/2016S	SBI 3411: Human Reproductive & Neuro-endocrine Functions
5	S131/1993/2016	SBI 3413: Plant Pathology SBI 3421: Environmental Physiology
6	S131/2001/2016	SBI 3432: Gene Regulation
7	S131/0115/2015	SBI 3442: Microbial Genetics

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting on 2-11-2020

Dean: _____ Date: 03-11-2020

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 2019/2020 ACADEMIC YEAR

DEFERRED LIST

The following **ELEVEN (11)** candidates in the School of Biological, Physical, Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names. The school has investigated the said cases/marks and given reasons. The candidates are **RECOMMENDED** to sit for Special Examinations when next offered.

BACHELOR OF SCIENCE (BIOLOGICAL SCIENCES)

S/NO	REG. NO	COURSE(S)	REASON(S)
1	S131/0168/2016S	SBI 3447: Aquaculture SBI 3448: Limnology and Marine Biology	Uploading Challenges
2	S131/0171/2016S	SBI 3421:Environmental Physiology	Uploading Challenges
3	S131/0174/2016S	SBI 3421:Environmental Physiology SBI 3422: Medical and Poisonous Plants SBI 3423: Physical Methods of Analysis SBI 3424: Economic Entomology & Pest Control SBI 3425: Project II	Financial Constraint
4	S131/0176/2016S	SBI 3421:Environmental Physiology SBI 3422: Medical and Poisonous Plants SBI 3423: Physical Methods of Analysis SBI 3424: Economic Entomology & Pest Control SBI 3425: Project II SBI 3447: Aquaculture	Financial Constraint

		SBI 3448: Limnology and Marine Biology	
		SBI 3443: Parasitology	
		SBI 3444: Environmental Microbiology	
5	S131/0205/2016S	SBI 3413: Plant Pathology	Financial Constraint
		SBI 3414: Project 1	
		SBI 3329: Industrial Attachment	
		SBI 3421:Environmental Physiology	
		SBI 3422: Medical and Poisonous Plants	
		SBI 3423: Physical Methods of Analysis	
		SBI 3424: Economic Entomology & Pest Control	
		SBI 3425: Project II	
6	S131/0206/2016S	SBI 3421:Environmental Physiology	Uploading Challenges
		SBI 3442: Microbial Genetics	
7	S131/0209/2016S	SBI 3425: Project II	Uploading Challenges
		SBI 3448: Limnology and Marine Biology	
8	S131/0210/2016S	SBI 3413: Plant Pathology	Financial Constraint
		SBI 3414: Project 1	
		SBI 3329: Industrial Attachment	
		SBI 3421:Environmental Physiology	
		SBI 3422: Medical and Poisonous Plants	
		SBI 3423: Physical Methods of Analysis	
		SBI 3424: Economic Entomology & Pest Control	
		SBI 3425: Project II	
		SBI 3447: Aquaculture	
		SBI 3448: Limnology and Marine Biology	
9	S131/1993/2016	SBI 3329: Industrial Attachment	Uploading Challenges
		SBI 3425: Project II	
		SBI 3447: Aquaculture	

- SBI 3448: Limnology and Marine Biology
- 10 S131/2001/2016 SBI 3421: Environmental Physiology Financial Constraint
- SBI 3422: Medical and Poisonous Plants
- SBI 3423: Physical Methods of Analysis
- SBI 3424: Economic Entomology & Pest Control
- SBI 3425: Project II
- SBI 3441: Basic Techniques in Genetic Engineering
- SBI 3442: Microbial Genetics
- SBI 3443: Parasitology
- SBI 3444: Environmental Microbiology
-
- 11 S131/0115/2015 SBI 3412: Animal Behaviour Medical Problem
- SBI 3414: Project 1
- SBI 3434: Advanced Mycology
- SBI 3431: Bioinformatics and computational biology
- SBI 3432: Gene Regulation

Approved during the School of Biological, Physical, Mathematics and Actuarial Sciences Board of Examiners' meeting on 2-11-2020

