



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**INTERNAL MEMO**

**FROM:** Dean, SAFS

**DATE:** 5<sup>th</sup> November, 2020

**TO:** Registrar, AA

**REF:** JOOUST/AA/SAFS/ER/E5/01

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**RE: UNIVERSITY EXAMINATION RESULTS**

I hereby submit Overall Pass, Resit and Deferred Result Lists results for the academic year 2019/2020 for the following programmes:

1. BSc. (Agribusiness Management) Y4
2. BSc. (Agricultural Extension Education) Y4
3. BSc. (Animal Science) Y4
4. BSc. (Food Security) Y4
5. BSc. (Horticulture) Y4

The respective cohorts are shown in the summary table.

**Prof. Arnold O. Watako**  
**Dean, School of Agricultural and Food Sciences**



**JARAMOGI OGINGA ODONGA UNIVERSITY OF SCIENCE AND  
TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**Summary of University Examination Results 2019/2020 Academic Year**

<b>Programme</b>	<b>Pass</b>	<b>Resit</b>	<b>Deferred</b>	<b>Total</b>
BSc. (Agribusiness Management) Y4	22	35	37	69
BSc. (Agricultural Extension Education) Y4	29	53	91	149
BSc. (Animal Science) Y4	7	13	15	28
BSc. (Food Security) Y4	1	13	10	16
BSc. (Horticulture) Y4	2	7	12	16
<b>TOTAL</b>				<b>277</b>

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

**Prof. Arnold O. Watako**  
**Dean, School of Agricultural and Food Sciences**



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**OVERALL PASS LIST**

The following **TWENTY NINE (29)** candidates **SATISFIED** the School of Agricultural and Food Sciences Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations.

**BACHELOR OF SCIENCE IN AGRICULTURAL EXTENSION EDUCATION**

**S/NO. REG/NO.**

- 1 A332/0305/2016S
- 2 A332/0821/2016S
- 3 A332/0827/2016S
- 4 A332/0831/2016S
- 5 A332/0839/2016S
- 6 A332/0846/2016S
- 7 A332/0853/2016S
- 8 A332/0864/2016S
- 9 A332/0867/2016S
- 10 A332/0874/2016S
- 11 A332/0875/2016S
- 12 A332/0893/2016S
- 13 A332/0894/2016S
- 14 A332/0904/2016S
- 15 A332/0906/2016S
- 16 A332/0907/2016S
- 17 A332/0914/2016S
- 18 A332/0918/2016S
- 19 A332/0919/2016S
- 20 A332/0921/2016S
- 21 A332/0924/2016S

- 22 A332/0926/2016S
- 23 A332/0927/2016S
- 24 A332/0929/2016S
- 25 A332/0930/2016S
- 26 A332/0933/2016S
- 27 A332/0934/2016S
- 28 A332/0999/2016S
- 29 A332/1306/2016

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**RESIT LIST**

The following **FIFTY THREE (53)** candidates **FAILED** to **SATISFY** the School of Agricultural and Food Sciences Board of Examiners in all the prescribed units over all Years of Study (Year 1, Year 2, Year 3 and Year 4) in the University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their names once more when next offered.

**BACHELOR OF SCIENCE IN AGRICULTURAL EXTENSION EDUCATION**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A332/0826/2016S	AEE 3121: Introduction to Community Development AAS 3222: Livestock Production Systems
2	A332/0834/2016S	AEE 3121: Introduction to Community Development AAS 3222: Livestock Production Systems
3	A332/0837/2016S	PSY 3111: Introduction to Educational Psychology
4	A332/0840/2016S	AAS 3121: Zoology
5	A332/0841/2016S	AAS 3121: Zoology EDF 3421: Philosophy of Learning and Teaching
6	A332/0860/2016S	AAS 3121: Zoology AEE 3211: Extension Approaches & Methods BEN 3225: Production Economics
7	A332/0871/2016S	SMA 3111: Mathematics I AAS 3121: Zoology
8	A332/0881/2016S	AAS 3121: Zoology AAS 3222: Livestock Production Systems AAE 3417: Environmental and Socio-Economic Impact Assessment
9	A332/0887/2016S	AAS 3121: Zoology APT 3125: Principles of Crop Production AHT 3224: Plant Breeding
10	A332/0890/2016S	EDF 3121: History of Education SCH 3122: Organic Chemistry AEE 3211: Extension Approaches & Methods

