SKUAST-Kashmir

Thesis Format

(For Master's and Ph.D. Degrees)

Published by:

Directorate of Education

Sher-e-Kashmir
University of Agricultural Sciences & Technology of Kashmir
Srinagar, Kashmir, J&K - 190025

(2026)

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SKUAST-Kashmir Thesis Format

Approved in the 45th Academic Council Meeting of SKUAST-K;
Notified vide University Order No. 16 (Acad.) of 2026 Dated: 25.02.2026 and
University Order No. 17 (Acad.) of 2026 Dated: 05.03.2026

Contents:

- General Guidelines
- Sample format for Master's Thesis
- Sample format for Ph.D. Thesis

Chief Patron:
Prof. (Dr.) Nazir Ahmad Ganai
Hon'ble Vice Chancellor, SKUAST-K

Patron:
Prof. (Dr.) Mohd. Altaf Bhat
Director Education, SKUAST-K

Compiled & edited by:
Dr. Henna Hamadani
Assistant Professor, F.V.Sc. & A.H., SKUAST-K

Directorate of Education

Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir, Srinagar, Kashmir (J&K) – 190025
www.skuastkashmir.ac.in

2026

General Guidelines

Page size:

- A4 size

Page Margins:

- Top margin: 4 cm
- Right margin: 3.5 cm
- Left margin: 3.5 cm
- Bottom margin: 4 cm

Page numbering:

- Continuous page numbers (Arabic numerals eg. 1, 2, 3 …) should be added to all pages starting from the first chapter (i.e. 'Introduction' chapter) till the end of thesis. Pages with 'Figures' (Graphs and Photographs), 'Abbreviations', 'Appendix' or 'Annexures' should also have the page numbers in continuity with the entire text. Page numbers (Font: Times New Roman, size 12, Bold) should be placed at the bottom center of the page.
- Backside of the page with photographs (which are to be printed on photo-papers) should be left blank and without page numbers.
- Page number should NOT be added to Cover pages, Certificate I, II, III and IV, Abstract page, Dedication page, Acknowledgement page, Contents, List of Tables, List of Figures and backsides of the Photograph pages.

Paper quality:

- For pages with text, tables, graphs and diagrams: Preferably bond paper
- For pages with Photographs: Photo-paper / glossy paper (preferably along with transparency sheets)

Printing:

- **Double side printing:** Entire thesis starting from the 'Abstract Page'.
- **Single side printing:** Cover pages, Certificates (I, II, III & IV) and pages with Photographs (backside blank).

Cover binding:

- **Material:** Durable material (velvet fabric). Do not use paper binding material which is prone to damage.
- **Binding cover colour:** Blue binding for degrees in Veterinary Sciences and Green for degrees in other subjects.
- **Text colour:** yellow

Note for Master's & Ph.D. Thesis:

- **For Master's thesis:** 'Results and Discussion' should be written as one chapter.
- **For Ph.D. thesis:** 'Results' and 'Discussion' should be written as two separate chapters.
- **Cover Pages and Certificates:** Slight difference

Additional chapter [*Optional*]:

- Additional chapter entitled "Research Output and Innovation Outcomes" to be included after the chapter 'Results and Discussion' in case of Master's Thesis and after the chapter 'Discussion' in case of Ph.D. thesis. The inclusion of this chapter is optional.

How to Refer Tables and Figures within the Text:

(A) Table

Statement -------- in Table 1

Or

Statement ----- (Table 1)

(B) Figure (Graphs, Pie charts, Bar diagrams, Photographs etc.)

Statement -------- in Fig. 1

Or

Statement ----- (Fig. 1)

Reference style:

- Adoption of **APA style: 7th Edition**

How to quote reference within the text

Style: as per APA style - 7th edition

(A) Single author (Example)

Dar (1999) ---------- Statement

Or

Statement ---------- (Dar, 1999)

(B) Two authors (Example)

Dar and Kar (1999) ---------- Statement

Or

Statement ---------- (Dar & Kar, 1999)

(C) When more than two authors (Example)

Dar et al. (1999) ---------- Statement

Or

Statement ---------- (Dar et al., 1999)

(D) More than one reference with same author surnames

Dar (1999a, 1999b, 2000) ---------- Statement

Or

Statement ---------- (Dar, 1999a, 1999b, 2000)

(E) More than one reference

Dar (1998), Kar et al. (1999), Wani et al. (2000), Khan and Shah (2020) ---------- Statement

Or

Statement -------- (Dar, 1998; Kar et al., 1999; Wani et al., 2000; Khan & Shah, 2020)

(F) With same author and date

Eriksson et al. (2004a) ---------- Statement -------- Eriksson et al. (2004b)

Or

Statement ----- (Eriksson et al., 2004a) ---- Statement ------- (Eriksson et al., 2004b)

(G) With same author and date (mentioned together)

Eriksson et al. (2004a, 2004b) ---------- Statement

Or

Statement ---------- (Eriksson et al., 2004a, 2004b)

Sample Format for Master's Thesis

Annexure – 1
(Sample Format)

Cover Page (Binding)

Title of the Thesis

{Font Size – 16 (Bold); Title Case}
(Times New Roman)

STUDENT NAME

{Font Size – 16 (Bold); UPPER CASE}
(MSV-2019-123)
{Font Size – 12 (Bold)}
(Times New Roman)

{University Logo in University Colour (Maroon)}
4 cm. Dia.