Dean:  _____ Date: 03-11-2020

Chairman, Deans' Committee: _____ Date: _____

Chairman, Senate: _____ Date: _____



JARAMOGI OGINGA ODONGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR

2019/2020 ACADEMIC YEAR

PASS LIST

The following **THIRTY (30)** candidates **SATISFIED** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER TWO** University Examinations.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCE) WITH IT

S.NO REG. NO

1. W132/0963/2016S
2. W132/0967/2016S
3. W132/0973/2016S
4. W132/0978/2016S
5. W132/0980/2016S
6. W132/0985/2016S
7. W132/0994/2016S
8. W132/0995/2016S
9. W132/0997/2016S
10. W132/1001/2016S
11. W132/1005/2016S
12. W132/1006/2016S
13. W132/1007/2016S
14. W132/1012/2016S
15. W132/1015/2016S
16. W132/1016/2016S
17. W132/1022/2016S
18. W132/1024/2016S
19. W132/1026/2016S
20. W132/1035/2016S
21. W132/1037/2016S
22. W132/1053/2016S
23. W132/1055/2016S
24. W132/1059/2016S
25. W132/1060/2016S
26. W132/1061/2016S
27. W132/1069/2016S

28. W132/1070/2016S

29. W132/1081/2016S

30. W132/1123/2016S

Approved during the School of Biological Physical Mathematics and Actuarial Science Board of Examiner meeting on November 3, 2020.

Dean: 

Date: 03-11-2020

Chairman, Deans' Committee:

Date:

Chairman Senate:

Date:



JARAMOGI OGINGA ODONGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR

2019/2020 ACADEMIC YEAR

FAIL LIST

The following **TWENTY-FOUR (24)** candidates **FAILED TO SATISFY** the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners in the **YEAR FOUR SEMESTER TWO** 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 SCIENCES) WITH IT

S. No	REG. NO	COURSE(S)
1.	W132/0959/2016S	SAS 408: Multivariate Methods
2.	W132/0960/2016S	SAC 406: Risk and Credibility Theory
3.	W132/0965/2016S	SCS 437: Information Systems and Application SAC 406: Risk and Credibility Theory
4.	W132/0968/2016S	SAC 408: Risk Mathematics
5.	W132/0974/2016S	SCS 437: Information Systems and Application
6.	W132/0979/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods
7.	W132/0983/2016S	SCS 437: Information Systems and Application
8.	W132/0986/2016S	SAC 406: Risk and Credibility Theory
9.	W132/0989/2016S	SCS 437: Information Systems and Application
10.	W132/1019/2016S	SCS 437: Information Systems and Application
11.	W132/1028/2016S	SCS 437: Information Systems and Application
12.	W132/1029/2016S	SCS 437: Information Systems and Application
13.	W132/1030/2016S	SAC 408: Risk Mathematics
14.	W132/1033/2016S	SCS 437: Information Systems and Applications

- 15. W132/1036/2016S SCS 437: Information Systems and Application
- 16. W132/1046/2016S SAS 402: Bayesian Inference and Decision Theory
- 17. W132/1054/2016S SCS 437: Information Systems and Application
- 18. W132/1056/2016S SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
- 19. W132/1057/2016S SCS 437: Information Systems and Application
- 20. W132/1062/2016S SCS 437: Information Systems and Application
- 21. W132/1072/2016S SAC 408: Risk Mathematics
- 22. W132/2155/2016S SAC 406: Risk and Credibility Theory
- 23. W132/1399/2016 SCS 437: Information Systems and Application
- 24. W132/3845/201 SCS 437: Information Systems and Application

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiner meeting on November 3, 2020.

Dean: 

Date: 03-11-2020

Chairman, Deans' Committee:

Date:

Chairman Senate:

Date:



JARAMOGI OGINGA ODONGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR

2019/2020 ACADEMIC YEAR

DEFERRED LIST

The following **FORTY ONE (41)** candidates in the School of Biological Physical Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR FOUR SEMESTER TWO** 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)	REASON(S)
1.	W132/0958/2016S	SAC 404: Computational Finance	Uploading Challenges
2.	W132/0965/2016S	SAC 408: Risk Mathematics SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance	Uploading Challenges
3.	W132/0969/2016	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
4.	W132/0970/2016S	SAC 408: Risk Mathematics SAS 402: Bayesian Inference and Decision Theory	Uploading Challenges
5.	W132/0974/2016S	SCS 433: Advanced Database Systems	Uploading Challenges
6.	W132/0975/2016S	SAC 404: Computational Finance	Uploading Challenges
7.	W132/0977/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and	Financial Constraint

	Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	
8. W132/0981/2016S	SAS 402: Bayesian Inference and Decision Theory	Uploading Challenges
9. W132/0984/2016S	SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Uploading Challenges
10. W132/0986/2016S	SAC 408: Risk Mathematics SAC 404: Computational Finance	Uploading Challenges
11. W132/0987/2016S	SAC 404: Computational Finance	Uploading Challenges
12. W132/0991/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Application	Financial Constraint
13. W132/0992/2016S	SAC 404: Computational Finance	Uploading Challenges
14. W132/1000/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
15. W132/1002/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
16. W132/1003/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory and Decision Theory SAS 402: Bayesian Inference SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
17. W132/1010/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory	Financial Constraint

- SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
18. W132/1011/2016S SAC 408: Risk Mathematics Financial Constraint
SAS 408: Multivariate Methods
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
19. W132/1014/2016S SAC 408: Risk Mathematics Financial Constraint
SAS 408: Multivariate Methods
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
20. W132/1017/2016S SAC 408: Risk Mathematics Financial Constraints
SAS 408: Multivariate Methods
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
21. W132/1018/2016S SAC 408: Risk Mathematics Uploading Challenges

SAC 406: Risk and Credibility Theory
SAC 404: Computational Finance
22. W132/1031/2016S SAC 408: Risk Mathematics Financial Constraints
SAS 408: Multivariate Methods
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
23. W132/1034/2016S SAC 404: Computational Finance Uploading Challenges
24. W132/1036/2016S SAC 404: Computational Finance Uploading Challenges
25. W132/1043/2016S SAC 408: Risk Mathematics Financial Constraint
SAS 408: Multivariate Methods
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory
SAC 404: Computational Finance
SCS 433: Advanced Database Systems
SCS 437: Information Systems and Applications
26. W132/1046/2016S SCS 437: Information Systems and Uploading Challenges

27. W132/1048/2016S	SAC 406: Risk and Credibility Theory	Uploading Challenges
28. W132/1062/2016S	SAC 408: Risk Mathematics	Uploading Challenges
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
29. W132/1064/2016S	SAC 408: Risk Mathematics	Financial Constraints
	SAS 408: Multivariate Methods	
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
	SCS 433: Advanced Database Systems	
	SCS 437: Information Systems and Applications	
30. W132/1067/2016S	SAC 408: Risk Mathematics	Financial Constraint
	SAS 408: Multivariate Methods	
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
	SCS 433: Advanced Database Systems	
	SCS 437: Information Systems and Applications	
31. W132/1188/2016S	SAC 408: Risk Mathematics	Financial Constraint
	SAS 408: Multivariate Methods	
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
	SCS 433: Advanced Database Systems	
	SCS 437: Information Systems and Applications	
32. W132/1789/2016S	SAC 408: Risk Mathematics	Financial Constraint
	SAS 408: Multivariate Methods	
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
	SCS 433: Advanced Database Systems	
	SCS 437: Information Systems and Applications	
33. W132/1208/2016S	SAC 408: Risk Mathematics	Financial Constraint
	SAS 408: Multivariate Methods	
	SAC 406: Risk and Credibility Theory	
	SAS 402: Bayesian Inference and Decision Theory	
	SAC 404: Computational Finance	
	SCS 433: Advanced Database Systems	
	SCS 437: Information Systems and Applications	
34. W132/2155/2016S	SAC 408: Risk Mathematics	Uploading Challenges
	SAC 404: Computational Finance	
35. W132/1118/2016	SAC 408: Risk Mathematics	Financial Constraints

	SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	
36. W132/1154/2016	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraints
37. W132/1175/2016	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
38. W132/1202/2016	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraints
39. W132/0060/2015	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
40. W132/0066/2015	SAS 408: Multivariate Methods SCS 433: Advanced Database Systems	Uploading Challenges
41. W132/0045/2015	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems	Financial Constraint

SCS 437: Information Systems and Applications

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiner meeting on November 3, 2020.