		AAB 3217: Molecular Cell Biology
11	A332/0900/2016S	SMA 3111: Mathematics I
12	A332/0902/2016S	SCS 3111: Computer Organization and Applications
		AAE 3121: Principles of Microeconomics
		AEE 3121: Introduction to Community Development
		PAC 3421: Education Administration and Management
13	A332/0908/2016S	SMA 3111: Mathematics I
		SCS 3111: Computer Organization and Applications
14	A332/0909/2016S	SMA 3111: Mathematics I
15	A332/0911/2016S	AAE 3121: Principles of Microeconomics
16	A332/0912/2016S	SCH 3111: Physical Chemistry
		SMA 3111: Mathematics I
		AFB 3224: World Food Distribution
		AEE 3311: Farm Accounts and Planning
17	A332/0916/2016S	SMA 3111: Mathematics I
		AAS 3121: Zoology
18	A332/0941/2016S	SMA 3122: Mathematics II
19	A332/0947/2016S	SMA 3111: Mathematics I
		AAS 3121: Zoology
20	A332/0951/2016S	AEE 3121: Introduction to Community Development
		AEE 3211: Extension Approaches & Methods
21	A332/0952/2016S	SCH 3111: Physical Chemistry
		SMA 3111: Mathematics I
		AHT 3224: Plant Breeding
22	A332/0953/2016S	AEE 3121: Introduction to Community Development
23	A332/0954/2016S	AAS 3121: Zoology
		ALS 3213: Soil Survey Classification and Land Evaluation
24	A332/1465/2016S	SMA 3111: Mathematics I
		AFB 3224: World Food Distribution
		AHT 3224: Plant Breeding
25	A332/1625/2016S	AEE 3121: Introduction to Community Development
26	A332/3478/2016	SMA 3111: Mathematics I
		AAS 3222: Livestock Production Systems
27	A332/0823/2016S	SCS 3111: Computer Organization and Applications
28	A332/0889/2016S	AEE 3121: Introduction to Community Development
		AFB 3224: World Food Distribution
29	A332/0922/2016S	AAE 3121: Principles of Microeconomics
		AEE 3121: Introduction to Community Development
30	A332/0940/2016S	SMA 3111: Mathematics I
31	A332/0901/2016S	EDF 3121: History of Education

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|----|-----------------|---|
| 32 | A332/0833/2016S | AAS 3222: Livestock Production Systems<br>AHT 3224: Plant Breeding  |
| 33 | A332/0843/2016S | AAS 3222: Livestock Production Systems  |
| 34 | A332/0848/2016S | AAS 3222: Livestock Production Systems  |
| 35 | A332/0872/2016S | AAS 3222: Livestock Production Systems<br>EDF 3421: Philosophy of Learning and Teaching<br>AHT 3224: Plant Breeding |
| 36 | A332/0932/2016S | AAS 3213: Animal Physiology   |
| 37 | A332/0838/2016S | AEE 3312: Agricultural Marketing and Livestock Economics  |
| 38 | A332/1319/2016  | AEE 3311: Farm Accounts and Planning  |
| 39 | A332/3365/2015  | AEE 3311: Farm Accounts and Planning<br>AHT 3224: Plant Breeding  |
| 40 | A332/0825/2016S | EDF 3421: Philosophy of Learning and Teaching   |
| 41 | A332/0836/2016S | EDF 3421: Philosophy of Learning and Teaching   |
| 42 | A332/0856/2016S | AHT 3224: Plant Breeding  |
| 43 | A332/0862/2016S | AAE 3427: Farm Management   |
| 44 | A332/0878/2016S | AHT 3224: Plant Breeding  |
| 45 | A332/0883/2016S | PAC 3412: Planning and Economics of Education<br>AHT 3224: Plant Breeding   |
| 46 | A332/0905/2016S | AHT 3224: Plant Breeding  |
| 47 | A332/0925/2016S | PAC 3412: Planning and Economics of Education   |
| 48 | A332/1358/2016S | APT 3313: Crop Protection   |
| 49 | A332/0944/2016S | EDF 3421: Philosophy of Learning and Teaching<br>PAC 3412: Planning and Economics of Education                      |
| 50 | A332/0956/2016S | AHT 3224: Plant Breeding  |
| 51 | A332/0957/2016S | AHT 3224: Plant Breeding  |
| 52 | A332/0931/2016S | EDF 3421: Philosophy of Learning and Teaching   |
| 53 | A332/2181/2016  | APT 3313: Crop Protection   |

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY  
SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**DEFERRED RESULTS LIST**

The following **NINETY ONE (91)** candidates in the School of Agricultural and Food Sciences as noted by the Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names.