Division of Livestock Production and Management

Faculty of Veterinary Sciences and Animal Husbandry

Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir

Line Space - 1.5

Font Size 16 Times New Roman (Bold); Title Case

(2021)

Year of Submission
{Font Size – 16 (Bold)}
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(Back of cover page)

Annexure – 2
(Sample Format)

Inner Page

Title of the Thesis

{Font Size – 16 (Bold); Title Case}
(Times New Roman)

STUDENT NAME

{Font Size – 16 (Bold); UPPER CASE}
(MSV-2019-123)
{Font Size – 12 (Bold)}
(Times New Roman)



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Thesis

{Font Size – 18 (Bold)}
(Times New Roman)

Submitted to

Faculty of Veterinary Sciences and Animal Husbandry
Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir

{Font Size – 14 Bold
(Times New Roman)

in partial fulfillment of requirement for the award of the degree of

Master of Veterinary Science
(Livestock Production and Management)

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(Times New Roman)
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(Times New Roman)
Title Case

(2021)

Year of Submission
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Annexure – 3
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – I

This is to certify that the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… …… …… ……"** submitted in partial fulfillment of the requirements for the award of the degree of **Master of Veterinary Science (Livestock Production and Management)**, to the **Faculty of Veterinary Sciences and Animal Husbandry, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir** is a record of bonafide research work carried out by **Student Name (Regd. No. MSV-2019-123)** under my supervision and guidance. No part of the thesis has been submitted for any other degree or diploma.

It is further certified that information received during the course of investigation has duly been acknowledged.

Name of the Advisor
Chairman
Advisory Committee

Endorsed

Head
Division of Livestock Production and Management

Font Size – 14 Times New Roman Address, Title, Degree Programme, Name of Student and Advisor (Bold) Line Space 1.0 (Single)

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(Back of certificate I)

Annexure – 4
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – II

We, the members of the Advisory Committee of **Student's Name (Regd. No. MSV-2019-123),** a candidate for the degree of **Master of Veterinary Science (Livestock Production and Management)** have gone through the manuscript of the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… ……"** and recommend that it may be submitted by the student in partial fulfillment of the requirements for the award of the degree.

Font Size – 14
Times New Roman
Address, Title, Degree Programme, Name of Student (Bold)
Line Space – 1. 0 (Single)

Advisory Committee
(Font size 14, Times New Roman)

Chairman	**Name of the Advisor** Professor & Head, Division of Xxxxx Xxxxxxx & Xxxxxxxxx	_____
Members	**Name of the Member** Associate Professor, Division of Xxxx Xxxxxxxxxx & Xxxxxxxx	_____
	Name of the Member Professor & Head, Division of Xxxxx Xxxxxxx & Xxxxxxx	_____
	Name of the Member Assistant Professor, Division of Xxxxxxx Xxxxxxxxxxx	_____
	Name of the Member Assistant Professor, Division of Xxxxxxx Xxxxxxxxxxx	_____
Dean's Nominee	**Name of the Dean's Nominee** Professor & Head, Division of Xxxxxxxxx Xxxxxxx	_____

Advisory Committee
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Name of Advisors (Bold)
Line Space – 1. 0 (Single)

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(Back of certificate II)

Annexure – 5
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – III

This is to certify that the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… …… …… ……"** submitted by **Student Name (Regd. No. MSV-2019-123)** to the **Faculty of Veterinary Sciences and Animal Husbandry, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir** in partial fulfillment of the requirements for the award of the degree of **Master of Veterinary Science (Livestock Production and Management)** was examined and approved by the Advisory Committee and External Examiner on ……...

External Examiner
Name with designation

Chairman
Advisory Committee

Head
Division of Livestock Production and Management

Dean
Faculty of Veterinary Sciences and Animal Husbandry

Font Size – 14 Times New Roman Address, Title, Degree Programme, Name of Student and Advisor (Bold) Line Space 1.0 (Single)

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(Back of certificate III)

Annexure – 6
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management
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Times New Roman

Name of the student	:	Student's Name
Registration No.	:	MSV-2019-123
Major Subject	:	Livestock Production and Management
Minor Subject	:	Livestock Products Technology
Major Advisor	:	Xxxxxxx Xxxxxx Professor & Head, Division of Livestock Production and Management, SKUAST-K
Title of the Thesis	:	Title of the Thesis

ABSTRACT

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It should be brief, approximately 250 words highlighting the research findings, and should be in a single paragraph with no mention of references and abbreviations. -- --- ---------- ----Abstract ------- -------- ------Abstract ---------- ---------- --------- --- -------- --------- ---------- ---------- ---------- ---------- - ---------- --------- ----------Abstract ---------- Abstract --- ---------- ------- ---------- ---------- ---------- ---------- ---------- -- ---------- ------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----Abstract ------- -------- ------Abstract ---------- --- -------- --------- ---------- --------- ---------- ---------- ---------- --------- ---------- ---------- --------- ----------Abstract ---------- -------- Abstract ---------- ------- ---------- ---------- ---------- ---------- --- ---------- ---------- ------- ---------- ---------- ---------- ------ ---------- ---------- ---------- ---------- ----Abstract ------- -------- ------ Abstract ---------- ---------- --------- ---------- --------- ---------- ---------- ----- ---------- ---------- ---------- ---------- ----------Abstract

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Key words (not more than six) e.g Apple, Ketosis, Nitrogen, Physiological efficiency, *Pisum sativum*, Zinc (alphabetically arranged).