Dean: 

Date: 03-11-2020

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 FOUR

2019/2020 ACADEMIC YEAR

PASS LIST

The following **TWENTY FIVE (25)** 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

S.NO	REG. NO	NAME
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- | | | |
|-----|-----------------|--|
| 1. | W132/0963/2016S | |
| 2. | W132/0967/2016S | |
| 3. | W132/0973/2016S | |
| 4. | W132/0978/2016S | |
| 5. | W132/0985/2016S | |
| 6. | W132/0994/2016S | |
| 7. | W132/0995/2016S | |
| 8. | W132/0997/2016S | |
| 9. | W132/1001/2016S | |
| 10. | W132/1006/2016S | |
| 11. | W132/1007/2016S | |
| 12. | W132/1015/2016S | |
| 13. | W132/1016/2016S | |
| 14. | W132/1022/2016S | |
| 15. | W132/1026/2016S | |
| 16. | W132/1035/2016S | |
| 17. | W132/1037/2016S | |
| 18. | W132/1053/2016S | |
| 19. | W132/1055/2016S | |
| 20. | W132/1059/2016S | |
| 21. | W132/1060/2016S | |
| 22. | W132/1061/2016S | |
| 23. | W132/1069/2016S | |
| 24. | W132/1070/2016S | |

25. W132/1123/2016S

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners meeting on November 3, 2020.

Dean: 

Date: 03-11-2020

Chairman, Deans' Committee:

Date:

Chairman Senate:

Date:



JARAMOGI OGINGA ODONGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR

2019/2020 ACADEMIC YEAR

RESIT LIST

The following **THIRTY SIX (36)** 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) 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.	W132/0959/2016S	SAS 408: Multivariate Methods
2.	W132/0960/2016S	SAC 406: Risk and Credibility Theory
3.	W132/0965/2016S	SAS 403: Non Parametric Methods SCS 437: Information Systems and Applications
4.	W132/0968/2016S	SAC 406: Risk and Credibility Theory SAC 403: Actuarial Life Contingencies II
5.	W132/0974/2016S	SAC 408: Risk Mathematics SCS 437: Information Systems and Applications
6.	W132/0979/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods
7.	W132/0983/2016S	SCS 437: Information Systems and Applications
8.	W132/0986/2016S	SAS 403: Non Parametric Methods SAC 407: Principles of Financial Management SAC 405: Investment and Asset Management II SAC 406: Risk and Credibility Theory
9.	W132/0989/2016S	SCS 437: Information Systems and Applications
10.	W132/1005/2016S	SAS 403: Non Parametric Methods
11.	W132/1019/2016S	SCS 437: Information Systems and Applications

- | | | |
|-----|-----------------|---|
| 12. | W132/1017/2016S | SCS 436: Internal Control and Security Issues |
| 13. | W132/1028/2016S | SAC 403: Actuarial Life Contingencies II |
| 14. | W132/1029/2016S | SCS 437: Information Systems and Applications
SCS 437: Information Systems and |
| 15. | W132/1030/2016S | SAC 408: Risk Mathematics Applications |
| 16. | W132/1031/2016S | SAS 403: Non Parametric Methods |
| 17. | W132/1033/2016S | SCS 437: Information Systems and Applications |
| 18. | W132/1036/2016S | SAS 403: Non Parametric Methods
SCS 437: Information Systems and Applications |
| 19. | W132/1043/2016S | SAC 403: Actuarial Life Contingencies II |
| 20. | W132/1046/2016S | SAS 403: Non Parametric Methods
SAS 402: Bayesian Inference and Decision Theory |
| 21. | W132/1054/2016S | SCS 437: Information Systems and Applications |
| 22. | W132/1056/2016S | SAC 415: Survival Analysis
SAC 406: Risk and Credibility Theory
SAS 402: Bayesian Inference and Decision Theory |
| 23. | W132/1057/2016S | SCS 437: Information Systems and Applications |
| 24. | W132/1062/2016S | SCS 436: Internal Control and Security Issues