**BACHELOR OF SCIENCE IN AGRICULTURAL EXTENSION EDUCATION**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A332/0878/2016S	ZDS 3121: Development Studies
2	A332/0932/2016S	AAE 3121: Principles of Microeconomics AAS 3221: Principles of Animal Production
3	A332/0897/2016S	AFB 3224: World Food Distribution
4	A332/3455/2015	AAS 3212: General Parasitology AAS 3213: Animal Physiology ALS 3213: Soil Survey Classification and Land Evaluation AAS 3217: Principles of Genetics ALS 3221: Soil and Water Conservation AAS 3221: Principles of Animal Production AHT 3221: Plant Physiology
5	A332/0865/2016S	AAE 3421: Agricultural Law and Institutional Analysis EDF 3421: Philosophy of Learning and Teaching PAC 3412: Planning and Economics of Education
6	A332/0757/2016S	Deferred Result
7	A332/0824/2016S	PAC 3412: Planning and Economics of Education AAE 3427: Farm Management
8	A332/0826/2016S	AAE 3427: Farm Management
9	A332/0828/2016S	AAE 3427: Farm Management
10	A332/0829/2016S	Deferred Result
11	A332/0830/2016S	AAS 3321: Ruminant and Non-Ruminant Production Deferred Result

12	A332/0838/2016S	AAE 3427: Farm Management
13	A332/0840/2016S	Deferred Result
14	A332/0841/2016S	AAE 3421: Agricultural Law and Institutional Analysis PAC 3412: Planning and Economics of Education AAE 3425: Environmental and Natural Resource Economics AAE 3427: Farm Management AHT 3224: Plant Breeding
15	A332/0843/2016S	Deferred Result
16	A332/0844/2016S	AEE 3421: Extension Education Evaluation AHT 3224: Plant Breeding
17	A332/0845/2016S	PAC 3412: Planning and Economics of Education
18	A332/0847/2016S	Deferred Result
19	A332/0848/2016S	Deferred Result
20	A332/0850/2016S	Deferred Result
21	A332/0851/2016S	Deferred Result
22	A332/0852/2016S	Deferred Result
23	A332/0854/2016S	AAE 3427: Farm Management
24	A332/0855/2016S	Deferred Result
25	A332/0857/2016S	EDF 3421: Philosophy of Learning and Teaching PAC 3412: Planning and Economics of Education
26	A332/0858/2016S	Deferred Result
27	A332/0859/2016S	AAE 3427: Farm Management
28	A332/0860/2016S	AAS 3221: Principles of Animal Production Deferred Result
29	A332/0861/2016S	AAE 3421: Agricultural Law and Institutional Analysis EDF 3421: Philosophy of Learning and Teaching PAC 3412: Planning and Economics of Education
30	A332/0866/2016S	Deferred Result
31	A332/0868/2016S	Deferred Result
32	A332/0871/2016S	AAE 3427: Farm Management
33	A332/0873/2016S	Deferred Result
34	A332/0879/2016S	Deferred Result
35	A332/0880/2016S	AAE 3427: Farm Management
36	A332/0882/2016S	AEE 3421: Extension Education Evaluation EDF 3421: Philosophy of Learning and Teaching AAE 3425: Environmental and Natural Resource Economics
37	A332/0884/2016S	AAE 3121: Principles of Microeconomics ZDS 3121: Development Studies SCH 3122: Organic Chemistry Deferred Result
38	A332/0885/2016S	AEE 3421: Extension Education Evaluation
39	A332/0888/2016S	Deferred Result
40	A332/0889/2016S	Deferred Result
41	A332/0890/2016S	Deferred Result
42	A332/0891/2016S	PAC 3412: Planning and Economics of Education
43	A332/0892/2016S	Deferred Result

44 A332/0895/2016S AAE 3421: Agricultural Law and Institutional Analysis

45 A332/0898/2016S AHT 3224: Plant Breeding

46 A332/0900/2016S AAE 3427: Farm Management

47 A332/0901/2016S Deferred Result

48 A332/0908/2016S Deferred Result

49 A332/0909/2016S Deferred Result

50 A332/0911/2016S AEE 3421: Extension Education Evaluation  
AAE 3427: Farm Management

51 A332/0912/2016S Deferred Result

52 A332/0913/2016S Deferred Result

53 A332/0916/2016S PAC 3412: Planning and Economics of Education  
AAE 3427: Farm Management

54 A332/0920/2016S EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education

55 A332/0922/2016S AHT 3224: Plant Breeding

56 A332/0931/2016S AAE 3421: Agricultural Law and Institutional Analysis  
PAC 3412: Planning and Economics of Education  
AAE 3427: Farm Management

57 A332/0935/2016S PAC 3412: Planning and Economics of Education  
AHT 3224: Plant Breeding

58 A332/0936/2016S Deferred Result

59 A332/0937/2016S AAE 3332: Farm Practice Attachment  
Deferred Result

60 A332/0940/2016S Deferred Result

61 A332/0941/2016S Deferred Result

62 A332/0950/2016S AAE 3421: Agricultural Law and Institutional Analysis  
EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education  
AAE 3427: Farm Management

63 A332/0951/2016S Deferred Result

64 A332/0953/2016S AEE 3421: Extension Education Evaluation  
AAE 3427: Farm Management

65 A332/0954/2016S Deferred Result

66 A332/0955/2016S AAE 3427: Farm Management

67 A332/1350/2016S AAE 3427: Farm Management

68 A332/1365/2016S EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education

69 A332/1366/2016S Deferred Result

70 A332/1596/2016S Deferred Result

71 A332/1625/2016S ERP 3321: Sociology of Education  
Deferred Result

72 A332/1811/2016S PAC 3412: Planning and Economics of Education

73 A332/2165/2016S AAE 3421: Agricultural Law and Institutional Analysis

- 74 A332/0049/2016 AEE 3222: Rural Sociology and Community Development  
EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education  
AAE 3427: Farm Management
- 75 A332/1220/2016 PSY 3211: Psychology of Learning & Teaching  
AAE 3421: Agricultural Law and Institutional  
Analysis  
AEE 3421: Extension Education Evaluation  
EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education  
AAE 3427: Farm Management  
AHT 3224: Plant Breeding
- 76 A332/1229/2016 AAE 3421: Agricultural Law and Institutional  
Analysis  
EDF 3421: Philosophy of Learning and Teaching  
PAC 3412: Planning and Economics of Education  
AAE 3425: Environmental and Natural Resource Economics
- 77 A332/1247/2016 AAE 3425: Environmental and Natural Resource Economics
- 78 A332/1254/2016 AHT 3221: Plant Physiology  
AAS 3222: Livestock Production Systems  
AEE 3222: Rural Sociology and Community Development  
BEN 3225: Production Economics  
Deferred Result
- 79 A332/1298/2016 PSY 3211: Psychology of Learning & Teaching  
Deferred Result
- 80 A332/1319/2016 Deferred Result
- 81 A332/1447/2016 PAC 3412: Planning and Economics of Education  
AAE 3425: Environmental and Natural Resource Economics  
AAE 3427: Farm Management
- 82 A332/1930/2016 Deferred Result
- 83 A332/0709/2015 Deferred Result
- 84 A332/3253/2015 Deferred Result
- 85 A332/3421/2015 ECT 3212: Curriculum Development  
PSY 3211: Psychology of Learning & Teaching  
AAE 3427: Farm Management  
AHT 3224: Plant Breeding
- 86 A332/2116/2016S Deferred Result
- 87 A332/1191/2015 SES 3311: Farm Mechanization  
Deferred Result
- 88 A332/1324/2016 EDF 3421: Philosophy of Learning and Teaching  
AAE 3427: Farm Management

- 89 A332/1295/2016 Deferred Result
- 90 A332/0835/2016S Deferred Result
- 91 A332/1211/2015 AAB 3217: Molecular Cell Biology  
AAE 3427: Farm Management  
PSY 3410: Measurements, Test & Evaluation

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**OVERALL PASS LIST**

The following **TWENTY TWO (22)** candidates **SATISFIED** the School of Agricultural and Food Sciences Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations.

**BACHELOR OF SCIENCE IN AGRIBUSINESS MANAGEMENT**

**S/NO. REG/NO.**

- 1 A331/0017/2016S
- 2 A331/0216/2016S
- 3 A331/0225/2016S
- 4 A331/0227/2016S
- 5 A331/0228/2016S
- 6 A331/0232/2016S
- 7 A331/0236/2016S
- 8 A331/0238/2016S
- 9 A331/0239/2016S
- 10 A331/0240/2016S
- 11 A331/0242/2016S
- 12 A331/0250/2016S
- 13 A331/0257/2016S
- 14 A331/0260/2016S
- 15 A331/0262/2016S
- 16 A331/0264/2016S
- 17 A331/0266/2016S
- 18 A331/0273/2016S
- 19 A331/0274/2016S

- 20 A331/0278/2016S
- 21 A331/0281/2016S
- 22 A331/0283/2016S

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**RESIT LIST**

The following **TWENTY FIVE (25)** candidates **FAILED** to **SATISFY** the School of Agricultural and Food Sciences Board of Examiners in all the prescribed units over all Years of Study (Year 1, Year 2, Year 3 and Year 4) in the University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their names once more when next offered.