Name & Signature of Student
Dated: _____

Name & Signature of Major Advisor
Dated: _____

Annexure – 7
(Sample Format)

Dedication Page

(optional)

Annexure – 8
(Sample Format)

ACKNOWLEDGEMENTS

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Text should be written in 'Times New Roman' font with font size '12' and line space 'single'.

Date: 01.07.2021 **Student's Name**

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Times New Roman

Annexure – 9
(Sample Format)

CONTENTS

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Chapter	Particulars {Font – 14 (Bold)} Times New Roman	Page No.
1.	INTRODUCTION {Main headings, UPPER CASE}	
	1.1 Subheading {Sub-headings, Sentence case}	
	1.2	
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	1.n	
2.	REVIEW OF LITERATURE	
	2.1	
	2.2	
	.	
	.	
	.	
	2.n	
3.	MATERIALS AND METHODS	
	3.1	
	3.2	
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	3.n	
4.	RESULTS AND DISCUSSION	
	4.1	
	4.2	
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	.	
	.	
	4.n	
5.	SUMMARY AND CONCLUSION	
6.	RESEARCH OUTPUT AND INNOVATION OUTCOMES [*Optional*]	
	LITERATURE CITED	
	APPENDIX	

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Annexure – 10
(Sample Format)

LIST OF TABLES

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Table No.	Particulars	Page No.
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Annexure – 11
(Sample Format)

LIST OF FIGURES

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Figure No.	Particulars {Font – 14 (Bold)} Times New Roman	Page No.
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Annexure – 12
(Sample Format)

Chapter – 1 (Font Size –12 Bold)
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INTRODUCTION

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Brinjal or egg plant (*Solanum melongena* L.) belongs to family Solanaceae having chromosome number 24 and is believed to have originated from India as many species of this plant still grow as wild in this country. It is one of the important commercial vegetable crops of India, China, Japan, Philippines, Southern Europe and South America.

The production of brinjal in developing countries is about 120 lac tonnes with an average production of 11.4 tonnes per hectare.

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Annexure – 13
(Sample Format)

Chapter – 2 (Font Size –12 Bold)
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REVIEW OF LITERATURE

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The literature available in India and abroad regarding the Alternaria leaf spot of brinjal is reviewed as under:

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2.1 Symptomatology (Font Size –12 Bold)
(Example) Times New Roman

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Annexure – 14
(Sample Format)

Chapter – 3 (Font Size –12 Bold)
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MATERIALS AND METHODS

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The present investigations on Alternaria leaf spot of brinjal were conducted at Sher-e-Kashmir University of Agricultural Sciences and Technology, Shalimar Campus.

The field trials were laid out in the Experimental Farm of Division of Plant Pathology and in a private farm at Sopore (District Baramulla).

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3.1 Symptomatology

3.2

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Annexure – 15
(Sample Format)

Chapter – 4 (Font Size –12 Bold)
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RESULTS AND DISCUSSION

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4.1 Symptomatology

Brinjal leaves of cv. Local kept unsprayed throughout the season were critically observed periodically from the first appearance of disease. The first appearance of disease was recorded in first week of July, 1999 (20 days after transplanting). The symptoms first appeared

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Annexure – 16
(Sample Format)

Table – 1 Field reaction of various brinjal genotypes to Alternaria leaf spot {*Alternaria alternata* (Fr.) Keissler}

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Times New Roman

Genotypes	Disease intensity (%)			
	D_1	D_2	D_3	Mean
BGG-1				
BGR-1				
BLO-1				
BLO-2				
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.				
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.				
SEm ±				
CD (p=0.05)				

Figures in parentheses are angular transformed values and those superscribed with identical letter(s) do not differ significantly.

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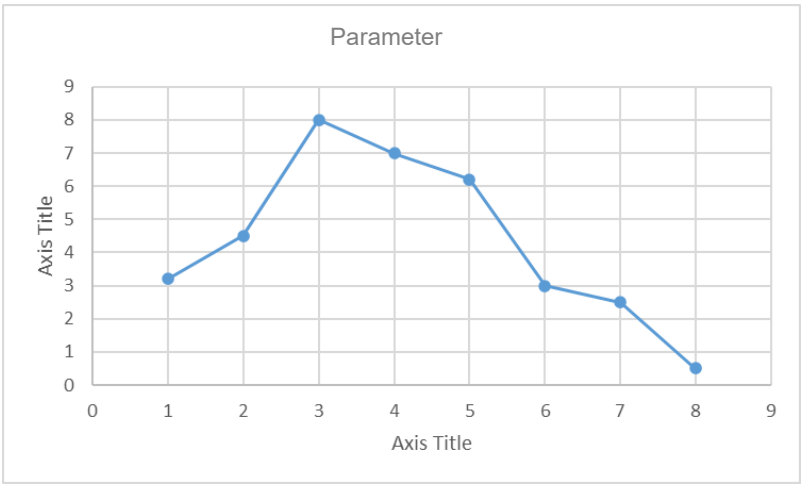

Fig. 1: Description of the graph
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Times New Roman