SCS 437: Information Systems and Applications |
| 25. | W132/1067/2016S | SAS 403: Non Parametric Methods
SAS 401: Further Distribution Theory

SAC 407: Principles of Financial Management |
| 26. | W132/1072/2016S | SAS 403: Non Parametric Methods
SAC 407: Principles of Financial Management

SAC 408: Risk Mathematics |
| 27. | W132/1081/2016S | SAC 403: Actuarial Life Contingencies II |
| 28. | W132/1188/2016S | SAC 415: Survival Analysis
SAC 403: Actuarial Life Contingencies II |
| 29. | W132/1208/2016S | SAS 403: Non Parametric Methods
SAC 415: Survival Analysis
SAC 403: Actuarial Life Contingencies II
SAC 407: Principles of Financial Management

SAC 405: Investment and Financial Management II |

- 30. W132/2155/2016S SAC 406: Risk and Credibility Theory
- 31. W132/1399/2016 SAC 415: Survival Analysis
SCS 437: Information Systems and Applications
- 32. W132/3845/2015 SAS 403: Non Parametric Methods
SCS 437: Information Systems and Applications
- 33. W132/1118/2016 SAS 403: Non Parametric Methods
SAC 415: Survival Analysis
- 34. W132/1175/2016 SAS 403: Non Parametric Methods
- 35. W132/0060/2015 SAC 403: Actuarial Life Contingencies II

SAC 407: Principles of Financial Management
- 36. W132/0045/2015 SAS 403: Non Parametric Methods
SAC 403: Actuarial Life Contingencies II
SAC 407: Principles of Financial Management

Approved during the School of Biological Physical Mathematics and Actuarial Sciences Board of Examiners meeting on November 3, 2020.

Dean: 

Date: 03-11-2020

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JARAMOGI OGINGA ODONGA OF SCIENCE AND TECHNOLOGY

SCHOOL OF BIOLOGICAL PHYSICAL MATHEMATICS AND ACTUARIAL SCIENCES

UNIVERSITY EXAMINATION RESULTS

YEAR FOUR

2019/2020 ACADEMIC YEAR

DEFERRED LIST

The following **FORTY SEVEN (47)** candidates in the School of Biological Physical Mathematics and Actuarial Sciences as noted by the Board of Examiners in the **YEAR FOUR** 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). The candidates are **RECOMMENDED** to sit for Special Examinations when next offered.

BACHELOR OF SCIENCE (ACTUARIAL SCIENCES) WITH IT

S. No	REG. NO	COURSE(S)	REASON(S)
1.	W132/0958/2016S	SAC 404: Computational Finance	Uploading Challenges
2.	W132/0965/2016S	SAC 408: Risk Mathematics	Uploading Challenges
		SAS 402: Bayesian Inference and Decision Theory	
		SAC 404: Computational Finance	
3.	W132/0969/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraints
4.	W132/0970/2016S	SAC 408: Risk Mathematics	Uploading Challenges
		SAS 402: Bayesian Inference and Decision Theory	
5.	W132/0974/2016S	SCS 433: Advanced Database Systems	Uploading Challenges
6.	W132/0975/2016S	SAC 404: Computational Finance	Uploading Challenges
7.	W132/0977/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory	Financial Constraint

	SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	
8. W132/0980/2016S	SAS 317: Industrial Attachment	Uploading Challenges
9. W132/0981/2016S	SAS 402: Bayesian Inference and Decision Theory	Uploading Challenges
10. W132/0984/2016S	SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Uploading Challenges
11. W132/0986/2016S	SAC 408: Risk Mathematics SAC 404: Computational Finance	Uploading Challenges
12. W132/0987/2016S	SAC 404: Computational Finance	Uploading Challenges
13. W132/0980/2016S	SAS 317: Industrial Attachment	Uploading Challenges
14. W132/0992/2016S	SAS 317: Industrial Attachment	Uploading Challenges
15. W132/0991/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
16. W132/1000/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
17. W132/1002/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
18. W132/1003/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint

19. W132/1010/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
20. W132/1011/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraints
21. W132/1012/2016S	SAS 403: Non-Parametric Methods	Uploading Challenges
22. W132/1014/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
23. W132/1017/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constrain
24. W132/1018/2016S	SAC 408: Risk Mathematics SAC 406: Risk and Credibility Theory SAC 404: Computational Finance	Uploading Challenges
25. W132/1019/2016S	SAC 407: Principles of Financial Management	Uploading Challenges
26. W132/1024/2016S	SAS 401: Further Distribution	Uploading Challenges
27. W132/1031/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems	Financial Constrain

SCS 437: Information Systems and Applications

28. W132/1034/2016S	SAC 404: Computational Finance	Uploading Challenges
29. W132/1036/2016S	SAC 404: Computational Finance	Uploading Challenges
16. W132/1043/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constrain
30. W132/1043/2016S	SAS 408: Multivariate Methods SAC 408: Risk Mathematics SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constrain
31. W132/1046/2016S	SCS 437: Information Systems and Applications	Uploading Challenges
32. W132/1048/2016S	SAC 406: Risk and Credibility Theory	Uploading Challenges
33. W132/1062/2016S	SAC 408: Risk Mathematics SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance	Uploading Challenges
34. W132/1064/2016S	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constrain
35. W132/1067/2016S	SAS 317: Industrial Attachment SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constrain
36. W132/1188/2016S	SAS 403: Non-Parametric Methods	Financial Constrain

SAC 407: Principles of Financial Management

SAC 408: Risk Mathematics

SAS 408: Multivariate Methods

SAC 406: Risk and Credibility Theory

SAS 402: Bayesian Inference and Decision Theory

SAC 404: Computational Finance

SCS 433: Advanced Database Systems

SCS 437: Information Systems and Applications

37. W132/1789/2016S

SAS 403: Non-Parametric Methods

Financial Constraint

SAC 408: Risk Mathematics

SAS 408: Multivariate Methods

SAC 406: Risk and Credibility Theory

SAS 402: Bayesian Inference and Decision Theory

SAC 404: Computational Finance

SCS 433: Advanced Database Systems

SCS 437: Information Systems and Applications

38. W132/1208/2016S

SAC 408: Risk Mathematics

Financial Constraint

SAS 408: Multivariate Methods

SAC 406: Risk and Credibility Theory

SAS 402: Bayesian Inference and Decision Theory

SAC 404: Computational Finance

SCS 433: Advanced Database Systems

SCS 437: Information Systems and Applications

39. W132/2155/2016S

SAC 408: Risk Mathematics

Uploading Challenges

SAC 404: Computational Finance

40. W132/1399/2016

SAS 403: Non-Parametric Methods

Uploading Challenges

SCS 436: Internal Control and Security Issues

41. W132/1118/2016

SAS 317: Industrial Attachment

Financial Constraint

SAC 408: Risk Mathematics

SAS 408: Multivariate Methods

SAC 406: Risk and Credibility Theory

SAS 402: Bayesian Inference and Decision Theory

SAC 404: Computational Finance

SCS 433: Advanced Database Systems

SCS 437: Information Systems and Applications

42. W132/1154/2016

SAS 317: Industrial Attachment

Financial Constraint

SAC 408: Risk Mathematics

SAS 408: Multivariate Methods

SAC 406: Risk and Credibility Theory

SAS 402: Bayesian Inference and Decision Theory

SAC 404: Computational Finance

SCS 433: Advanced Database Systems

SCS 437: Information Systems and Applications

43. W132/1175/2016	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
44. W132/1202/2016	SAS 317: Industrial Attachment SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
45. W132/0060/2015	SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint
46. W132/0066/2015	SAS 317: Industrial Attachment SAS 408: Multivariate Methods SCS 433: Advanced Database Systems	Uploading Challenges
47. W132/0045/2015	SAS 401: Further Distribution Theory SCS 436: Internal Control and Security Issues SAS 317: Industrial Attachment SAC 408: Risk Mathematics SAS 408: Multivariate Methods SAC 406: Risk and Credibility Theory SAS 402: Bayesian Inference and Decision Theory SAC 404: Computational Finance SCS 433: Advanced Database Systems SCS 437: Information Systems and Applications	Financial Constraint

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Dean: 

Date: 03-11-2020

Chairman, Deans' Committee:

Date:

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Date: