



BIHAR ANIMAL SCIENCES UNIVERSITY

(Established under Bihar Act 15, 2016)

Bihar Veterinary College Campus, Patna, Bihar 800 014

Proceedings of the 28th meeting of Academic Council of Bihar Animal Sciences University, Patna held under the Chairmanship of the Vice-Chancellor, BASU, Patna on 21.09.2026 at 11.00 A.M. at Vice-Chancellor Committee Room, BASU, Patna.

Attendance - Available in concerned file.

Agenda No.	Agenda items and its justification
01/AC-28/26	Confirmation of the Minutes of the 26th Meeting of Academic Council held on 11th June, 2026. The minutes of the 26 th meeting were circulated vide Memo No.-BASU/Reg./Acad./F.No.-01(23)/709 dated 25.06.2026. No comments have been received; the proceeding of the 26 th meeting is placed before the Academic Council for confirmation.
Resolution :	Confirmed
02/AC-28/26	Confirmation of the Minutes of the 27th Meeting of Academic Council held on 20th June, 2026. The minutes of the 27 th meeting were circulated vide Memo No.-BASU/Reg./Acad./F.No.-01(24)/718 dated 01.07.2026. No comments have been received; the proceeding of the 27 th meeting is placed before the Academic Council for confirmation.
Resolution :	Confirmed
03/AC-28/26	To apprise with the "Action Taken Report" in pursuance of the decisions taken in the 26th Meeting of Academic Council held on 11th June, 2026.
Resolution :	Accepted
04/AC-28/26	To apprise with the "Action Taken Report" in pursuance of the decisions taken in the 27th Meeting of Academic Council held on 20th June, 2026.
Resolution :	Accepted
05/AC-28/26	Ratification of the Academic Calendar of different semester of Diploma and Under-Graduate Programme of the University. Academic Calendars of different Semesters of Diploma and Under-Graduate Programme of the University have been published in anticipation of approval from the Academic Council of the University as indicated below –

Name of Programme	Name of Professional Year/Semester/ Batch	Ref. No. of publication/ notification of Academic calendar
Diploma in Veterinary and Livestock Development (DVLD) & Diploma in Veterinary Laboratory Technology (DVLT)	Academic Calendar 1 st Year (1 st & 2 nd Sem.) 2025-26 Batch	Memo No. BASU/Reg./ Acad./F.No.-03(II)/790, dated 10.07.2026
B.Tech. (D.T.), B.Tech. (F.T.) and B.Sc. (Poultry Production)	Academic Calendar 1 st Year (1 st & 2 nd Sem.) 2026-27 Batch 2 nd Year (3 rd & 4 th Sem.) 2025-26 Batch 3 rd Year (5 th & 6 th Sem.) 2024-25Batch 4 th Year (7 th & 8 th Sem.) 2023-24 Batch	Memo No. BASU/Reg./ Acad./F.No.-03(II)/981, dated 06.08.2026

The Academic Council may ratify the aforementioned Academic Calendars.

Resolution : Ratified

06/AC-28/26 Regarding registration of repeat courses of 6th and 7th semester in 8th semester by the students of B.Tech. (Dairy Technology) Batch-2022 with In-Plant Training programme (Post-facto).

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 17th and 18th meeting held on 27.05.2026 and 19.06.2026 vide its agenda no. 17.1 and 18.1 has recommended for registration of repeat courses in 8th semester by the students of B.Tech. (Dairy Technology) Batch-2022 with In-Plant Training programme, which is as follows: -

S. No.	Name of the student	Course Code/ Credit	Detail of repeat Courses
i	Mr. Jay Prakash Bharti Roll No. SDT-03/2022	DBM-111 3 (2+1)	Milk Production Management & Dairy Development
		DTM-111 3 (2+1)	Fundamentals of Microbiology
		DBM-114 2 (1+1)	Environmental Studies
ii	Mr. Ankit Raj Roll No. SDT-26/2022	DTT-213 3 (2+1)	Fat Rich Dairy Products
		DTT-217 4 (3+1)	Condensed & Dried Milks
iii	Miss Neha Anand Roll No. SDT-29/2022	DBM-112 2 (1+1)	Communication Skills
iv	Mr. Aman Raj Roll No. SDT-31/2022	DTT-221 5 (3+2)	Cheese Technology
v	Mr. Gaurav Kumar Roll No. SDT-23/2022	DBM-111 3 (2+1)	Milk Production Management & Dairy Development

vi	Miss Priya Singh Roll No. SDT-19/2022	DBM-111 3 (2+1)	Milk Production Management & Dairy Development
		DTC-111 2 (1+1)	Biochemistry
vii	Mr. Rajesh Kumar Sahu, Reg. No. DU0146/ 2022- 23	DBM-413 2 (1+1)	Industrial Statistics

In anticipation of the approval of the Academic Council, provisionally permission was accorded for registration of repeat course vide Office Order-BASU/Reg./Acad./F.No.-169/36 (Memo No. 440) dated -30.05.2026 and Office Order-BASU/Reg./Acad./F.No.-46/216 (Memo No. 804) dated-14.07.2026 as a special case which shall not be quoted as precedence in future.

It is further directed that other terms and conditions mentioned in the RRI for B.Tech. (D.T.) and B.F.Sc. Programme will be followed strictly.

The Academic Council may consider the aforesaid proposal for post-facto approval.

Resolution : Post-facto approved

07/AC-28/26 Recruitment of Guest Faculty on Temporary Basis Against Vacant Posts in the Department of Dairy Engineering and Department of Dairy Microbiology, Bihar State Institute of Dairy Technology, Patna.

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 19th meeting held on 02.07.2026 vide its agenda no. 19.1 has recommended the proposal of Recruitment of Guest Faculty on temporary basis against vacant posts in the Department of Dairy Engineering and Department of Dairy Microbiology of the Institute, which are as follows -

It was discussed that, due to the shortage of faculty in the Department of Dairy Engineering and the Department of Dairy Microbiology, BSIDT, Patna, the teaching requirements of the B.Tech. (Dairy Technology) and B.Tech. (Food Technology) programmes need to be fulfilled through the engagement of Guest Faculty on a temporary basis against the vacant posts in the two departments until regular appointments will be made.

Guest Faculty in Dairy Engineering: (Number of Post required – 03)

Essential Qualification:

- Good Academic record with at least 55% of the marks or an equivalent at the master's degree Level in the subject (Dairy / Food Engineering/Post Harvest Process & Food Engineering) of concerned faculty from an Indian University including basic degree of B.Tech. – Dairy/Food Technology/Agricultural Engineering or an Equivalent degree from a foreign University.
- For candidates having master's degree, NET in Dairy/Food Engineering /Post

Harvest Engineering/Agricultural Structure and Process Engineering shall remain eligible. Essentiality of NET can be waved off for candidates holding Ph.D. degree provided it has been done with course work as prescribed by the UGC regulations-2009. Those candidates with Ph.D. degree without course work will not qualify for NET exemption.

Guest Faculty in Dairy Microbiology: (Number of Post required – 02)

Essential Qualification:

- i) Good Academic record with at least 55% of the marks or an equivalent at the master's degree Level in the subject (Dairy Microbiology) of concerned faculty from an Indian University including basic degree of B.Tech. – Dairy Technology or an Equivalent degree from a foreign University.
- ii) For candidates having master's degree, NET in Dairy Microbiology shall remain eligible. Essentiality of NET can be waved off for candidates holding Ph.D. degree provided it has been done with course work as prescribed by the UGC regulations-2009. Those candidates with Ph.D. degree without course work will not qualify for NET exemption.

The 24th Meeting of the Academic Council, BASU (Agenda Item No. 12/AC-24/26) approved following regarding Recruitment of Guest Faculty –

“Guest Faculty may be recruited as per existing guidelines against vacant posts.”

The 19th Board of Studies, Bihar State Institute of Dairy Technology, Patna considered the proposal and recommended for approval in the Academic Council.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Academic Council approved the proposal for recruitment of Guest Faculty against the vacant post in the Department of Dairy Engineering (03) and Department of Dairy Microbiology (02) of Bihar State Institute of Dairy Technology, Patna as per existing guidelines of the University.

08/AC-28/26 Approval on recommendation of the Selection Committee (submitted on 23.07.2026), engagement of Professor of Practice in different faculties of Bihar Animal Sciences University, Patna as per approved guidelines of UGC.

Nomination were sought vide L. No.- BASU/Reg./Rect./F.No.- 341/2265 dt. 17.03.2026 for engagement of Professor of Practice in all the three faculties of Bihar Animal Sciences University, Patna as per the approved guidelines in the line of UGC.

Selection Committee was constituted under clause 6(c) of the UGC guideline for engagement of PoP for evaluating the nominations received in this regard vide O.O.No.- BASU/Reg./Rect./F.No.-341/219 dt.- 16.07.2026.

The meeting of the Selection Committee was held on 23.07.2026 and submitted the proceedings of the meeting. Faculty-wise recommendation of the selection committee are as follows: -

i) **For Veterinary Field:-**

A total of twelve (12) nominations were received and duly examined and considered by the Selection Committee. Following six (06) nominees were recommended for engagement as Professors of Practice for Bihar Veterinary College, Patna, and College of Veterinary and Animal Sciences, Kishanganj:-

Sl. No.	Name	Working as	Category of engagement of Professor of Practice (PoP) i.e. a. PoP funded by industries or b. PoP funded by HEIs from their own resources, or c. PoP on honorary basis.
1	Dr. Balaram Sahu	Former Joint Director-1 (Retd.), Animal Husbandry and Veterinary Services, Odisha, Now Prof. Microbiology, in Institute of Vety. Sci. and Animal Husbandry, SOA Deemed University, Bhubaneswar	b. By HEIs BASU
2	Dr. Kasturi Bhadsavle	worked as Diplomate of the International Board of Veterinary Ophthalmology (IBVO)	b. By HEIs BASU
3	Mr. Bernard Duvernay	i. Master farrier around the world. ii. Equine podiatrist	b. By HEIs BASU
4	Dr. Hasneyn Mirza	Resident Veterinary doctor kehelan Stud Livestock & Agricultural Farm, Yelahanka, Bangalore.	b. By HEIs BASU
5	Dr. Naveen Kumar	i. Director, Le Frais Foods Inc. ii. Senior Roles in suguna Food, LG Chemicals, Avitech Nutrition, Ranbaxy Lab. iii. Extensive research in BST Practices in Indian dairy industry globally.	b. By HEIs BASU
6	Mr. Ram Singh	i. Hoof trimming and balancing. ii. Corrective farriery iii. Lameness Management (Basic Level) iv. Preventive hoof care. v. Handling of large animals (especially equines and bovines) vi. Field-based veterinary support in rural settings.	b. By HEIs BASU

However, Dr. Noopur Desai and Dr. Jeetendra Verma were not recommended because of having background / experience in teaching profession, the committee suggested their candidature may be considered as Adjunct Professor.

iii) **For the Dairy Field:** A total of four (04) nominations were received from the Dean, BSIDT, Patna. The nominations were duly

examined and considered by the Selection Committee. Following 04 (four) nominees were recommended for engagement as Professors of Practice for Bihar State Institute of Dairy Technology, Patna:-

Sl. No.	Name	Working as	Category of engagement of Professor of Practice (PoP) i.e. a. PoP funded by industries or b. PoP funded by HEIs from their own resources, or c. PoP on honorary basis.
1	Mr. Darmendra Kumar Srivastava	Chairman, Indian Dairy Association, Bihar State Chapter	b. By HEIs BASU
2	Mr. Nikhil Singh	Director, Amrapali Foods Ltd. Partner, Prakash Udyog	b. By HEIs BASU
3	Mr. Rakesh Sehgal	Chief Executive Officer, Lotus Dairy Pvt. Ltd., Jaipur	b. By HEIs BASU
4	Mr. Biswajeet Acharya	Chief Production Officer and Head-Projects & Compliances at Milk Mantra Pvt. Ltd., Bhubaneswar.	b. By HEIs BASU

The committee also suggested the engagement of **Shri Sudhir Kumar Singh**, President Indian Dairy Association and OSD, NDDB & **Shri Pramod Kumar Sinha**, Senior Dairy Technologist vide N.No. BASU/Reg./Rect./F.No.-341/494 dt. 17.01.2026 may be discontinued as Professor of Practice in the dairy field.

iv) **For the Fishery Field:** A total of **five (05) nominations** were received from the Dean, CoF, Kishanganj. The nominations were duly examined and considered by the Selection Committee. Following 04 (four) nominees were recommended for engagement as Professors of Practice for College of Fisheries, Kishanganj:-

Sl. No.	Name	Working as	Category of engagement of Professor of Practice (PoP) i.e. a. PoP funded by industries or b. PoP funded by HEIs from their own resources, or c. PoP on honorary basis.
1	Dr. Manoj Mohanlal Sharma	Founder & Managing Director, Mayank Aquaculture, Surat	b. By HEIs BASU

2	Mr. Rohit Patel	Co-founder, Corel Lifecare Pvt. Ltd.	b. By HEIs BASU
3	Dr. M.Naseem Akhtar	Crescent Marine Foods & Additives, Mumbai	b. By HEIs BASU
4	Mr. Hari Mohan Singh	Aquaculture Consultant Madhubani, Bihar	b. By HEIs BASU

Clause 6(c) of the UGC guideline for engagement of PoP provides that “Based on the recommendations of the selection committee the Academic Council and the Executive Council or Statutory Bodies of the HEI will decide on the engagement.

This it to inform as per UGC Guidelines (2.iii) number of engaged professor of practice in a Higher Education Institute, at any time should not exceed 10% of the sanctioned post in a HEI. Presently, altogether faculty strength in Veterinary, Dairy and Fisheries is 262, 47 and 84, respectively. Earlier, vide notification no.- BASU/Reg./Rect./F.No.- 341/494 dt.- 17.01.2026, three PoP were engaged for Veterinary Faculty and two for Dairy Faculty for a period of one year. As per recommendation of the committee two PoP of Dairy faculty earlier engaged may be discontinued. Hence, the number of engaged PoP in Bihar Animal Sciences University is within the 10% of faculty strength.

Accordingly, the aforesaid proposal is placed before the Academic Council for decision of engagement as per recommendation of the Selection Committee initially for a period of one year from the date of notification which may be extended, 01 (one) year at a time, up to a maximum period of 03 (three) years based on assessment / recommendation from the respective Dean of the Colleges.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Academic Council considered the recommendation of the selection committee regarding engagement of Professor of Practice and recommended for approval of the Board of Management.

09/AC-28/26 **Revision in course title, course number, credit hours and total credit of B.Tech. (Food Technology) programme at Bihar State Institute of Dairy Technology, Patna.**

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 22nd meeting held on 16.09.2026 vide its Agenda no. 22.1 has recommended the proposal of revision in course title, course number, credit hours and total credit of B.Tech. (Food Technology) programme at Bihar State Institute of Dairy Technology, Patna, which are as follows –

It is proposed to shift few courses of B.Tech. (Food Technology) programme in different semester so as to realign with similar type of courses being offered in same semester in B.Tech. (Dairy Technology) programme, revise the course number, credit hours of few courses and total credit hour of the B.Tech. (Food Technology) programme at BSIDT, Patna. The curriculum, including the course titles, course numbering, and credit-hours and total programme credits, had been approved earlier. However, certain

discrepancies have been identified in the course title, course numbering, and credit-hour allocation. Five courses have been made compulsory vide notification no. BASU/Reg./Acad./F.No.-01(18)/50 dated: 10/05/2025 and therefore the total credit will be 181 (excluding non-gradual courses and online courses). The course title of three courses are being revised as the same course has been reflected under different titles in various places in the Sixth Dean's Committee Report Volume II where Food Technology is mentioned. It is therefore necessary to rectify these errors to eliminate inconsistencies and ensure uniformity within the curriculum structure.

The 22nd Board of Studies of Bihar State Institute of Dairy Technology, Patna recommends the proposal for approval of the Academic Council.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Approved for implementation with effect from current Academic Year i.e. 2026-27.

10/AC-28/26 Reduction in intake capacity of M.V.Sc. and Ph.D. programmes in each department of BVC, Patna.

The PG Board of Studies of the University in its 19th meeting held on 11.09.2026 vide its agenda no. 19.1 has recommended the proposal of reduction in intake capacity of M.V.Sc. and Ph.D. programmes in sixteen departments of Bihar Veterinary College, Patna, which are as follows -

In view of the consistently low admission against the sanctioned intake during the last four years, it is proposed to reduce the number of University seats in the M.V.Sc. programme on a proportionate basis.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : After detailed deliberation Council has approved the following intake capacity for admission in M.V.Sc and Ph.D. Programme -

Department	M.V.Sc. Programme			Ph.D. Programme		
	S	O	I	S	O	I
Livestock Production and Management	2	0	1	1	0	0
Veterinary Extension Education	2	0	1	1	0	0
Animal Genetics & Breeding	2	0	1	1	0	0
Livestock Products Technology	2	0	1	1	0	0
Veterinary Physiology	2	0	1	1	0	0
Animal Nutrition	4	0	1	1	0	0
Veterinary Biochemistry	2	0	1	1	0	0
Veterinary Surgery and Radiology	4	0	1	1	0	0
Veterinary Pharmacology & Toxicology	2	0	1	1	0	0
Veterinary Pathology	2	0	1			
Veterinary Microbiology	2	0	1	1	0	0
Veterinary Medicine	4	0	1	1	0	1
Veterinary Anatomy	2	0	1	1	0	0
Veterinary Public Health & Epidemiology	2	0	1	1	0	1

Veterinary Parasitology	2	0	1	1	0	0
Animal Reproduction Gynaecology and Obstetrics	2	0	1	1	0	0

S = State Quota, O = Out-state Quota, I = ICAR Quota

In addition to the above, the Council has resolved to approve the following:

- (i) There shall be no seats earmarked under the Outside-State Quota for admission to the P.G. and Ph.D. programmes. However, applications received from candidates belonging to outside the State for admission to the M.V.Sc. programme may be considered for admission with the prior approval of the Hon'ble Vice-Chancellor, BASU, Patna. Such admission shall be restricted to a maximum of one seat in each Department.
- (ii) The Council has further resolved that the seats in the Ph.D. programme shall be filled from among the candidates who have qualified in the ICAR AICE-SRF/JRF (Ph.D.) examination conducted by the ICAR in the concerned subject/specialization. In the event of seats remaining vacant due to the non-availability of ICAR-qualified candidates, such vacant seats shall be filled from among the candidates who have qualified in the UGC-NET examination in relevant subject.

11/AC-28/26 Reduction in Intake capacity of M.Tech. and Ph.D. programmes in different departments of BSIDT, Patna.

The PG Board of Studies of the University in its 19th meeting held on 11.09.2026 vide its agenda no. 19.2 has recommended the proposal of reduction in intake capacity of M.Tech. and Ph.D. programmes in different departments of Bihar State Institute of Dairy Technology, Patna, which are as follows –

In view of the consistently low admission against the sanctioned intake, it is proposed to reduce the number of University seats in the M.Tech. and Ph.D. programme on a proportionate basis.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : After detailed deliberation Council has approved the following intake capacity for admission in M.Tech./M.Sc. and Ph.D. Programme: -

Department	M.Tech./M.Sc. Programme			Ph.D. Programme		
	S	O	I	S	O	I
Dairy Microbiology	1	0	1	0	0	0
Dairy Chemistry	1	0	1	0	0	0
Dairy Technology	2	0	1	0	0	0
Dairy Engineering	1	0	0	1	0	0
Dairy Extension (Agricultural Extension Education)	1	0	0	0	0	0

Dairy Business Management (Agricultural Economics)	1	0	0	0	0	0
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S = State Quota, O = Out-state Quota, I = ICAR Quota

In addition to above, the council has also resolved to approve the following –

- (i) Under the ICAR Quota, admission shall be restricted to only one student, who may be admitted either to the Department of Dairy Microbiology or to the Department of Dairy Chemistry.
- (ii) There shall be no seats earmarked under the Outside-State Quota for admission to the P.G. and Ph.D. programmes. However, applications received from candidates belonging to outside the State for admission to the M.Tech. programme may be considered for admission with the prior approval of the Hon'ble Vice-Chancellor, BASU, Patna. Such admission shall be limited to a maximum of one seat in each Department.

12/AC-28/26 **Reduction in Intake capacity of M.V.Sc. programme in ten departments of COVAS, Kishanganj.**

The PG Board of Studies of the University in its 19th meeting held on 11.09.2026 vide its agenda no. 19.3 has recommended the proposal of reduction in intake capacity of M.V.Sc. programme in Ten (10) departments of College of Veterinary and Animal Sciences, Kishanganj, which are as follows –

Ten departments of COVAS, Kishanganj were sanctioned M.V.Sc. seats during the last Academic Council. In view of no admission, it is proposed to reduce the number of University seats in the M.V.Sc. programme on a proportionate basis.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : After detailed deliberation Council has approved the following intake capacity for admission in M.V.Sc. Programme: -

Department	M.V.Sc. Programme		
	S	O	I
Livestock Production and Management	1	0	0
Veterinary Extension Education	1	0	1
Animal Genetics & Breeding	1	0	0
Animal Nutrition	1	0	1
Veterinary Surgery and Radiology	1	0	1
Veterinary Pathology	1	0	1
Veterinary Microbiology	1	0	0
Veterinary Medicine	1	0	1

Veterinary Parasitology	1	0	0
Animal Reproduction Gynaecology and Obstetrics	1	0	1
Total	10	0	6

S = State Quota, O = Out-state Quota, I = ICAR Quota

In addition to the above, the Council has resolved to approve that there shall be no seats earmarked under the Outside-State Quota for admission to the P.G. programmes. However, applications received from candidates belonging to outside the State for admission to the M.V.Sc. programme may be considered for admission with the prior approval of the Hon'ble Vice-Chancellor, BASU, Patna. Such admission shall be restricted to a maximum of one seat in each Department.

13/AC-28/26 Proposal for provision of One paid Seat in PG programme in Clinical Departments of BVC, Patna.

The PG Board of Studies of the University in its 19th meeting held on 11.09.2026 vide its agenda no. 19.4 has recommended the proposal for provision of One paid Seat in PG programme in Clinical Departments of Bihar Veterinary College, Patna, which are as follows –

Looking into emerging demand of Post-Graduation in Clinical Departments, it is proposed to create one additional Seat in all the Clinical Departments of BVC, Patna on payment basis. The fee proposed for each Semester is Rs. 1.0 Lakh including tuition fee.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Academic Council approved the proposal for creation of one seat under paid category for admission in Department of Veterinary Medicine and Veterinary Surgery and Radiology of BVC, Patna.

14/AC-28/26 Proposal for approval of Regulation on Resident Instruction for Under-Graduate B.Sc. (Poultry Production) degree Programme of the University.

The Resident Instruction Committee of the University in its 12th meeting held on 15.09.2026 vide its agenda no. 12.3 has proposed the draft of Regulation on Resident Instruction for Under-Graduate B.Sc. (Poultry Production) degree Programme of the University.

The Resident Instruction Committee of the University has considered the proposal and recommended for approval in the Academic Council.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : The Academic Council has resolved to approve the Regulation on Resident Instruction (RRI) for the Undergraduate B.Sc. (Poultry Production) Degree Programme, subject to

the following modifications:

- (i) The question papers for the End-Term Theory Examinations of the B.Sc. (Poultry Production) Degree Programme shall be obtained from experts in the concerned subjects from outside the University. The experts shall provide two sets of question papers, along with the answer keys for the objective-type questions. Out of the two sets, one set shall be selected, duly moderated, and used for conducting the examination.
- (ii) The question paper pattern approved for the B.Tech. and B.F.Sc. programmes shall also be applicable to the B.Sc. (Poultry Production) Degree Programme.
- (iii) No remuneration shall be paid to the internal faculty members of the University for tabulation or any other examination-related work.

The above modifications shall be incorporated into the Regulation on Resident Instruction (RRI) by the RIC and shall be notified with the approval of the Chairperson, Academic Council.

15/AC-28/26 Proposal for removal of Clause No. 6 – “Discontinuation from the Degree Programme” from the Academic Regulations of the DPR of B.Sc. (Poultry Production) Degree Programme.

The Board of Studies of the Bihar Veterinary College, Patna in its meeting held on 16.09.2026 has recommended the proposal for removal of Clause No. 6 regarding “Discontinuation from the Degree Programme” from the Academic Regulations approved with DPR of B.Sc. (Poultry Production) Degree Programme, which are as follows –

Exiting	Proposed
Clause No. 6: Discontinuation from the Degree Programme: <i>“Permanent discontinuation from the programme is permitted only after remitting the entire course fee.”</i>	The clause may be removed from the Academic Regulations.

The provision requiring payment of the entire course fee upon permanent discontinuation may impose an undue and substantial financial burden on the student and his/her family, irrespective of the circumstances leading to such discontinuation.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : The Council has approved that permanent discontinuation from the programme within one year of admission shall be permitted only upon remittance of the entire prescribed course fee. However, students may exit from the Degree Programme with a Certificate or Diploma, as applicable, in accordance with the provisions of the Multiple Entry and Exit Guidelines prescribed under the RRI.

The above provision shall be effective from the Academic Year 2026–27 and shall be incorporated into the Regulation on Resident Instruction (RRI) approved vide

16/AC-28/26 Proposal for approval of Regulation on Resident Instruction for Diploma Programme (DVLТ/DVLD) of the University.

The Resident Instruction Committee of University in its 12th meeting held on 15.09.2026 vide its agenda no. 12.4 has proposed the draft of Regulation on Resident Instruction for Diploma Programme (DVLТ/DVLD) of the University.

The Resident Instruction Committee of the University has considered the proposal and recommended for approval in the Academic Council.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : The Academic Council has resolved to approve the Regulation on Resident Instruction (RRI) for the Diploma (DVLТ/DVLD) Programmes, subject to the following modifications:

- (i) The question paper and evaluation pattern approved under the RRI for the B.Tech. and B.F.Sc. programmes shall be applicable to the Diploma (DVLТ/DVLD) Programmes.
- (ii) The question papers for the Diploma (DVLТ/DVLD) Programmes shall be prepared in both Hindi and English.

The above modifications shall be incorporated into the RRI by the RIC and shall be notified with the approval of the Chairperson, Academic Council.

17/AC-28/26 Enhancement of 20 additional seats in the DVLD programme for the Academic Session 2026-27 at Bihar Veterinary Collage, Patna.

The Board of Studies of the Bihar Veterinary College, Patna in its meeting held on 24.07.2026 vide its agenda no. 4 has recommended the proposal of Enhancement of 20 additional seats in the Diploma in Veterinary and Livestock Development (DVLD) programme for the Academic Session 2026-27 at Bihar Veterinary Collage, Patna, which are as follows –

Exiting	Proposed
Existing provision of seat for admission in DVLD programme, School of Paraveterinary School, BVC, Patna is 40 for the Academic Session 2026-27 at BVC, Patna.	In view of adequate facilities available at Bihar Veterinary College, Patna, it is proposed to increase an additional 20 students in DVLD programme i.e., 60 number of students in total for the Academic Year 2026-27 at Bihar Veterinary College, Patna.

Bihar Veterinary College possesses adequate academic, laboratory, clinical, and

infrastructural facilities to accommodate an additional 20 students in the DVLD programme without compromising the quality of education and training. A large number of eligible candidates applied for admission during the previous academic session, reflecting the increasing demand for this programme. Enhancing the intake capacity will help address the growing need for skilled paraveterinary professionals in the State and ensure optimal utilization of the University's existing infrastructure and human resources.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : The Academic Council has resolved to approve the proposal for enhancement of the intake capacity of the Diploma in Veterinary and Livestock Development (DVLD) Programme from 40 to 60 seats with effect from the Academic Year 2026–27 at Bihar Veterinary College, Patna.

Further, due to the non-availability of adequate accommodation facilities at the College of Veterinary and Animal Sciences (COVAS), Kishanganj, the Diploma Course at the Kishanganj Campus cannot be commenced at present.

18/AC-28/26 Budgetary provision in respect of support to PG and Ph.D. students for attending seminar/ Symposium/ Workshop/ Research/ Training.

The Resident Instruction Committee of University in its 12th meeting held on 15.09.2026 vide its agenda no. 12.5 has proposed a proposal for budgetary provision in respect of support to PG and Ph.D. students for attending seminar/ Symposium/ Workshop/ Research/ Training, which are as follows –

Objective

To encourage the PG and Ph.D. students of the University to attend the seminars/ symposia conducted in the country for updating themselves on the research and development in their respective fields, enhancing their knowledge and skills by interaction with experts, networking with others, renewing motivation and confidence, and for improving communication skills.

Scope

The full time students of PG and Ph.D. programmes of the University will be eligible to receive support under this category. The selected/ approved student will be provided with (a) to and fro travel fare (limited to sleeper), (b) student registration fee for the event, (c) accommodation in University/ Govt. guest houses only (accommodation in hotels will not be reimbursed. The total expenses of the students, selected for attending seminars/ symposia under this head, will be reimbursed after submission of vouchers as per BASU norms.

Guidelines

- The seminar/symposia should be conducted within the country, and preferably

outside the state.

- The host organization must be Govt. or Public Sector University/Professional society or deemed University.
- The student must have submitted an Abstract and it should have been accepted by the host institution/ organizing committee of the event.
- The student, applying for funding support from this allocation, should not have any other source of funding (such as funding from projects/external sources). The HoDs will make a declaration in the forwarding application on this aspect.
- The student must not have been involved in any unlawful activity during the previous years and must not have been put under conduct probation at any time during the study period.
- The application of the student must be accompanied with the abstract of the paper as well as the acceptance of Abstract for presentation in the seminar/ symposia.
- If the Abstract has more than one authors, only one author will be allowed to attend the seminar/ symposia for that paper.
- After attending the seminar, the student will present a seminar at department level within a fortnight. The copy of notification of seminar will be sent to the DRI-cum-Dean, PGS.

Ordinarily, one student will be allowed to attend one event during one financial year. In exceptional cases, a student may be allowed twice in a year, on suitable justification by the DRI-cum-Dean, PGS, and if funds are available under this head.

Selection procedure

- The applications will be routed to the DRI-cum-Dean, PGS through proper channel. The DRI-cum-Dean, PGS will forward the application to the Hon'ble Vice-Chancellor for approval considering the merit of the case, on first come first serve basis.
- For more than one application for attending the same event, and in case there is constraints of funds, preference will be given to Ph.D. students over the PG students. For the same level of students, seniority (year) and the OGPA accumulated until the last semester will be taken in order to nominate the candidate for attending the event. Preference will be given to candidates, who have not availed this support earlier.
- If a large number of applications are received from the students for availing support under this category, the DRI-cum-Dean, PGS may consider allocation of fixed number of students for the constituent Colleges considering the students' strength at Master's and Ph.D. levels (with due approval of DRI-cum-Dean, PGS).

Disbursal of funds : Contingency fund of concerned college/ICAR grant.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Keeping in view the need to provide adequate exposure to Postgraduate (PG) and Ph.D. students, the Council resolved to approve the budgetary provision for providing financial assistance to PG and Ph.D. students for attending Seminar / Symposia/ Workshop / Research/ Training programme, with the following modifications:

- (i) First-year students shall be permitted to undertake exposure visits without presenting an abstract/paper, whereas second-year students shall be eligible for financial assistance for attending Seminar / Symposia/ Workshop / Research/ Training programme upon submission/presentation of an abstract/paper.
- (ii) In case of participation in Seminar /Symposia /Workshop /Research/ Training programme organized within the University, the condition stipulated above shall be relaxed; however, financial assistance shall be limited to the registration fee only.
- (iii) Only one student or faculty member shall be considered eligible for financial assistance in respect of one abstract/paper/poster presentation.
- (iv) Students shall be permitted to register for Seminar/ Symposia/ Workshop / Research/ Training programme under the student category.
- (v) Financial assistance to students shall be approved at the level of the DRI-cum-Dean, PGS Office.

The above modifications shall be incorporated into the relevant guidelines and notified with the approval of the Chairperson, Academic Council.

19/AC-28/26 Approval of guidelines for admission process, pursuing Ph.D. and grant of study leave for in-service faculty members of the University.

In the light of the approval of the Academic Council in its 25th Meeting vide Agenda No. 36(iii)/AC-25/26 duly confirmed by the Board of Management in its 30th meeting held on 20.05.2026 vide Agenda no. 30.19.2, a committee has been constituted vide Office Order No. BASU/Reg./Admn./F.No./2324 /BOM/2026/457 dated 02.06.2026 for preparation of guidelines regarding the admission process, pursuing Ph.D. and grant of study leave for in-service faculty members of the University, the recommendation of the committee is as follows -

1. Admission process for In-Service candidate – Agenda deferred in 23rd AC meeting.

- i One Sponsored (In-service) candidate from ICAR/CAU/ SAUs/BASU may be admitted in the Ph.D. in each discipline over and above the allocated seats.
- ii In general reservation policy has been already applied for filling of allocated seats of PG & PhD. However, further reservation may not be required for admission of the in-service candidate where there is only one seat in a discipline.
- iii Admission to BASU faculty will be made purely on the basis of service seniority & for SAU/ICAR/CAU candidates on the recommendation of their respective institutes.

2. Guidelines for Grant of Permission to In-Service Teachers/ Scientists to Pursue the Ph.D. Programme.

- i Permission to Pursue a Ph.D. Degree for the Full Duration of the Programme Outside BASU.
- ii Permission to Pursue a Ph.D. Degree for the Full Duration of the Programme within BASU.
- iii Permission to Pursue the Remaining Part of a Ph.D. Programme at the Parent University (Coursework Completed Prior to Joining BASU).
- iv Condition for a candidate pursuing Ph.D. Programme at BASU and have been selected in BASU as faculty and wants to continue his/her Ph.D.
- v Conditions for Teachers Selected as BASU Faculty While Already Registered for a Ph.D. Programme BASU.

A. Permission to Pursue a Ph.D. Degree for the Full Duration of the Programme Outside BASU, Patna

- i. A fresh applicant must have completed a minimum of three years of continuous service in BASU. Permission Shall be granted only if the teacher can be spared without adversely affecting the work of the University.
- ii. The applicant shall be granted study leave for three years with full pay. However, if the candidate is awarded any fellowship, the fellowship shall be adjusted against the salary payable by the university. If the Ph.D. programme is not completed within three years, the competent authority may grant extension by sanctioning Earned Leave available in the candidate's leave account. In the absence of sufficient Earned Leave, the candidate may be granted Extraordinary Leave (without pay). The total period of leave, including study leave and any extension, shall not exceed four (4) years.
- iii. Before proceeding on study leave, the candidate shall execute a bond to serve the University for a period equal to twice the duration of the study leave, in addition to the existing service bond. The candidate may re-join the University after submission of the Ph.D. thesis. The bond period shall commence from the date of award of the Ph.D. degree.

B. Permission to Pursue a Ph.D. Degree for the Full Duration of the Programme within BASU.

- i. A fresh applicant must have completed a minimum of three (3) years of continuous regular service in BASU. Permission shall be granted only if the teacher/scientist can be spared without adversely affecting the academic work of the University.
- ii. The applicant shall be granted study leave with full pay and allowances for a period of three (3) semesters to complete the prescribed coursework, including the comprehensive examination at BASU.
- iii. Upon successful completion of the coursework and comprehensive examination, the teacher/scientist shall re-join duly at BASU.
- iv. Thereafter, the candidate shall complete the research and thesis work while

discharging normal academic and administrative responsibilities. The minimum period for completion of research shall be five (5) semesters. The period may be extended up to seven (7) semesters with the approval of the Dean, Postgraduate Studies. Any extension beyond seven semesters shall require the approval of the Vice-Chancellor.

- v. During the research period, in-service candidates may be permitted to register for up to 15 credit hours of research per semester, subject to the recommendation of the Advisory Committee and approval of the Dean, Postgraduate Studies, to facilitate completion of the mandatory research credits while fulfilling their official duties.
- vi. Before proceeding on study leave, the candidate shall execute a bond to serve the University for a period equal to twice the duration of the study leave, in addition to the existing service bond.
- vii. If the candidate fails to obtain the Ph.D. degree within the permitted period, he/she shall refund the entire salary and allowances received during the study leave.

Note: As the Ph.D. programme requires completion of 75 research credits, therefore, an in-service candidate may be allowed to register maximum 15 credits hours in a semester to ensure timely completion of the programme without compromising academic responsibilities.

C. Permission to Pursue the Remaining Part of a Ph.D. Programme at the Parent University (Coursework completed prior to joining BASU)

- i. A teacher/scientist who has completed the Ph.D. coursework and residential requirements at another recognized University/Institute before joining BASU as faculty, he/she may be permitted to complete his/her the remaining research work at the parent institution for which study leave with full pay and allowances may be granted for a maximum period of two (2) years, provided the employee has completed three (3) years of continuous service in BASU.
- ii. If the candidate receives any fellowship during the study leave, the fellowship amount shall be adjusted against the salary payable by the University.
- iii. If additional time is required, extension beyond two years may be granted by sanctioning Earned Leave available in the candidate's leave account. In the absence of Earned Leave, Extraordinary Leave (without pay) may be granted. However, the total leave period shall not exceed three (3) years.
- iv. Before proceeding on study leave, the candidate shall execute a bond to serve the University for a period equal to twice the duration of the study leave, in addition to the existing service bond.
- v. If the candidate fails to obtain the Ph.D. degree within the permitted period, he/she shall refund the entire salary and allowances received during the study leave.

D. Permission to Pursue the Remaining Part of a Ph.D. Programme at BASU

(Coursework Completed at the Parent University).

- i. A teacher/scientist who has completed the Ph.D. coursework and residential requirements at another recognized University/Institute before joining BASU may be permitted to complete the remaining research work at BASU. Study leave with full pay and allowances for a maximum period of two (2) years may be granted, provided the employee has completed three (3) years of continuous service in BASU and the parent University (ICAR/SAU/CAU or other recognized institution) permits a BASU teacher/scientist to serve as a Co-guide.
- ii. The candidate shall execute a bond to serve the University for a period equal to the duration of the study leave granted, in addition to the existing service bond.
- iii. The admission procedure, appointment of the Major Advisor, constitution of the Advisory Committee, registration requirements, monitoring of research progress, thesis submission, and evaluation shall be governed by the rules and regulations of the parent University.
- iv. If the candidate fails to obtain the Ph.D. degree within the permitted period, he/she shall refund the entire salary and allowances received during study leave.

E. Conditions for Teacher Selected as BASU Faculty While Already Registered for a Ph.D. Programme at BASU.

- i. The candidate must have completed the prescribed service bond.
- ii. The candidate must have completed the prescribed coursework, qualified the comprehensive examination, and fulfilled the minimum residential requirement of two (2) years before joining BASU as a faculty member.
- iii. After joining the University, the candidate shall continue the Ph.D. research while performing normal teaching, research, extension, and administrative responsibilities. The minimum period for completion of research shall be five (5) semesters, extendable up to seven (7) semesters with the approval of the Dean, Postgraduate Studies. Any extension beyond seven semesters shall require the approval of the Vice-Chancellor.
- iv. In-service candidates may be permitted to register for up to 15 research credits per semester, subject to the recommendation of the Advisory Committee and approval of the Dean, Postgraduate Studies.
- v. The candidate shall execute a bond to serve the University for a period of three (3) years, in addition to the existing service bond.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Agenda deferred.

20/AC-28/26 **Proposal for approval of modification in course title, course content and course fee of the certificate course titled "One-month hands on Training Programme in Basic Microbiology, Cell Culture and Basic Molecular Biology".**

The Board of Studies of the Bihar Veterinary College, Patna in its meeting held

on 16.09.2026 has recommended the proposal for approval of modification in course title, course content and course fee of the certificate course titled "One-month hands on Training Programme in Basic Microbiology, Cell Culture and Basic Molecular Biology", which are as follows –

Exiting	Proposed
The course was approved as "One-month hands on Training Programme in Basic Microbiology, Cell Culture and Basic Molecular Biology" and the course fee was fixed @ Rs. 10,000/- per participant (excluding boarding and lodging). Eligibility: UG students pursuing Degree programme in Biotechnology/various other discipline of Life Sciences Duration: 01 month	Course title: One-Month Hands-on Training Programme in Immunology and Basic Microbiology. Eligibility: Undergraduate students pursuing Degree programme in Industrial microbiology/ Biotechnology / various other disciplines of Life Sciences Mode of selection: First-come, first-served basis Course Fee: Rs. 5,000/- Intake capacity: 20 participants Proposed Course Content (indicative) and Course Modules: Module I: Basic Microbiology • Laboratory safety and biosafety guidelines • Sterilization techniques and media preparation • Microbial staining techniques (simple and differential staining) • Isolation and culture of microorganisms • Basic microbial identification tests Module II: Basic Immunology • Principles of innate and adaptive immunity • Antigen–antibody reactions • Serological techniques: • Agglutination, Precipitation, ELISA etc.

Rapid advancements in life sciences and biotechnology demand that undergraduate students acquire strong practical skills alongside theoretical knowledge. However, regular undergraduate curricula often provide limited exposure to advanced laboratory techniques. To bridge this gap, it is proposed to initiate a “One-Month Hands-on Training Programme in Immunology and Basic Microbiology,” focused on Immunology and Basic Microbiological techniques. Learning basic microbiological techniques provides life science students with essential skills to safely handle, culture, identify, and study microorganisms in laboratory research and diagnostic applications. The programme will emphasize hands-on laboratory experience, enabling students to understand fundamental techniques, laboratory safety, and good laboratory practices.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Approved.

21/AC-28/26 Proposal for approval of reduction in course fee of participants of the “Certificate Course on Molecular Diagnosis of Infectious Diseases”.

The Board of Studies of the Bihar Veterinary College, Patna in its meeting held on 16.09.2026 vide its any other agenda has recommended the proposal for approval of reduction in course fee of participants of the “Certificate Course on Molecular Diagnosis of Infectious Diseases, which are as follows: –

Exiting	Proposed
At present, the course fee for Certificate Course on Molecular Diagnosis of Infectious Diseases is fixed @ Rs. 6,000/- per participant (excluding boarding and lodging)	It is proposed to reduce the course fee to Rs. 5,000/- per participant (excluding boarding and lodging)

It was proposed to revise the course fee to ₹5,000/- per participant to maintain uniformity in the fee structure with the “One-Month Hands-on Training Programme in Immunology and Basic Microbiology” as both the courses having same duration and similar category of beneficiaries.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Approved.

22/AC-28/26 Modification of “Certificate course in Bovine Clinical Practice” and approval of the course duration, 21 Days (3 Weeks) and course fee, Rs. 10,000/- per participants (excluding Boarding and Lodging)

The Board of Studies of the Bihar Veterinary College, Patna in its meeting held on 14.07.2026 vide its agenda no. 3 has recommended the proposal of Modification of “Certificate course in Bovine Clinical Practice” and approval of the course duration, 21 Days (3 Weeks) and course fee, Rs. 10,000/- per participants (excluding Boarding and Lodging), which are as follows –

Exiting	Proposed	
At present, the approved course is as below: - Title: Certificate in Bovine Clinical Practice Training. - Duration: 1 Year Online (2 Semesters including one week of residential training at every 4 months) - Eligibility: B.V.Sc. & A.H. - No. of Participants: 06 - Mode of Selection: First-come, first-	It is proposed to modify the course as mentioned below:	
	Title	Certificate Course in Bovine Clinical Practice
	Duration	21 Days (3 Weeks)
	Mode	On-campus
	Eligibility	B.V.Sc. & A.H.
	No. of Participants	Minimum 10
	Mode of	First-come, first-served

served basis	selection	basis
Course Fee: Rs. 30,000/- (excluding boarding and lodging)	Course Fee	Rs. 10,000/- each excluding Boarding and Lodging

The state is experiencing an increase in commercial dairy farms and high-producing dairy animals. Furthermore, farmers are becoming more aware of prophylaxis and the proper treatment of their valuable animals. Dairy farmers seek precise diagnosis and rational treatment for their animals. As a result, it is imperative that field veterinary practitioners and recent graduates have to improve their diagnostic and treatment skills. The best approach is to train veterinarians as species specialists. The Dairy, Fisheries and Animal Resources Department, Government of Bihar, may be requested to nominate its veterinary doctors for participation in this course, with provision for reimbursement of registration and course fees.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Approved.**

23/AC-28/26 Restructuring and Re-allocation of Sanctioned Faculty Posts between the Faculties of Dairy Technology and Food Technology.

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 23rd meeting held on 16.09.2026 vide its Agenda No. 1 has recommended the proposal of restructuring and re-allocation of sanctioned faculty posts between the Faculties of Dairy Technology and Food Technology programme at Bihar State Institute of Dairy Technology, Patna, which are as follows –

As per Resolution No. 2613 dated 14.12.1980 of the Animal Husbandry and Fisheries Department, Government of Bihar, a total of 47 faculty posts comprising 3 Professors, 21 Associate Professors and 23 Assistant Professors were sanctioned.

Further, as per Agenda No. 10/AC-21/25 of the 22nd meeting of the Academic Council held on 24.05.2025, the B.Tech. (Food Technology) programme was approved for commencement from the academic session 2026–27. A proposal was subsequently submitted by Registrar, BASU, Patna in July 2025 to the Department of Animal and Fisheries Resources, Government of Bihar, for sanction of teaching and non-teaching posts as per ICAR norms and for provision of funds for establishment of laboratories and other necessary infrastructure. However, approval of the proposed posts is still awaited. Meanwhile, 33 students have been admitted to the B.Tech. (Food Technology) programme during the academic session 2026–27.

In view of the commencement of the B.Tech. (Food Technology) programme and the requirement of specialized teaching faculty, it is proposed to restructure and re-allocate the existing sanctioned posts of the Institute between the Faculties of Dairy

Technology and Food Technology, so as to meet the immediate academic and manpower requirements of the newly introduced programme.

Table: 1 Proposed Restructuring of Sanction Posts (Nos.) for Faculty of Dairy Technology

Departments	Assistant Professor	Associate Professor	Professor
Dairy Technology	5	1	1
Dairy Chemistry	3	2	0
Dairy Microbiology	1	1	0
Dairy Engineering	1	2	1
Dairy Business Management	4	1	0
Dairy Extension	2	1	0
Total	16	8	2

Table: 2 Proposed Restructuring of Sanction Posts (Nos.) for Faculty of Food Technology

Departments	Assistant Professor	Associate Professor	Professor
Food Technology	1	3	1
Food Quality Assurance	1	2	0
Food Engineering	3	2	0
Food Business Management	1	3	0
Food Plant Operations	1	3	0
Total	7	13	1

As per the Model Act for Higher Agricultural Education Institutions in India (Revised 2023), the teaching faculty requirements for B.Tech (Dairy Technology) and B.Tech (Food Technology) are 16 and 21, respectively for undergraduate teaching.

The Board of Studies is requested to consider and approve the proposal for reallocation of the existing 47 sanctioned posts as 16 Assistant Professors, 8 Associate Professors and 2 Professors for the Faculty of Dairy Technology, and 7 Assistant Professors, 13 Associate Professors and 1 Professor for the Faculty of Food Technology.

The Board of Studies recommends the above proposal for restructuring and re-allocation of the existing sanctioned posts between the Faculties of Dairy Technology and Food Technology for approval by the Academic Council, BASU, Patna.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Academic Council considered the proposal and recommended for approval of the Board of the Management.

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 23rd meeting held on 16.09.2026 vide its agenda no. 2 has recommended the proposal of education qualification for recruitment of teaching faculty in Food Technology programme at Bihar State Institute of Dairy Technology, Patna, which are as follows –

Recruitment of teaching faculty in the Faculty of Food Technology shall be regulated by the provisions of Chapter VII of the BASU Statutes relating to the appointment of Assistant Professor, Associate Professor and Professor. The educational qualifications and relevant disciplines for the respective faculty positions have been identified department-wise with reference to the recruitment qualifications prescribed by various Universities for Food Technology faculty. Accordingly, the detailed educational qualifications for recruitment to the respective teaching positions are as follows:

Eligibility as per BASU Statute for Recruitment of Faculty**Assistant Professor**

- i) Good Academic record with at least 55% of the marks or an equivalent grade of B in the 7 point scale with letter grades O, A, B, C, D, E and F at the Master's Degree Level in the relevant subject * of concerned faculty from an Indian University or, an Equivalent degree from a foreign University.
- ii) For candidates having Master degree NET shall remain compulsory along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed Journal for recruitment to the post of Assistant Professor and equivalent in the disciplines in which NET is conducted. Essentiality of NET can be waved off for candidates holding Ph.D. degree provided it has been done with course work as prescribed by the UGC regulations-2009 and the candidate has at least two full length publications having a NAAS rating not less than 4, on last date of submission of application. Those candidates with Ph.D. degree without course work will not qualify for NET exemption.
- iii) Ph.D. if available shall be preferred.

Note:

- a) A relaxation of 5% may be provided from 55% to 50% of the Marks at Master's Level for the SC/ST category.
- b) Relaxation of 5% may be provided from 55% to 50% of the marks to the Ph.D. degree holders who have passed their Master's degree prior to 19th September-1991.

Associate Professor

- i) Doctoral and PG degree in the relevant subject including relevant basic sciences.
- ii) 08 Years' experience in the relevant subject as Assistant Prof.-cum-Jr.

Scientist / Scientist / Lecturer / Extension specialist or / an equivalent position in the pay band-3 of Rs. 15,600-39,100 with GP/AGP/RGP of Rs. 5,400 Rs 6,000, Rs. 7,000, Rs. 8,000 having made contribution to research / teaching / extension education as evidenced by published work / innovations and impact. **or**

Doctoral and PG degree in the relevant subject including relevant basic sciences with minimum 8 Yrs. Experience of high-quality post-doctoral research in an institution / organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

Professor

- i) Doctoral degree in the relevant subject including relevant basic sciences.
- ii) 10 Years' experience in the relevant subject out of which at least 8 Years should be as Assistant Professor-cum-Junior Scientist / Scientist / Lecturer / Extension Specialist or in/an equivalent position in the Pay Band - 3 of Rs. 15600-39100 with GP/AGP/RGP of Rs. 5,400 Rs. 6,000 Rs. 7,000 Rs. 8,000 and 2 Years as an Associate Professor-cum-Sr. Scientist/Sr. Scientist-cum-Associate Professor/Sr. Scientist or in/an equivalent position in the Pay Band-4 of Rs. 37,400-67,000 with AGP/RGP of Rs. 9,000.
- iii) The Candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

A. Proposed relevant Degrees for the Post of Assistant Professor of Food Technology Faculty

Departments	Description of relevant degrees for Assistant Professor for Food Faculty
Food Technology	Master's in Food Technology / Food Science and Technology / Food Process Technology / Food Technology and Management / Post-Harvest Engineering and Technology
Food Engineering	Master's in Food Engineering / Food Process Engineering / Dairy Engineering / Food Process Engineering Management / Process and Food Engineering / Agricultural Process and Food Engineering / Post-Harvest Engineering and Technology.
Food Quality Assurance	Master's in Food Quality Assurance / Food Safety & Quality Assurance / Dairy Microbiology / Dairy Chemistry/ Food Science and Nutrition.
Food Business Management	Master's / PGDM (2 year)* in Food Business Management / Agribusiness Management / Marketing Management / Rural Management. * Declared equivalent by AIU / accredited by the AICTE / UGC.

Food Plant Operations	Master's in Food Plant Operations / Food Plant Operations Management / Production Engineering / Mechanical Engineering with specialization in Production and Industrial Engineering.
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B. Proposed relevant Degrees for the Post of Associate Professor/ Professor of Food Technology Faculty

Departments	Description of relevant degrees for Associate Professor/ Professor for Food Technology Faculty
Food Technology	Master's in Food Technology / Food Science and Technology / Food Process Technology / Food Technology and Management / Post harvest Engineering and Technology / Food Science and Nutrition and Ph. D. degree in relevant area.
Food Engineering	Master's in Food Engineering / Food Process Engineering / Dairy Engineering / Food Process Engineering Management / Process and Food Engineering / Agricultural Process and Food Engineering / Post-Harvest Engineering and Technology and Ph. D. degree in relevant area.
Food Quality Assurance	Master's in Food Quality Assurance / Food Safety & Quality Assurance / Dairy Microbiology / Dairy Chemistry and Ph. D. degree in relevant area.
Food Business Management	Master's / PGDM in Food Business Management / Agribusiness Management / Marketing Management / Rural Management and Ph. D. degree in relevant area.
Food Plant Operations	Master's in Food Plant Operations / Food Plant Operations Management / Production Engineering / Mechanical Engineering with specialization in Production and Industrial Engineering and Ph. D. degree in relevant area.

The Board of Studies recommends the above proposal regarding the eligibility qualifications for the recruitment of Food Technology faculty for approval by the Academic Council, BASU, Patna.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Approved.**

25/AC-28/26 Education Qualification for Recruitment of Teaching Faculty in Dairy Technology.

The Board of Studies of the Bihar State Institute of Dairy Technology, Patna in its 23rd meeting held on 16.09.2026 vide its agenda no. 3 has recommended the proposal of education qualification for recruitment of teaching faculty in Dairy Technology programme at Bihar State Institute of Dairy Technology, Patna, which are as follows –

In view of the anticipated approval of submitted Agenda Items 01 and 02, it is proposed to cancel the proceedings issued of 20th Board of Studies, BSIDT, Patna, regarding Agenda Item 20.1 ('Relevant Degree for the Post of Professor, Associate Professor, and Assistant Professor in the Dairy Faculty for Fresh Recruitment'). Recruitment of teaching faculty in the Faculty of Dairy Technology shall be regulated by the provisions of Chapter VII of the BASU Statutes relating to the appointment of Assistant Professor, Associate Professor and Professor.

Eligibility as per BASU Statute for Recruitment of Faculty

Assistant Professor

- i) Good Academic record with at least 55% of the marks or an equivalent grade of B in the 7 point scale with letter grades O, A, B, C, D, E and F at the Master's Degree Level in the relevant subject * of concerned faculty from an Indian University or, an Equivalent degree from a foreign University.
- ii) For candidates having Master degree NET shall remain compulsory along with one publication in NAAS (National Academy of Agricultural Sciences, New Delhi) rated refereed Journal for recruitment to the post of Assistant Professor and equivalent in the disciplines in which NET is conducted. Essentiality of NET can be waved off for candidates holding Ph.D. degree provided it has been done with course work as prescribed by the UGC regulations-2009 and the candidate has at least two full length publications having a NAAS rating not less than 4, on last date of submission of application. Those candidates with Ph.D. degree without course work will not qualify for NET exemption.
- iii) Ph.D. if available shall be preferred.

Note:

- c) A relaxation of 5% may be provided from 55% to 50% of the Marks at Master's Level for the SC/ST category.
- d) Relaxation of 5% may be provided from 55% to 50% of the marks to the Ph.D. degree holders who have passed their Master's degree prior to 19th September-1991.

Associate Professor

- i) Doctoral and PG degree in the relevant subject including relevant basic sciences.
- ii) 08 Years' experience in the relevant subject as Assistant Prof.-cum-Jr. Scientist / Scientist / Lecturer / Extension specialist or / an equivalent position in the pay band-3 of Rs. 15,600-39,100 with GP/AGP/RGP of Rs. 5,400 Rs 6,000, Rs. 7,000, Rs. 8,000 having made contribution to research / teaching / extension education as evidenced by published work / innovations and impact. **or**
Doctoral and PG degree in the relevant subject including relevant basic

sciences with minimum 8 Yrs. Experience of high-quality post-doctoral research in an institution / organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

Professor

- i) Doctoral degree in the relevant subject including relevant basic sciences.
- ii) 10 Years' experience in the relevant subject out of which at least 8 Years should be as Assistant Professor-cum-Junior Scientist / Scientist / Lecturer / Extension Specialist or in/an equivalent position in the Pay Band - 3 of Rs. 15600-39100 with GP/AGP/RGP of Rs. 5,400 Rs. 6,000 Rs. 7,000 Rs. 8,000 and 2 Years as an Associate Professor-cum-Sr. Scientist/Sr. Scientist-cum-Associate Professor/Sr. Scientist or in/an equivalent position in the Pay Band-4 of Rs. 37,400-67,000 with AGP/RGP of Rs. 9,000.
- iii) The Candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

The minimum educational qualifications for recruiting teaching faculty in Dairy Technology are proposed as follows:

A. RELEVANT DEGREES/QUALIFICATIONS FOR THE POST OF PROFESSOR OF DAIRY FACULTY

S. No.	Department	Exiting	Proposed/Revised
1	Dairy Engineering	Master's in Dairy Engineering and Ph.D. degree in relevant area.	Master's in Dairy Engineering/ Post Harvest Engineering and Ph. D. degree in relevant area.
2	Dairy Technology	Master's in Dairy Technology and Ph.D. degree in relevant area.	Master's in Dairy Technology and Ph. D. degree in relevant area.

B. RELEVANT DEGREES/QUALIFICATIONS FOR THE POST OF ASSOCIATE PROFESSOR OF DAIRY FACULTY

S. No.	Departments	Relevant Subject		Exiting	Proposed/ Revised
		Exiting	Proposed/ Revised		
1	Dairy Engineering	Agricultural Engineering	Dairy Engineering	Master degree in Agricultural Engineering (with specialised in Dairy & Food Engineering) and Ph.D. degree in relevant area	Master's in Dairy Engineering/Food Process Engineering/ Post Harvest Engineering and Ph. D. degree in relevant area
		Dairy Engineering		Master's in Dairy Engineering/ Food Engineering and	

				Ph.D. degree in relevant area	
		Mechanical Engineering		Master's in Mechanical Engineering and Ph.D. degree in relevant area	
2	Dairy Microbiology	Dairy Microbiology	Dairy Microbiology	Master's in Dairy Microbiology and Ph. D. degree in relevant area.	Master's in Dairy Microbiology and Ph. D. degree in relevant area.
3	Dairy Technology	Dairy Technology	Dairy Technology	Master's in Dairy and Ph. D. degree in relevant area.	Master's in Dairy Technology and Ph. D. degree in relevant area.
4	Dairy Chemistry	Dairy Chemistry	Dairy Chemistry	Master's in Dairy Chemistry and Ph.D. degree in relevant area.	Master's in Dairy Chemistry and Ph. D. degree in relevant area.
5	Dairy Business Management	Agri-business Management	Agri-business Management	Master's in Agri-business management/ Rural management/ MBA with specialization in Agricultural/ Rural Development and Ph. D. degree in the relevant area.	Master's/ PGDM* in Agri-business Management Rural management/ MBA with specialization in Agricultural Marketing / Rural Marketing and Ph. D. degree in the relevant area. * Declared equivalent by AIU / accredited by the AICTE / UGC.
		Agricultural Economics		Master's in Agricultural Economics/ Economics & Statistics/ Dairy Economics/ Dairy Economics & Statistics and Ph. D. degree in the relevant area.	
		Agricultural Statistics		Master's in Agricultural Statistics/ Veterinary Statistics/ Agricultural Economics & Statistics/ Dairy Economics & Statistics and Ph. D. degree in the relevant area.	



C. RELEVANT DEGREES/QUALIFICATIONS FOR THE POST OF ASSISTANT PROFESSOR OF DAIRY FACULTY

S. No.	Departments	Relevant Subject		Exiting	Proposed/ Revised
		Exiting	Proposed/ Revised		
1	Dairy Engineering	Agricultural Engineering	Dairy Engineering	Master degree in Agricultural Engineering (with specialised in Dairy & Food Engineering)	Master's in Dairy Engineering/ Post Harvest Engineering/ Food Process Engineering
		Dairy Engineering		Master's in Dairy Engineering/ Food Engineering	
		Mechanical Engineering		Master's in Mechanical Engineering	
2	Dairy Microbiology	Dairy Microbiology	Dairy Microbiology	Master's in Dairy Microbiology	Master's in Dairy Microbiology / Food Safety & Quality Assurance
3	Dairy Technology	Dairy Technology	Dairy Technology	Master's in Dairy	Master's in Dairy Technology
4	Dairy Chemistry	Dairy Chemistry	Dairy Chemistry	Master's in Dairy Chemistry	Master's in Dairy Chemistry
5	Dairy Business Management	Agri-business Management	Agri-business Management	Master's in Agri-business management/ Rural management/ MBA with specialization in Agricultural/ Rural Development	Master's/ PGDM* in Agri-business Management Rural management/ MBA with specialization in Agricultural Marketing / Rural Marketing * Declared equivalent by AIU / accredited by the AICTE / UGC.
		Agricultural Economics		Master's in Agricultural Economics/ Economics & Statistics/ Dairy Economics/ Dairy Economics & Statistics	
		Agricultural Statistics		Master's in Agricultural Statistics/ Veterinary Statistics/ Agricultural Economics & Statistics/ Dairy Economics & Statistics	

The Board of Studies recommends the above proposal regarding the eligibility qualifications for the recruitment of Dairy Technology faculty for approval by the Academic Council, BASU, Patna.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Approved.**

26/AC-28/26 Allocation of sanctioned teaching posts and determination of relevant degree for newly restructured departments in College of Fisheries, Kishanganj.

The Board of Studies of the College of Fisheries in its 13th meeting held on 15.07.2026 vide its agenda no. 1 has recommended the proposal of allocation of sanctioned teaching posts and determination of relevant degree for newly restructured departments in College of Fisheries, Kishanganj, which are as follows:

After thorough deliberation, all the BOS and invited faculty members recommended the following allocation of sanctioned teaching posts in restructured departments and relevant subjects of Master's and PhD degree for teaching posts (Professor, Associate Professor, and Assistant Professor) in College of Fisheries, Kishanganj. Details are as follows: -

A. Allocation of Sanctioned Teaching Posts for restructured departments

S. No.	Department	Subject/Discipline	Professor	Associate Professor	Assistant Professor	Total
1	Aquaculture	Aquaculture	2	3+1 (Aquaculture Engineering)	5+1 (Aquaculture Engineering)	12
2	Aquatic Environment Management & Aquatic Animal Health Management	Aquatic Animal Health Management	1	2	3+1 (Microbiology)	7
		Aquatic Environment Management	1+1 (Microbiology)	2+1 (Microbiology)	3	8
3	Fish Genetics & Biotechnology	Fish Biotechnology	1	2	3	6
		Fish Genetics & Breeding	1	2	3	6
4	Fish Nutrition, Physiology & Biochemistry	Fish Nutrition & Feed Technology	1	2	3	6
		Fish Physiology & Biochemistry	1	2	3	6
5	Fisheries Economics, Extension & Statistics	Fisheries Economics & Statistics	1	2	3	6
		Fisheries Extension	1	2	3	6
6	Fisheries Resources Management and Harvest & Post-Harvest Technology	Fish Processing Technology	1+1 (Microbiology)	2+1 (Microbiology)	4+1 (Microbiology)	10
		Fisheries Resource Management	2	3	5+1 (Fisheries Engineering)	11
Total			15	27	42	84

B. Relevant Degree for recruitment on Teaching Posts in restructured departments

S. No.	Department	Subject	Academic Post (s)	Qualification
1	Aquaculture	Aquaculture	Professor	M.F.Sc. in Aquaculture & Ph.D. in relevant area

				Associate Professor	M.F.Sc. in Aquaculture & Ph.D. in relevant area		
				Assistant Professor	1. M.F.Sc. in Aquaculture 2. Aquaculture Engineering: M.F.Sc./M. Tech in Aquaculture Engineering		
	2	Aquatic Environment Management & Aquatic Animal Health Management	Aquatic Animal Health Management	Professor	M.F.Sc. in Aquatic Animal Health Management (AAHM)/Fish Pathology/ Fisheries Pathology and Microbiology/ Microbiology & Ph.D. in relevant area		
				Associate Professor	M.F.Sc. in Aquatic Animal Health Management (AAHM)/Fish Pathology/ Fish Pathology and Microbiology/Microbiology & Ph.D. in relevant area		
				Assistant Professor	1. M.F.Sc. in Aquatic Animal Health Management (AAHM)/Fish Pathology/ Fish Pathology 2. For Microbiology: M.F.Sc. in AAHM with specialization in Microbiology		
			Aquatic Environment Management	Professor	1. M.F.Sc. in Aquatic Environment Management (AEM) & Ph.D. in relevant area 2. For Microbiology: M.F.Sc. in AEM with specialization in Microbiology		
				Associate Professor	1. M.F.Sc. in Aquatic Environment Management (AEM) & Ph.D. in relevant area 2. For Microbiology: M.F. Sc in AEM with specialization in Microbiology		
				Assistant Professor	M.F.Sc. in Aquatic Environment Management		
			3	Fish Genetics & Biotechnology	Fish Biotechnology	Professor	M.F.Sc. in Fish Biotechnology/M.Sc. in Biotechnology & Ph.D. in relevant area
						Associate Professor	M.F.Sc. in Fish Biotechnology/M.Sc. in Biotechnology & Ph.D. in relevant area
	Assistant Professor					M.F.Sc. in Fish Biotechnology/M.Sc. in Biotechnology	
	Fish Genetics and Breeding				Professor	M.F.Sc. in Fish Genetics & Breeding & Ph.D. in relevant area	
					Associate Professor	M.F.Sc. in Fish Genetics & Breeding & Ph.D. in relevant area	
					Assistant Professor	M.F.Sc. in Fish Genetics & Breeding	
	4	Fish Nutrition, Physiology & Biochemistry	Fish Nutrition & Feed Technology	Professor	M.F.Sc. in Fish Nutrition/ Fish Nutrition and Feed Technology & Ph.D. in relevant area		
				Associate Professor	M.F.Sc. in Fish Nutrition/ Fish Nutrition and Feed Technology & Ph.D. in relevant area		
				Assistant Professor	M.F.Sc. in Fish Nutrition/ Fish Nutrition and Feed Technology		
			Fish Physiology & Biochemistry	Professor	M.F.Sc. in Fish Physiology & Biochemistry & Ph.D. in relevant area		
				Associate Professor	M.F.Sc. in Fish Physiology & Biochemistry & Ph.D. in relevant area		
				Assistant Professor	M.F.Sc. in Fish Physiology & Biochemistry		
	5	Fisheries Economics, Extension & Statistics	Fisheries Economics & Statistics	Professor	M.F.Sc. in Fisheries Economics & Statistics/ Fisheries Economics / M.Sc. Agriculture Economics/M.Sc. Agriculture Statistics & Ph.D. in relevant area		

6			Fisheries Extension	Associate Professor	M.F.Sc. in Fisheries Economics & Statistics/ Fisheries Economics / M.Sc. Agriculture Economics/M.Sc. Agriculture Statistics & Ph.D. in relevant area
				Assistant Professor	M.F.Sc. in Fisheries Economics & Statistics/ Fisheries Economics /M.Sc. Agriculture Economics/M.Sc. Agriculture Statistics
				Professor	M.F.Sc. in Fisheries Extension / M.Sc. Agriculture Extension & Ph.D. in relevant area
				Associate Professor	M.F.Sc. in Fisheries Extension / M.Sc. Agriculture Extension & Ph.D. in relevant area
				Assistant Professor	M.F.Sc. in Fisheries Extension / M.Sc. Agriculture Extension
	Fisheries Resources Management and Harvest & Post Harvest Technology	Fish Processing Technology		Professor	1. M.F.Sc. in Fish Processing Technology/Post Harvest Technology & Ph.D. in relevant area 2. For Microbiology: M.F.Sc. in Fish Microbiology/ Microbiology/Fish Quality Control & Ph.D. in relevant area.
				Associate Professor	1. M.F.Sc. in Fish Processing Technology/Post Harvest Technology & Ph.D. in relevant area 2. For Microbiology: M.F.Sc. in Fish Microbiology/ Microbiology/Fish Quality Control & Ph.D. in relevant area.
				Assistant Professor	1. M.F.Sc. in Fish Processing Technology/Post Harvest Technology 2. For Microbiology: M.F.Sc. in Fish Microbiology/ Microbiology/Fish Quality Control
		Fisheries Resources Management		Professor	M.F.Sc. in Fisheries Resources Management/Fish Biology/Fisheries Biology/Fish Biology & Resource Management & Ph.D. in relevant area
				Associate Professor	M.F.Sc. in Fisheries Resources Management/Fish Biology/Fisheries Biology/Fish Biology & Resource Management & Ph.D. in relevant area
				Assistant Professor	1. M.F.Sc. in Fisheries Resource Management/Fish Biology/Fisheries Biology/Fish Biology & Resource Management 2. For Fisheries Engineering: M.F.Sc. Fisheries Engineering/M. Tech Fisheries Engineering

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Agenda deferred.

27/AC-28/26 Memorandum of Understanding (MoU) Between Bihar Animal Sciences University (BASU), Patna and IB Group for Industry-Academia Collaboration in Education, Student Skill Development and Trainings.

The proposal for Memorandum of Understanding (MoU) Between Bihar Animal Sciences University (BASU), Patna and IB Group for Industry-Academia Collaboration

in Education, Student Skill Development and Trainings received vide DRI cum Dean PGS dispatch No. 394 dated 16.09.2026, which are as follows: -

- The proposed MoU between Bihar Animal Sciences University, Patna and IB Group aims to establish a structured industry-academia partnership for education, experiential learning, skill development and training in poultry production.
- A major component is establishment of an Environmentally Controlled (EC) poultry house at BASU, with capital investment by IB Group, providing students a practical “living laboratory” for hands-on learning.
- The collaboration will facilitate student internships, industrial visits, expert lectures, mentoring, entrepreneurship development, campus recruitment and placement opportunities. IB Group will provide production inputs, technical support, industrial exposure and training, while BASU will provide suitable space, academic expertise, student participation and essential utilities. The MoU will also promote joint training programmes, workshops and seminars for farmers and professionals, thereby strengthening extension and knowledge exchange.
- The proposed collaboration is therefore academically relevant and aligned with BASU’s objectives of skill-oriented education, experiential learning, industry interaction and human-resource development.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : Approved with the decision that the growing charges shall be shared between the University and IB Group, as mutually agreed upon by both parties.

28/AC-28/26 To apprise about accreditation of Bihar State Institute of Dairy Technology and College of Fisheries, Kishanganj from ICAR, New Delhi.

University has received ICAR, New Delhi notification No. F.No.1/18/2018-EQR/Edn(Computer No. 44922) dated 02.09.2026 regarding accreditation of Bihar State Institute of Dairy Technology, Patna (earlier SGIDT, Patna) and College of Fisheries, Kishanganj for a period co-terminus with the University accreditation.

This is for information of the esteemed members of the Academic Council.

Resolution : Noted.

29/AC-28/26 Any other item with the permission of the Chair.

29/AC-28/26 (i) Approval of distributed no. of Teaching Posts in different subjects under departments of Livestock Farm Complex and Veterinary Clinical Complex in Bihar Veterinary College, Patna and College of Veterinary & Animal Sciences, Kishanganj.

The department-wise distribution of the posts of Professor, Associate Professor and Assistant Professor allocated to the Departments of Livestock Farm Complex (LFC) and Veterinary Clinical Complex (VCC) at Bihar Veterinary College (BVC), Patna and College of Veterinary & Animal Sciences (CoVAS), Kishanganj, was approved in the 4th and 26th meetings of the Academic Council, respectively.

In order to maintain the minimum standards of veterinary education as prescribed by the Veterinary Council of India (VCI) under the Minimum Standards of Veterinary Education (MSVE) Regulations, to meet the academic requirements of Postgraduate (PG)/Ph.D. programmes, and to further strengthen research and extension activities in both the colleges, the subject-wise/department-wise distribution of the sanctioned/allocated posts of Professor, Associate Professor and Assistant Professor in the Departments of LFC and VCC is given hereunder:

Bihar Veterinary College, Patna, Professor

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	01	Animal Genetics and Breeding	-
			Animal Nutrition	-
			Veterinary Gynaecology & Obstetrics	-
			Livestock Production Management	01
			Poultry Production	-
			Veterinary Medicine	-
2	Veterinary Clinical Complex	02	Veterinary Gynaecology & Obstetrics	-
			Veterinary Medicine	01
			Veterinary Surgery and Radiology	01

Bihar Veterinary College, Patna, Associate Professor

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	02	Animal Genetics and Breeding	-
			Animal Nutrition	01
			Veterinary Gynaecology & Obstetrics	-
			Livestock Production Management	01
			Poultry Production	-
			Veterinary Medicine	-
2	Veterinary Clinical Complex	04	Veterinary Gynaecology & Obstetrics	01
			Veterinary Medicine	02
			Veterinary Surgery and Radiology	01

Bihar Veterinary College, Patna, Assistant Professor

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	06	Animal Genetics and Breeding	01
			Animal Nutrition	01
			Veterinary Gynaecology & Obstetrics	01
			Livestock Production Management	01
			Poultry Production	01
			Veterinary Medicine	01

2	Veterinary Clinical Complex	06	Veterinary Biochemistry	01
			Veterinary Gynaecology & Obstetrics	01
			Veterinary Medicine	02
			Veterinary Pathology	01
			Veterinary Surgery and Radiology	01

College of Veterinary and Animal Sciences, Kishanganj, Professor

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	02	Animal Genetics and Breeding	-
			Animal Nutrition	01
			Veterinary Gynaecology & Obstetrics	-
			Livestock Production Management	01
			Poultry Production	-
			Veterinary Medicine	-
2	Veterinary Clinical Complex	03	Veterinary Gynaecology & Obstetrics	01
			Veterinary Medicine	01
			Veterinary Surgery and Radiology	01

**College of Veterinary and Animal Sciences, Kishanganj,
Associate Professor**

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	01	Animal Genetics and Breeding	-
			Animal Nutrition	-
			Veterinary Gynaecology & Obstetrics	-
			Livestock Production Management	01
			Poultry Production	-
			Veterinary Medicine	-
2	Veterinary Clinical Complex	03	Veterinary Gynaecology & Obstetrics	01
			Veterinary Medicine	01
			Veterinary Surgery and Radiology	01

**College of Veterinary and Animal Sciences, Kishanganj,
Assistant Professor**

S. No.	Department	Total No. of Post allocated	Relevant Subjects	No. of Post distributed
1	Livestock Farm Complex	03	Animal Genetics and Breeding	01
			Animal Nutrition	01
			Veterinary Gynaecology & Obstetrics	-



			Livestock Production Management	01
			Poultry Production	-
			Veterinary Medicine	-
2	Veterinary Clinical Complex	09	Veterinary Biochemistry	02
			Veterinary Gynaecology & Obstetrics	02
			Veterinary Medicine	02
			Veterinary Pathology	02
			Veterinary Surgery and Radiology	01

In view of the aforesaid distribution of departments / relevant subjects-wise posts, the recruitment process has been undertaken accordingly and is presently in continuation. The matter is hereby submitted for kind information and approval.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Approved.**

29/AC-28/26 (ii) Revision of the Pattern of Internal Theory Examination for B. V. Sc. & A.H. Students

As per MSVE-2016, the internal assessment for each theory course of B.V.Sc. & A.H. is presently conducted for 40 Marks and One Hour duration. The final Annual examination is of 100 Marks and 3 Hours duration. It has been observed that there is a significant gap between the internal exam pattern and the final annual examination pattern in terms of syllabus coverage, time management and answer writing skills.

The Board of Studies deliberated on the proposal for revision of the existing pattern of internal theory examinations for the B. V. Sc. & A.H. programme and following justification were drawn:

- **Conceptual Understanding:** It will promote better understanding, grasping and hold on the subject instead of superficial learning. Therefore, it will promote shifting from cramming to conceptual clarity and subject mastery.
- **Answer Writing Skill:** It will develop writing speed, presentation and time management skills required for 3-hour final exam. Students will be better prepared for the 100 Marks/3 Hours final Annual exam.
- **Preparation for Final Exam:** It will provide ease and confidence during the final Annual examination and reduces exam anxiety. Gradual increase in exam duration will improve time management and reduce last-minute pressure.
- **Evaluation and Feedback:** Teachers can give better feedback and identify weak areas before final exam. It will also align with competency-based veterinary education and outcome-based learning. Furthermore, data from other SAUs shows that institutions with 100-mark internals have 12-15% higher pass percentage in final exams.

1. Recommendations: To ensure better conceptual clarity, improved answer writing ability and smooth transition to the final annual examination, it is strongly recommended to adopt the 100 Marks / 2 Hours internal examination pattern at BASU, Patna for B.V.Sc.& A.H. students. It will inculcate comprehensive subject knowledge,

ensure broader coverage of the syllabus and develop the essential skills required in the respective subject. It will promote a more comprehensive, fair, reliable and outcome-based assessment of students' knowledge and competencies while aligning the examination with prevailing academic standards.

2. Proposed Examination Pattern:

- (i) It was proposed that the First, Second, and Third Internal Theory Examinations be conducted for 100 marks instead of the existing 40-mark pattern. The duration of the examination may be extended to two hours instead of existing one hour. The revised examination shall consist of:
- Objective-type questions: 40 marks (40%)
 - Subjective-type questions: 60 marks (60%)

A. Objective-Type Questions (40 Marks)

- a. True/False with Correction: 10 questions $\times$ 1 mark = 10 marks
- In case a statement is false, students shall underline the incorrect portion and write the correct statement.
- b. Fill in the Blanks: 10 questions $\times$ 1 mark = 10 marks
- Each question may contain two blanks.
- c. Multiple Choice Questions (MCQs): 10 questions $\times$ 1 mark = 10 marks.
- Ascending, descending type multiple choice questions may be included.
- As for example:

Q. Arrange the bones of the forelimb in the correct order from fingers to arm:

- a. Phalanx b. Carpal c. Metacarpal d. Humerus e. Radio-ulna.

Choose the correct sequence:

- a) ABCDE
- b) EDCBA
- c) ACBED
- d) ABECD

Correct Answer: c) ACBED

- d. Matching Type Questions: 10 questions $\times$ 1 mark = 10 marks
- Column A shall contain 10 items and Column B shall contain 15 options for matching.

B. Subjective-Type Questions (60 Marks)

- a. Definitions: 10 questions $\times$ 1 mark = 10 marks
- b. Justification/Reasoning/Explanation: Four questions of 2.5 marks each, with one additional question as an internal option = 10 marks
- c. Differentiate Between Two Terms: Four questions of 3 marks each, with one additional question as an internal option = 12 marks
- d. Short Notes: Three questions of 4 marks each, with one additional question as an internal option = 12 marks
- e. Long Answer/Comprehensive Questions: Two questions of 8 marks each, with one additional question as an internal option = 16 marks
-

3. Additional Academic Recommendations

The Board also recommended the following measures to strengthen the teaching learning process:

- Approximately 10% of the questions in each internal examination may be drawn from previously completed units of the syllabus to encourage continuous learning and better retention.
- Remedial classes may be conducted after completion of each unit for students requiring additional academic support.
- Faculty members may be provided training on scientific question bank development and assessment methods through experts from reputed institutions across the country.

After detailed deliberations, all members present in the meeting of the Board of Studies, College of Veterinary and Animal Sciences, Kishanganj, unanimously agreed to the above proposals. The Board resolved to recommend the agenda item for consideration and approval by the Academic Council, Bihar Animal Sciences University (BASU).

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Approved.**

29/AC-28/26 **Consideration of provision for granting appropriate weightage to eligible**
(iii) **outsourced personnel of the University in direct recruitment on non-teaching posts.**

The proposal for granting appropriate weightage to eligible outsourced personnel of the University in the direct recruitment process for non-teaching posts, received from the Dean, College of Fisheries, Kishanganj, vide Letter No. 702/CoF, Kishanganj/Acad. Cell/2026-27 dated 17.09.2026, is placed before the Academic Council for consideration and appropriate decision.

The Academic Council may consider the aforesaid proposal and pass appropriate decision.

Resolution : **Rejected.**

29/AC-28/26 **Approval of an intake capacity of 30 students in the Diploma in Veterinary and**
(iv) **Livestock Development (DVLD) Programme at COVAS, Kishanganj for the**
Academic Year 2025-26.

The Academic Council of the University, in its meeting held on 24.02.2025, vide Agenda No. 19(i)/AC-20/25, approved the Detailed Project Report (DPR) for establishment of the School of Paraveterinary Sciences, Bihar Veterinary College, BASU, Patna.

As per the approved Detailed Project Report (DPR), an intake capacity of 30 seats in the DVLD programme was sanctioned for Bihar Veterinary College (BVC), Patna. However, no intake was initially earmarked for the College of Veterinary and

Animal Sciences (COVAS), Kishanganj, for the Academic Year 2025-26.

Accordingly, admission to 30 seats in the DVLD programme at BVC, Patna, was advertised for the Academic Year 2025-26. However, in view of the considerable demand for the programme, as evidenced by the receipt of 106 applications, permission was obtained from the Hon'ble Vice-Chancellor, BASU, Patna, for admission of 30 students against COVAS, Kishanganj, for the Academic Year 2025-26, in accordance with the reservation policy of the Government of Bihar.

The approval of the Hon'ble Vice-Chancellor is available at N/10 vide F. No. 117/Edn./BVC, Patna. Accordingly, an intake of 30 seats against COVAS, Kishanganj, was considered for admission during the Academic Year 2025-26.

In view of the above, the matter is placed before the Academic Council for ex-post-facto approval of the intake of 30 students in the DVLD programme against COVAS, Kishanganj, for the Academic Year 2025-26.

Resolution : Post-facto approved

Sd/-
(Dr. Inderjeet Singh)
Vice-Chancellor-cum-Chairman
Academic Council

Sd/-
(Dr. Pankaj Kumar Singh)
Registrar (I/c)-cum-Member Secretary
Academic Council

Memo No. BASU/Reg./Acad./F.No.-01(25)/ 1295

Date: 29/09/2026

Copy Forwarded to:

1. All members of the Academic Council, Bihar Animal Sciences University, Patna for information.
 2. Deputy Registrar (Admin & Rect.), Bihar Animal Sciences University Patna, Patna for information.
 3. Comptroller, Bihar Animal Sciences University, Patna for information.
 4. In-Charge, ICT, Bihar Animal Sciences University Patna for uploading on University website.
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(Dr. Pankaj Kumar Singh)
Registrar (I/c)-cum-Member Secretary
Academic Council