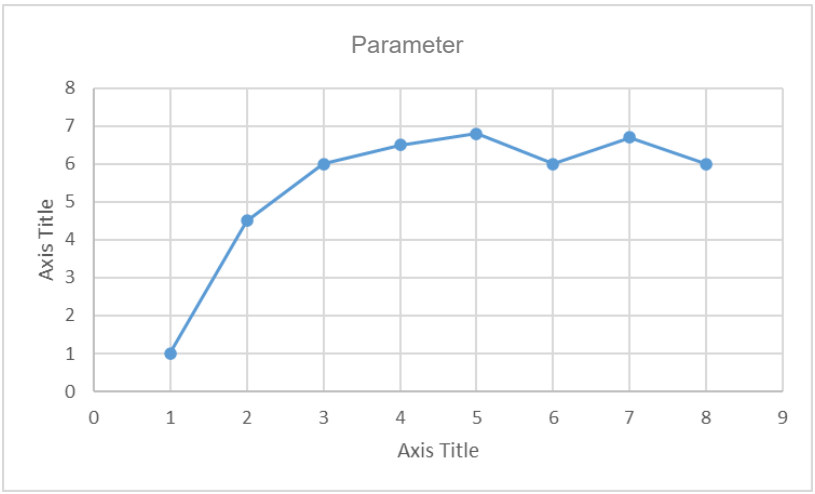

Fig. 2: Description of the graph
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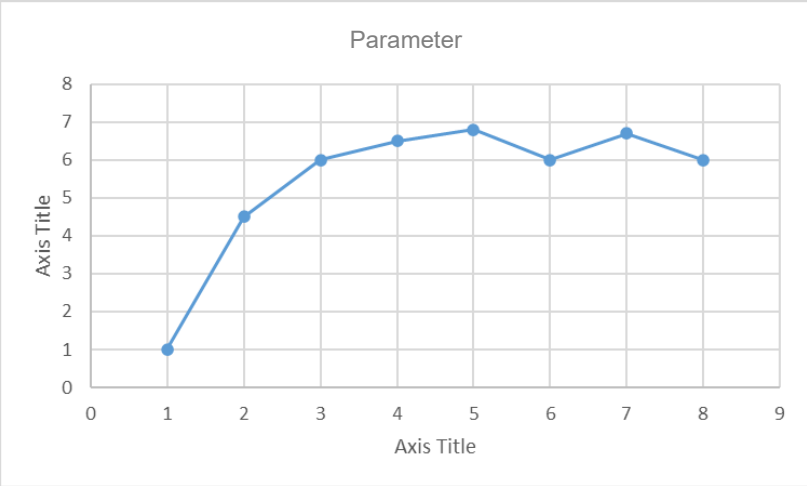

Fig. 3: Description of the graph
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{One or more figure per page as required}



Fig 4: Description of the photograph/slide/image

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Annexure – 19
(Sample Format)

Chapter – 5 (Font Size –12 Bold)
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SUMMARY AND CONCLUSION

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In Jammu and Kashmir Alternaria leaf spot of brinjal {*Alternaria alternata* (Fr.) Keissler}is an important foliar disease of brinjal (*Solanum melongena* L.) causing considerable damage to this crop year after year, therefore efforts were made during present investigations to establish the identity of the causal agent and to explore the possibility of its integrated management.

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Note: - The chapter shall provide summary of the research in enumerated form vis-à-vis objectives and the discussion. The text paragraph should briefly highlight the conclusions of the study and its possible implications.

Annexure – 20
(Sample Format)

Chapter – 6 (Font Size –12 Bold)
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RESEARCH OUTPUT AND INNOVATION OUTCOMES

(Optional Chapter)
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Times New Roman

[*This section shall summarize the tangible research and innovation outputs generated from the present thesis work, wherever applicable.*]

6.1 Research Publications [*Arising directly from the present work (if any)*]

[*Standard Statement to be printed in the thesis:*]
"This thesis/dissertation is based in part on the following publications arising from the present research work:"

Line Space - 1.5

Font Size 12 Times New Roman

[*Specimen Entries (Illustrative):*] *("APA Style: 7th Edition"- reference style)*

Ahmad, U., Khan, A., & Sharma, R. (2024). Molecular characterization of sheep pox virus in North-Western Himalayas. *Journal of Veterinary Science*, *25*(3), 215–227. https://doi.org/10.x/jvs.2024.215

Ahmad, U., & Khan, A. (2023). Climate-linked variation in small ruminant disease patterns. In *Proceedings of the International Conference on Animal Health* (pp. 112–118). XYZ Publishers.

[*Only those publications that have arisen directly from the present thesis work shall be listed*]

6.2 Patents / Technologies / Products Developed *(if any)*

Title of Patent/Technology/Product	Smart Mastitis Detection Kit
Type (Patent/Technology/Product)	Technology
Application/Registration No.	SKUAST/2024/017
Status (Filed/Granted)	Filed
Brief Description	Portable diagnostic kit for early detection of mastitis in cattle

6.3 Start-ups / Commercialization / Industry Linkages *(if any)*

Name of Start-up / Entity	AgriVet Innovations Pvt. Ltd.
Nature of Innovation	Diagnostic tools for livestock diseases
Year	2026
Institutional Support (if any)	University Incubation Centre
Remarks	Prototype under field trial

6.4 Other Recognized Outputs *(if any)*
[*e.g., policy briefs, extension modules, software tools, databases, outreach innovations*]

6.5 Specimen *(if any)*

i. Preparation of a disease surveillance protocol adopted by District Animal Husbandry Department, Srinagar (2026).
ii. Development of a mobile advisory module for sheep farmers in collaboration with Krishi Vigyan Kendra.

Declaration by the Candidate *[Font size 14, Time New Roman Bold]*

I certify that the above outputs and innovations, wherever reported, have arisen directly from the research work embodied in the present thesis.