**BACHELOR OF SCIENCE IN AGRIBUSINESS MANAGEMENT**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A331/0224/2016S	SMA 3111: Mathematics I
2	A331/0229/2016S	SMA 3111: Mathematics I BEN 3312: Managerial Economics
3	A331/0234/2016S	SMA 3111: Mathematics I
4	A331/0237/2016S	SMA 3111: Mathematics I AAE 3422: Agricultural Policy Analysis
5	A331/0246/2016S	ZPH 3121: Social Ethics and Integrity
6	A331/0247/2016S	ZPH 3121: Social Ethics and Integrity
7	A331/0265/2016S	ZPH 3121: Social Ethics and Integrity AAE 3423: International Agricultural Trade
8	A331/0276/2016S	SMA 3111: Mathematics I
9	A331/0295/2016S	AAE 3121: Principles of Microeconomics ZPH 3121: Social Ethics and Integrity AAS 3316: Animal Health Management
10	A331/0296/2016S	AAE 3121: Principles of Microeconomics SMA 3122: Mathematics II
11	A331/0249/2016S	SCS 3111: Computer Organization and Application ZPH 3121: Social Ethics and Integrity
12	A331/2177/2016S	SMA 3111: Mathematics I AAE 3325: Farming as a Business
13	A331/0165/2016S	AAS 3222: Livestock Production Systems
14	A331/0233/2016S	BBM 3226: Operations Research

15	A331/0252/2016S	AAE 3423: International Agricultural Trade AAS 3222: Livestock Production Systems
16	A331/0235/2016S	BEN 3312: Managerial Economics
17	A331/0259/2016S	APT 3321: Perennial Crops
18	A331/0299/2016S	APT 3321: Perennial Crops
19	A331/0243/2016S	AAE 3313: Quantitative Methods in Agricultural Economics I AAE 3417: Environmental and Socio-economic Impact Assessment BEN 3415: Intermediate Microeconomics
20	A331/1952/2016	APT 3313: Crop Protection AAE 3312: Analysis and Planning of Agricultural Projects
21	A331/0219/2016S	AAE 3423: International Agricultural Trade
22	A331/0241/2016S	AAE 3427: Farm Management
23	A331/0261/2016S	AAE 3421: Agricultural Laws and Institutional Analysis
24	A331/0255/2016S	AAE 3423: International Agricultural Trade
25	A331/0256/2016S	AAE 3423: International Agricultural Trade

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**DEFERRED RESULTS LIST**

The following **THIRTY SEVEN (37)** candidates in the School of Agricultural and Food Sciences as noted by the Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names.

**BACHELOR OF SCIENCE IN AGRIBUSINESS MANAGEMENT**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A331/0165/2016S	AAE 3427: Farm Management
2	A331/0217/2016S	AAE 3423: International Agricultural Trade
3	A331/0224/2016S	AAE 3423: International Agricultural Trade
4	A331/0226/2016S	AAE 3423: International Agricultural Trade AAE 3425: Environmental and Natural Resource Economics AAE 3427: Farm Management
5	A331/0231/2016S	BEN 3426: Intermediate Microeconomics
6	A331/0234/2016S	AAE 3421: Agricultural Laws and Institutional Analysis
7	A331/0235/2016S	AAE 3423: International Agricultural Trade
8	A331/0246/2016S	AAE 3422: Agricultural Policy Analysis AAE 3423: International Agricultural Trade AAE 3427: Farm Management
9	A331/0249/2016S	AAE 3422: Agricultural Policy Analysis AAE 3423: International Agricultural Trade
10	A331/0252/2016S	Deferred Result Semester 2
11	A331/0259/2016S	AAE 3422: Agricultural Policy Analysis
12	A331/0268/2016S	AAE 3427: Farm Management
13	A331/0269/2016S	AAE 3425: Environmental and Natural Resource Economics
14	A331/0276/2016S	AAE 3423: International Agricultural Trade AAE 3427: Farm Management
15	A331/0284/2016S	BEN 3426: Intermediate Microeconomics
16	A331/0285/2016S	AAE 3427: Farm Management
17	A331/0286/2016S	BBM 3227: Organizational Theory AAE 3423: International Agricultural Trade

- 18 A331/0287/2016S AAE 3422: Agricultural Policy Analysis
- 19 A331/0288/2016S Deferred Result
- 20 A331/0289/2016S Deferred Result
- 21 A331/0290/2016S AAE 3423: International Agricultural Trade
- 22 A331/0293/2016S AAE 3425: Environmental and Natural Resource Economics
- 23 A331/0295/2016S Deferred Result
- 24 A331/0299/2016S BBM 3226: Operations Research  
BEN 3426: Intermediate Microeconomics  
AAE 3427: Farm Management
- 25 A331/0300/2016S AAE 3422: Agricultural Policy Analysis
- 26 A331/0818/2016S AAE 3427: Farm Management
- 27 A331/3442/2016 AAE 3425: Environmental and Natural Resource Economics
- 28 A331/3479/2016 AAE 3422: Agricultural Policy Analysis  
AAE 3423: International Agricultural Trade
- 29 A331/1940/2016 BEN 3426: Intermediate Microeconomics
- 30 A331/0732/2015 AAE 3422: Agricultural Policy Analysis  
AAE 3423: International Agricultural Trade  
BEN 3426: Intermediate Microeconomics  
AAE 3427: Farm Management
- 31 A331/0751/2015 AAE 3427: Farm Management
- 32 A331/0775/2015 AAE 3424: Project II  
AAE 3427: Farm Management
- 33 A331/0803/2015 AAE 3421: Agricultural Laws and Institutional Analysis  
AAE 3422: Agricultural Policy Analysis  
AAE 3423: International Agricultural Trade  
AAE 3425: Environmental and Natural Resource Economics  
AAE 3427: Farm Management
- 34 A331/1593/2015 AAE 3422: Agricultural Policy Analysis  
AAE 3423: International Agricultural Trade  
AAE 3425: Environmental and Natural Resource Economics  
AAE 3427: Farm Management
- 35 A331/0243/2016S Deferred Result
- 36 A331/0255/2016S AAE 3422: Agricultural Policy Analysis
- 37 A331/0256/2016S AAE 3422: Agricultural Policy Analysis

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**OVERALL PASS LIST**

The following **SEVEN (7)** candidates **SATISFIED** the School of Agricultural and Food Sciences Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations.

**BACHELOR OF SCIENCE IN ANIMAL SCIENCE**

**S/NO. REG/NO.**

- 1 A231/0780/2016S
- 2 A231/0782/2016S
- 3 A231/0783/2016S
- 4 A231/0785/2016S
- 5 A231/0790/2016S
- 6 A231/0811/1026S
- 7 A231/0820/2016S

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**RESIT LIST**

The following **THIRTEEN (13)** candidates **FAILED** to **SATISFY** the School of Agricultural and Food Sciences Board of Examiners in all the prescribed units over all Years of Study (Year 1, Year 2, Year 3 and Year 4) in the University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their names once more when next offered.

**BACHELOR OF SCIENCE IN ANIMAL SCIENCE**

**S/NO. REG/NO.**

**COURSE**

- |   |                 |  |
|---|-----------------|--|
| 1 | A231/0786/2016S | SCH 3112: Organic Chemistry<br>AAS 3111: Zoology<br>SMA 3111: Mathematics I<br>APT 3111: Agricultural Botany<br>SCH 3129: Bioinorganic Chemistry<br>AAS 3211: Introduction to Statistics<br>AAS 3221: Principles of Animal Production<br>AAS 3313: Design and Analysis of Animal Experiments<br>AAS 3319: Concentrates, Supplements and Additives<br>AAS 3415: Animal Breeding |
| 2 | A231/0793/2016S | APT 3111: Agricultural Botany<br>ALS 3123: Introduction to Soil Science<br>APT 3125: Principles of Crop Production<br>AAS 3214: Animal Growth and Development<br>AAS 3313: Design and Analysis of Animal Experiments   |
| 3 | A231/0795/2016S | SMA 3111: Mathematics I<br>SMA 3122: Mathematics II<br>AAS 3211: Introduction to Statistics<br>ALS 3221: Soil and Water Conversation<br>AAS 3313: Design and Analysis of Animal Experiments  |

		AAS 3411: Dairy Cattle Production
4	A231/0804/2016S	AEE 3121: Principles of Agricultural Microeconomics
		ALS 3123: Introduction to Soil Science
		AAS 3225: Utilization and Conservation of Animal Genetic Resources
5	A231/0814/2016S	SMA 3111: Mathematics I
		AAS 3211: Introduction to Statistics
		AAS 3313: Design and Analysis of Animal Experiments
		AAS 3324: Aetiology of Disease
6	A231/0801/2016S	AAS 3223: Principles of Animal Nutrition
7	A231/1379/2016	AAS 3213: Animal Physiology
		AAS 3215: Principles of Animal Genetics
		AAS 3313: Design and Analysis of Animal Experiments
8	A231/0791/2016S	AAS 3313: Design and Analysis of Animal Experiments
		AAS 3417: Animal Health Management
9	A231/0792/2016S	AAS 3313: Design and Analysis of Animal Experiments
		AAS 3317: Quantitative Genetics
		AAS 3421: Beef Cattle and Camel Production
10	A231/0806/2016S	AAS 3317: Quantitative Genetics
11	A231/0809/2016S	AAS 3317: Quantitative Genetics
12	A231/1378/2016	AAS 3313: Design and Analysis of Animal Experiments
		AAS 3317: Quantitative Genetics
		AAS 3323: Ration Formulation
13	A231/0798/2016S	AAS 3411: Dairy Cattle Production

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**DEFERRED RESULTS LIST**

The following **FIFTEEN (15)** candidates in the School of Agricultural and Food Sciences as noted by the Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names.

**BACHELOR OF SCIENCE IN ANIMAL SCIENCE**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A231/0781/2016S	AAS 3331: Industrial Attachment
2	A231/0791/2016S	AAS 3331: Industrial Attachment
3	A231/0796/2016S	AAS 3331: Industrial Attachment AAS 3424: Research Project II
4	A231/0798/2016S	AAS 3331: Industrial Attachment
5	A231/0799/2016S	AAS 3331: Industrial Attachment
6	A231/0802/2016S	AAS 3421: Beef Cattle and Camel Production
7	A231/0804/2016S	Deferred Result Semester 2
8	A231/0807/2016S	AAS 3331: Industrial Attachment
9	A231/0808/2016S	AAS 3421: Beef Cattle and Camel Production
10	A231/0809/2016S	AAS 3421: Beef Cattle and Camel Production
11	A231/0814/2016S	AAB 3421: GMOs, Bio-safety and Bioethics
12	A231/0817/2016S	AAS 3331: Industrial Attachment
13	A231/1378/2016	AAS 3331: Industrial Attachment

- 14 A231/1379/2016 AAS 3415: Animal Breeding  
AAS 3418: Rabbit Production
- 15 A231/1107/2015 Deferred Result Semester 2

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**OVERALL PASS LIST**

The following **ONE (1)** candidate **SATISFIED** the School of Agricultural and Food Sciences Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations.

**BACHELOR OF SCIENCE IN FOOD SECURITY**

**S/NO. REG/NO.**

1 A431/0059/2016S

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**RESIT LIST**

The following **THIRTEEN (13)** candidates **FAILED** to **SATISFY** the School of Agricultural and Food Sciences Board of Examiners in all the prescribed units over all Years of Study (Year 1, Year 2, Year 3 and Year 4) in the University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their names once more when next offered.

**BACHELOR OF SCIENCE IN FOOD SECURITY**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A431/0044/2016S	ZPH 3121: Social Ethics and Integrity AAE 3225: Principles of Economics AAE 3411: Agricultural Marketing Strategies
2	A431/0048/2016S	SMA 3111: Mathematics I AAE 3225: Principles of Economics AFB 3324: Basic Quantitative Methods
3	A431/0066/2016S	SMA 3122: Mathematics II
4	A431/1229/2016S	AFB 3112: Principles of Human Nutrition ZPH 3121: Social Ethics and Integrity SBI 3417: Biodiversity Conservation and Utilization
5	A431/2103/2016	SMA 3111: Mathematics I SMA 3122: Mathematics II AFB 3112: Principles of Human Nutrition
6	A431/0050/2016S	AAE 3225: Principles of Economics AAS 3225: Animals Genetic Resources AFB 3324: Basic Quantitative Methods
7	A431/0051/2016S	AAE 3225: Principles of Economics
8	A431/2103/2016	AFB 3324: Basic Quantitative Methods PEW 3321: Soil and Water Conservation Management
9	A431/0056/2016S	AFB 3324: Basic Quantitative Methods
10	A431/0040/2016S	AAS 3427: Aquaculture

- 11 A431/0064/2016S    AAE 3411: Agricultural Marketing Strategies
- 12 A431/0041/2016S    AAE 3411: Agricultural Marketing Strategies  
AFB 3414: Research Project I
- 13 A431/1403/2015    AAE 3423: Extension Methods and Community  
Outreach

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**DEFERRED RESULTS LIST**

The following **TEN (10)** candidates in the School of Agricultural and Food Sciences as noted by the Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names.

**BACHELOR OF SCIENCE IN FOOD SECURITY**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A431/0047/2016S	Deferred Result Semester 2
2	A431/0048/2016S	Deferred Result Semester 2
3	A431/0056/2016S	AAE 3425: Agricultural Laws and Food Policy
4	A431/0063/2016S	Deferred Result Semester 2
5	A431/0066/2016S	Deferred Result Semester 2
6	A431/2103/2016	AFB 3422: Food Quality Assurance and Control
7	A431/0041/2016S	AFB 3412: Global Programs on Food Security Deferred Result
8	A431/1229/2016S	AFB 3422: Food Quality Assurance and Control AFB 3426: Biotechnology in Agriculture AAS 3427: Aquaculture
9	A431/1403/2015	AFB 3414: Research Project I & II AFB 3424: Food Packaging, Storage and distribution AAS 3427: Aquaculture
10	A431/0040/2016S	AAS 3225: Animals Genetic Resources

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,

Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**OVERALL PASS LIST**

The following **TWO (2)** candidates **SATISFIED** the School of Agricultural and Food Sciences Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations.

**BACHELOR OF SCIENCE IN HORTICULTURE**

**S/NO. REG/NO.**

- 1 A132/0008/2016S
- 2 A132/0026/2016S

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



**JARAMOGI OGINGA ODINGA  
UNIVERSITY OF SCIENCE AND TECHNOLOGY**

**SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**RESIT LIST**

The following **SEVEN (7)** candidates **FAILED** to **SATISFY** the School of Agricultural and Food Sciences Board of Examiners in all the prescribed units over all Years of Study (Year 1, Year 2, Year 3 and Year 4) in the University Examinations and are **RECOMMENDED** to **RESIT** the course(s) listed against their names once more when next offered.

**BACHELOR OF SCIENCE IN HORTICULTURE**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A132/0002/2016S	AAE 3121: Principles of Microeconomics
2	A132/0039/2016S	SCH 3122: Organic Chemistry
3	A132/0012/2016S	APT 3111: Agricultural Botany SMA 3111: Mathematics I
4	A132/0001/2016S	AAB 3226: Cell and Tissue Culture Transgenic Technologies AEE 3311: Farm and Firm Accounts and Planning
5	A132/0006/2016S	AHT 3212: Plant Biochemistry ALS 3213: Soil Survey Classification and Land Evaluation AHT 3412: Molecular Plant Breeding
6	A132/0025/2016S	AEE 3311: Farm and Firm Accounts and Planning
7	A132/2163/2016	AEE 3311: Farm and Firm Accounts and Planning ALS 3328: Biometry

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,

Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....



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UNIVERSITY OF SCIENCE AND TECHNOLOGY  
SCHOOL OF AGRICULTURAL AND FOOD SCIENCES**

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**UNIVERSITY EXAMINATION RESULTS**

**FOURTH YEAR 2019/2020 ACADEMIC YEAR**

**DEFERRED RESULTS LIST**

The following **TWELVE (12)** candidates in the School of Agricultural and Food Sciences as noted by the Board of Examiners in the **FIRST, SECOND, THIRD AND FOURTH YEAR** University Examinations have incomplete results in the courses listed against the names.

**BACHELOR OF SCIENCE IN HORTICULTURE**

<b>S/NO.</b>	<b>REG/NO.</b>	<b>COURSE</b>
1	A132/0002/2016S	AHT 3411: Organic Production and Composting Technology Deferred Result
2	A132/0005/2016S	AHT 3421: Greenhouse production and Management
3	A132/0006/2016S	AAE 3422: Agricultural Policy Analysis
4	A132/0025/2016S	AAE 3422: Agricultural Policy Analysis
5	A132/0028/2016S	AAE 3422: Agricultural Policy Analysis
6	A132/0034/2016S	BEP 3315: Entrepreneurship Deferred Result Semester 2
7	A132/0039/2016S	AHT 3421: Greenhouse production and Management AAE 3427: Farm Management
8	A132/0359/2016S	AHT 3421: Greenhouse production and Management AAB 3424: GMOs, Biosafety and Bioethics
9	A132/2163/2016	ALS 3311: Research Methods AHT 3331: Industrial Attachment AAE 3427: Farm Management
10	A132/2148/2016	AHT 3331: Industrial Attachment Deferred Result
11	A132/2166/2016	AHT 3331: Industrial Attachment AHT 3421: Greenhouse production and Management AHT 3422: Seed Science and Technology AAE 3427: Farm Management

12 A132/2168/2016 AHT 3331: Industrial Attachment  
AAE 3422: Agricultural Policy Analysis  
AAE 3427: Farm Management

Approved during the School of Agricultural and Food Sciences Board of Examiners Meeting held on the 30<sup>th</sup> October, 2020.

Dean..... Date .....

Chairman,  
Dean's Committee ..... Date .....

Chairman, Senate ..... Date .....