Line Space - 1.5

Font Size 12 Times New Roman

Signature of Candidate: _____

Name: _____

Registration No. _____

Date: _____

Countersigned

Supervisor: _____

Co-Supervisor (if any): _____

Head of the Division _____

Dean of the Faculty _____

Dated: _____

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Annexure – 21

(Sample Format)

LITERATURE CITED

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("APA Style: 7th Edition" to be followed for references)

Kumar, S. (2021). Nutritional strategies to improve dairy cattle productivity in tropical regions. *Journal of Animal Science, 99*(4), 123–134. https://doi.org/10.1093/jas/skab045

Rybaczewska, M., & Sparks, L. (2022). Ageing consumers and e-commerce activities. *Ageing and Society*, *42*(8), 1879–1898. https://doi.org/10.1017/S0144686X20001932

Singh, R., Sharma, P., & Verma, N. (2022). Effect of organic manure on soil fertility and wheat yield under temperate conditions. *Agricultural Systems, 195*, 103305. https://doi.org/10.1016/j.agsy.2021.103305

Lindsey, B., & Teles, S. M. (2017). *The captured economy: How the powerful enrich themselves, slow down growth, and increase inequality*. Oxford University Press.

Reddy, D. V. (2019). *Principles of animal nutrition and feed technology* (3rd ed.). Oxford & IBH Publishing.

Pond, W. G., Church, D. C., & Pond, K. R. (Eds.). (2005). *Basic animal nutrition and feeding* (5th ed.). Wiley.

Ghosh, S. (2018). Climate change and livestock production systems. In P. K. Singh (Ed.), *Sustainable agriculture and livestock management* (pp. 145–162). Springer. https://doi.org/10.1007/978-3-319-00000-0_9

Bhat, A. R. (2021). *Impact of mineral supplementation on growth performance of broiler chickens* (Publication No. 12345) [Master's thesis, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir]. Shodhganga. https://shodhganga.inflibnet.ac.in/

World Health Organization. (2025). Global report on neglected tropical diseases. https://iris.who.int/server/api/core/bitstreams/9c4655d8-3671-4503-ae51-4a80bb44d5e0/content

Iqbal, S., Dar, A. I., & Hussain, R. (2021). Sustainable fodder production systems for temperate regions. In P. S. Meena (Ed.), *Proceedings of the National Conference on Sustainable Agriculture* (pp. 120–128). Indian Society of Agronomy.

Hanging Drop Layout for References

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Times New Roman
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Appendix-1 (Font Size –12 Bold)
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ABBREVIATIONS

(Font size – 14 Bold)
Times New Roman

Centigrade / Celsius	C (Capital)
Centimeter	cm
Gram	g
Kilogram	kg
Liter	L (Capital)
Meter	m
Milligram	mg
Milliliter	ml
Millimeter	mm
Microgram	µg
Micrometer	µm
Nanometer	nm
Parts per million	ppm
Hectare	ha
Quintal	q

Annexure – 23
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences & Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate - IV

Certified that all the corrections/amendments as suggested by External Examiner, **Prof. Xxxxx Xxxxxx, -----Designation----,** have been incorporated in the manuscript entitled **"Title of the Thesis . . . . . ….. .. . . "** submitted by **Student Name (Regd. No. MSV-2019-123)**.

It is further certified that the thesis has been formatted as per the approved Thesis Format of SKUAST-K (2026).

Name of the Advisor
Chairman
Advisory Committee

(*Single side printing should be done for this certificate i.e. certificate -IV*)

No page marking

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(Back of Certificate IV)

Annexure – 24
(Sample Format)

For spine printing



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(Regd. No. in Font Size 10)
Student's name in UPPER CASE

Sample Format
for
Ph.D. Thesis

Annexure – 1
(Sample Format)

Cover Page (Binding)

Title of the Thesis

{Font Size – 16 (Bold); Title Case}
(Times New Roman)

STUDENT NAME

{Font Size – 16 (Bold); UPPER CASE}
(2019-123-D)
{Font Size – 12 (Bold)}
(Times New Roman)



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Division of Livestock Production and Management
Faculty of Veterinary Sciences and Animal Husbandry
Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir

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Annexure – 2
(Sample Format)

Inner Page

Title of the Thesis

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STUDENT NAME

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(2019-123-D)
{Font Size – 12 (Bold)}
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Thesis

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Submitted to

Faculty of Veterinary Sciences and Animal Husbandry
Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir

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in partial fulfillment of requirement for the award of the degree of

Doctor of Philosophy
(Livestock Production and Management)

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Title Case

(2022)

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Annexure – 3
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – I

This is to certify that the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… ……"** submitted in partial fulfillment of the requirements for the award of the degree of **Doctor of Philosophy (Livestock Production and Management)**, to the **Faculty of Veterinary Sciences and Animal Husbandry, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir** is a record of bonafide research work carried out by **Student Name (Regd. No. 2019-123-D)** under my supervision and guidance. No part of the thesis has been submitted for any other degree or diploma.

It is further certified that information received during the course of investigation has duly been acknowledged.

Name of the Advisor
Chairman
Advisory Committee

Endorsed

Head,
Division of Livestock Production and Management

Font Size – 14 Times New Roman Address, Title, Degree Programme, Name of Student and Advisor (Bold) Line Space 1.0 (Single)

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(Back of certificate I)

Annexure – 4
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – II

We, the members of the Advisory Committee of **Student's Name (Regd. No. 2019-123-D),** a candidate for the degree of **Doctor of Philosophy (Livestock Production and Management)** have gone through the manuscript of the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… ……."** and recommend that it may be submitted by the student in partial fulfillment of the requirements for the award of the degree.

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Name of Student (Bold)
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Advisory Committee
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Chairman	**Name of the Advisor** Professor & Head, Division of Xxxxx Xxxxxxx & Xxxxxxxxx	_____
Members	**Name of the Member** Associate Professor, Division of Xxxx Xxxxxxxxxx & Xxxxxxxx	_____
	Name of the Member Professor & Head, Division of Xxxxx Xxxxxxx & Xxxxxxx	_____
	Name of the Member Assistant Professor, Division of Xxxxxxx Xxxxxxxxxxx	_____
	Name of the Member Assistant Professor, Division of Xxxxxxx Xxxxxxxxxxx	_____
Dean's Nominee	**Name of the Dean's Nominee** Professor & Head, Division of Xxxxxxxxx Xxxxxxx	_____

Advisory Committee members
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Name of Advisors (Bold)
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(Back of certificate II)

Annexure – 5
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate – III

This is to certify that the thesis entitled, **"Title of the Thesis …… …… …… …… …… …… …… …… …… …… …… ……"** submitted by **Student Name (Regd. No. 2019-123-D)** to the **Faculty of Veterinary Sciences and Animal Husbandry, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir** in partial fulfillment of the requirements for the award of the degree of **Doctor of Philosophy (Livestock Production and Management)** was examined and approved by the Advisory Committee and External Examiner on ……...

External Examiner
Name with designation

Chairman
Advisory Committee

Head
Division of Livestock Production and Management

Dean
Faculty of Veterinary Sciences and Animal Husbandry

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Annexure – 6
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Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management
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Name of the student	:	Student's Name
Registration No.	:	2019-123-D
Major Subject	:	Livestock Production and Management
Minor Subject	:	Livestock Products Technology
Major Advisor	:	Xxxxxxx Xxxxxx Professor & Head, Division of Livestock Production and Management, SKUAST-K
Title of the Thesis	:	Title of the Thesis

ABSTRACT

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Key words (not more than six) e.g Apple, Ketosis, Nitrogen, Physiological efficiency, *Pisum sativum*, Zinc (alphabetically arranged).

Signature of Student
Dated: _____

Signature of Major Advisor
Dated: _____

Annexure – 7
(Sample Format)

Dedication Page

(optional)

Annexure – 8
(Sample Format)

ACKNOWLEDGEMENTS

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Date: 01.07.2021 **Student's Name**

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Annexure – 9
(Sample Format)

CONTENTS

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Chapter	Particulars {Font – 14 (Bold)} Times New Roman	Page No.
1.	INTRODUCTION {Main headings, UPPER CASE} 1.1 Subheading {Sub-headings, Sentence case} 1.2 . . . 1.n	
2.	REVIEW OF LITERATURE 2.1 2.2 . . . 2.n	
3.	MATERIALS & METHODS 3.1 3.2 . . . 3.n	
4.	RESULTS 4.1 4.2 . . . 4.n	
5.	DISCUSSION	
6.	SUMMARY & CONCLUSION	
7.	RESEARCH OUTPUT AND INNOVATION OUTCOMES [*Optional*]	
	LITERATURE CITED	
	APPENDIX	

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Annexure – 10
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LIST OF TABLES

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Annexure – 11
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LIST OF FIGURES

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Figure No.	Particulars {Font – 14 (Bold)} Times New Roman	Page No.
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INTRODUCTION

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Brinjal or egg plant (*Solanum melongena* L.) belongs to family Solanaceae having chromosome number 24 and is believed to have originated from India as many species of this plant still grow as wild in this country. It is one of the important commercial vegetable crops of India, China, Japan, Philippines, Southern Europe and South America.

The production of brinjal in developing countries is about 120 lac tonnes with an average production of 11.4 tonnes per hectare.

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Chapter – 2 (Font Size –12 Bold)
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REVIEW OF LITERATURE

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The literature available in India and abroad regarding the Alternaria leaf spot of brinjal is reviewed as under:

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Chapter – 3 (Font Size –12 Bold)
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MATERIALS AND METHODS

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The present investigations on Alternaria leaf spot of brinjal were conducted at Sher-e-Kashmir University of Agricultural Sciences and Technology, Shalimar Campus.

The field trials were laid out in the Experimental Farm of Division of Plant Pathology and in a private farm at Sopore (District Baramulla).

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3.1 Symptomatology

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(Sample Format)

Chapter – 4 (Font Size –12 Bold)
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RESULTS

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4.1 Symptomatology

Brinjal leaves of cv. Local kept unsprayed throughout the season were critically observed periodically from the first appearance of disease. The first appearance of disease was recorded in first week of July, 1999 (20 days after transplanting). The symptoms first appeared

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Table – 1 Field reaction of various brinjal genotypes to Alternaria leaf spot {*Alternaria alternata* (Fr.) Keissler}

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Genotypes	Disease intensity (%)			
	D_1	D_2	D_3	Mean
BGG-1				
BGR-1				
BLO-1				
BLO-2				
.				
.				
.				
.				
.				
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SEm ±				
CD (p=0.05)				

Figures in parentheses are angular transformed values and those superscribed with identical letter(s) do not differ significantly.

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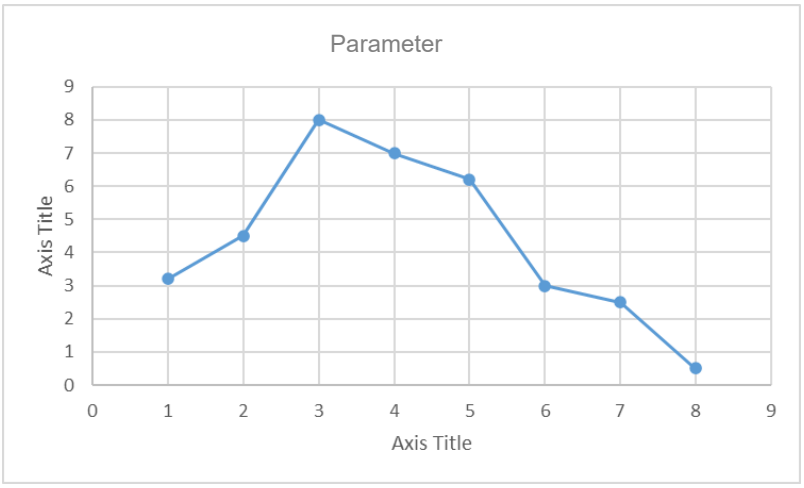

Fig. 1: Description of the graph
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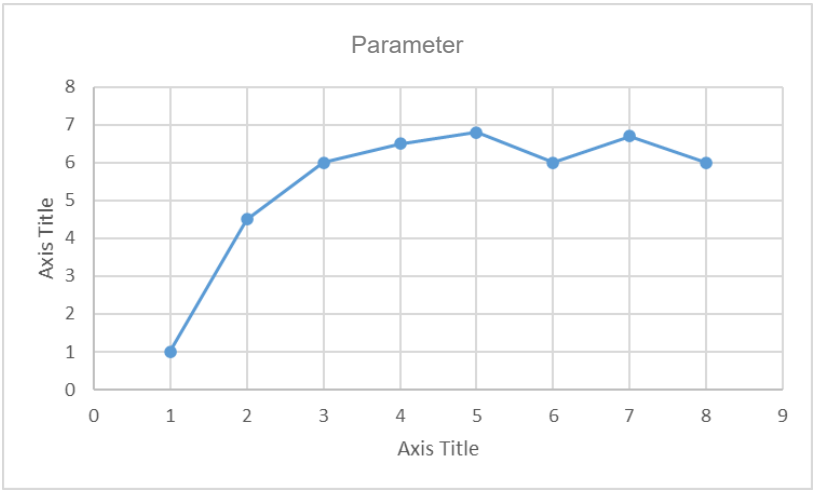

Fig. 2: Description of the graph
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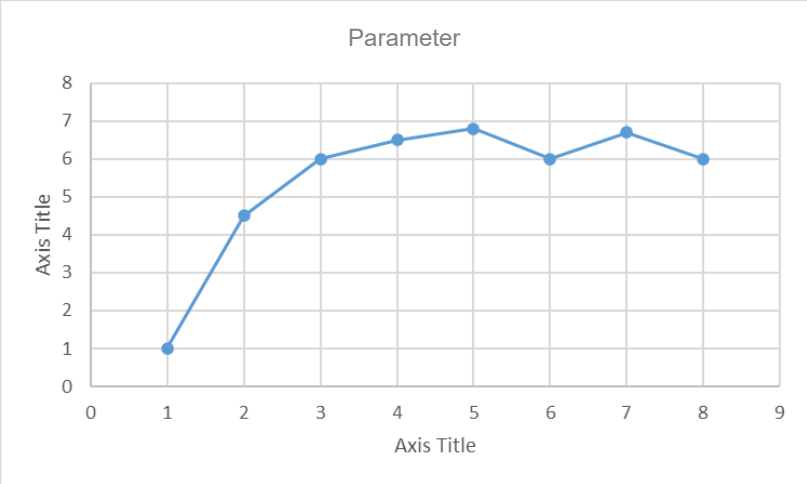

Fig. 3: Description of the graph
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Fig. 4: Description of the photograph/slide/image

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Annexure – 19
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Chapter – 5 (Font Size –12 Bold)
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DISCUSSION

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Plant diseases are greatest constraints in commercial crop cultivation and always upset our calculations of crop production and crop protection. Evidently our most important component of Indian vegetarian diet – brinjal or egg plant (*Solanum melongena* L.) also faces a serious economic threat in its cultivation due to various diesases.

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SUMMARY AND CONCLUSION

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In Jammu and Kashmir Alternaria leaf spot of brinjal {*Alternaria alternata* (Fr.) Keissler}is an important foliar disease of brinjal (*Solanum melongena* L.) causing considerable damage to this crop year after year, therefore efforts were made during present investigations to establish the identity of the causal agent and to explore the possibility of its integrated management.

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Note: - The chapter shall provide summary of the research in enumerated form vis-à-vis objectives and the discussion. The text paragraph should briefly highlight the conclusions of the study and its possible implications.

Annexure – 21
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Chapter – 7 (Font Size –12 Bold)
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RESEARCH OUTPUT AND INNOVATION OUTCOMES

(Optional Chapter)
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[*This section shall summarize the tangible research and innovation outputs generated from the present thesis work, wherever applicable.*]

7.1 Research Publications [*Arising directly from the present work (if any)*]

[*Standard Statement to be printed in the thesis:*]
"This thesis/dissertation is based in part on the following publications arising from the present research work:"

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[*Specimen Entries (Illustrative):*] *("APA Style: 7th Edition"- reference style)*

Ahmad, U., Khan, A., & Sharma, R. (2024). Molecular characterization of sheep pox virus in North-Western Himalayas. *Journal of Veterinary Science*, *25*(3), 215–227. https://doi.org/10.x/jvs.2024.215

Ahmad, U., & Khan, A. (2023). Climate-linked variation in small ruminant disease patterns. In *Proceedings of the International Conference on Animal Health* (pp. 112–118). XYZ Publishers.

[*Only those publications that have arisen directly from the present thesis work shall be listed*]

7.2 Patents / Technologies / Products Developed *(if any)*

Title of Patent/Technology/Product	Smart Mastitis Detection Kit
Type (Patent/Technology/Product)	Technology
Application/Registration No.	SKUAST/2024/017
Status (Filed/Granted)	Filed
Brief Description	Portable diagnostic kit for early detection of mastitis in cattle

7.3 Start-ups / Commercialization / Industry Linkages *(if any)*

Name of Start-up / Entity	AgriVet Innovations Pvt. Ltd.
Nature of Innovation	Diagnostic tools for livestock diseases
Year	2026
Institutional Support (if any)	University Incubation Centre
Remarks	Prototype under field trial

7.4 Other Recognized Outputs *(if any)*
[*e.g., policy briefs, extension modules, software tools, databases, outreach innovations*]

7.5 Specimen *(if any)*

i. Preparation of a disease surveillance protocol adopted by District Animal Husbandry Department, Srinagar (2026).
ii. Development of a mobile advisory module for sheep farmers in collaboration with Krishi Vigyan Kendra.

Declaration by the Candidate *[Font size 14, Time New Roman Bold]*

I certify that the above outputs and innovations, wherever reported, have arisen directly from the research work embodied in the present thesis.

Signature of Candidate: _____

Name: _____

Registration No. _____

Date: _____

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Countersigned

Supervisor: _____

Co-Supervisor (if any): _____

Head of the Division _____

Dean of the Faculty _____

Dated: _____

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Annexure – 22
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LITERATURE CITED

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("APA Style: 7th Edition" to be followed for references)

Kumar, S. (2021). Nutritional strategies to improve dairy cattle productivity in tropical regions. *Journal of Animal Science, 99*(4), 123–134. https://doi.org/10.1093/jas/skab045

Rybaczewska, M., & Sparks, L. (2022). Ageing consumers and e-commerce activities. *Ageing and Society*, *42*(8), 1879–1898. https://doi.org/10.1017/S0144686X20001932

Singh, R., Sharma, P., & Verma, N. (2022). Effect of organic manure on soil fertility and wheat yield under temperate conditions. *Agricultural Systems, 195*, 103305. https://doi.org/10.1016/j.agsy.2021.103305

Lindsey, B., & Teles, S. M. (2017). *The captured economy: How the powerful enrich themselves, slow down growth, and increase inequality*. Oxford University Press.

Reddy, D. V. (2019). *Principles of animal nutrition and feed technology* (3rd ed.). Oxford & IBH Publishing.

Pond, W. G., Church, D. C., & Pond, K. R. (Eds.). (2005). *Basic animal nutrition and feeding* (5th ed.). Wiley.

Ghosh, S. (2018). Climate change and livestock production systems. In P. K. Singh (Ed.), *Sustainable agriculture and livestock management* (pp. 145–162). Springer. https://doi.org/10.1007/978-3-319-00000-0_9

Bhat, A. R. (2021). *Impact of mineral supplementation on growth performance of broiler chickens* (Publication No. 12345) [Master's thesis, Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir]. Shodhganga. https://shodhganga.inflibnet.ac.in/

World Health Organization. (2025). Global report on neglected tropical diseases. https://iris.who.int/server/api/core/bitstreams/9c4655d8-3671-4503-ae51-4a80bb44d5e0/content

Iqbal, S., Dar, A. I., & Hussain, R. (2021). Sustainable fodder production systems for temperate regions. In P. S. Meena (Ed.), *Proceedings of the National Conference on Sustainable Agriculture* (pp. 120–128). Indian Society of Agronomy.

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Appendix-1 (Font Size –12 Bold)
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ABBREVIATIONS

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Centigrade / Celsius	C (Capital)
Centimeter	cm
Gram	g
Kilogram	kg
Liter	L (Capital)
Meter	m
Milligram	mg
Milliliter	ml
Millimeter	mm
Microgram	µg
Micrometer	µm
Nanometer	nm
Parts per million	ppm
Hectare	ha
Quintal	q

Annexure – 24
(Sample Format)

Sher-e-Kashmir
University of Agricultural Sciences & Technology of Kashmir
Faculty of Veterinary Sciences and Animal Husbandry
Division of Livestock Production and Management

Certificate - IV

Certified that all the corrections/amendments as suggested by External Examiners, **Prof. Xxxxx Xxxxxx, -----Designation & Affiliation----,** and **Prof. X. X. Xxxx, -----Designation & Affiliation ----** have been incorporated in the manuscript entitled **"Title of the Thesis . . . . "** submitted by **Student Name (Regd. No. 2019-123-D)**.

It is further certified that the thesis has been formatted as per the approved Thesis Format of SKUAST-K (2026).

Name of the Advisor
Chairman
Advisory Committee

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Annexure – 25
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(Regd. No. in Font Size 10)
Student's name in UPPER CASE

Sher-e-Kashmir
University of Agricultural Sciences and Technology of Kashmir, Srinagar

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