



आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय,
कुमारगंज, अयोध्या-224229 (उ०प्र०), भारत
Acharya Narendra Deva University of Agriculture and Technology,
Kumarganj, Ayodhya-224229 (U.P.), India



Website: www.nduat.org, Phone: 05270-262035

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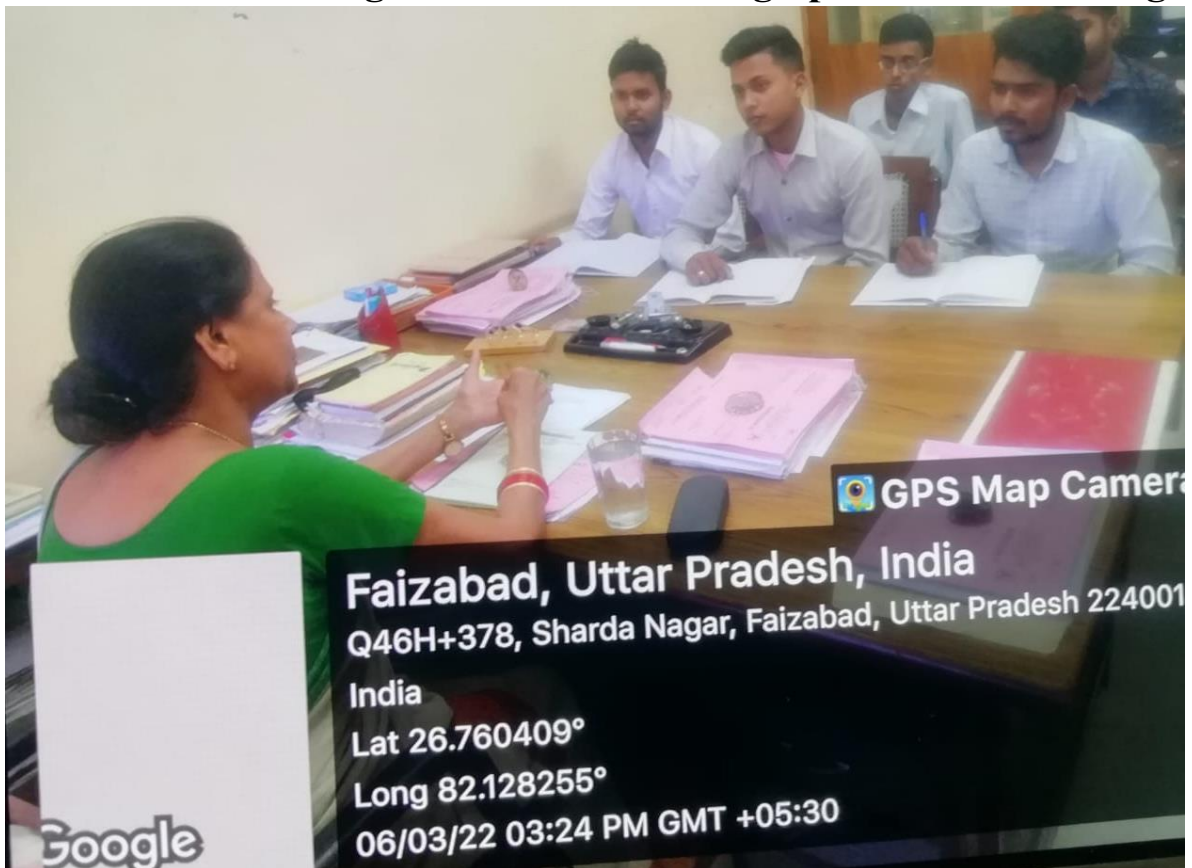
Mentors motivating their mentees through personal counseling



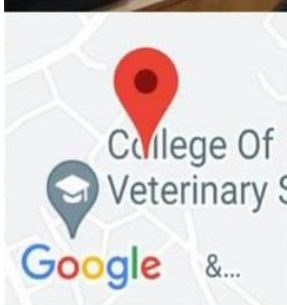
Mentors motivating their mentees through personal counseling



Mentors motivating their mentees through personal counseling



Advanced learners are motivated through expert lectures



Faizabad, Uttar Pradesh, India
GRRP+63X, Faizabad, Uttar Pradesh 224229, India
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Advanced learners are motivated through expert lectures



Advanced learners are motivated through expert lectures



Narendra Deva-University of Agriculture & Technology, Ayodhya



SEMESTER : 1

SEMESTER REPORT

SESSION : 2018-2019

Name of the Student : **Vikas Gupta**

Id. No. : F-10369/2018

D

College : College of Fisheries

Class : B.F.Sc.

Year : I

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N) -111	Principles of Aquaculture	1+1	6.40	12.80	Failed
FAQ (N)-112	Fundamentals of Biochemistry	2+1	6.30	18.90	
FBRM (N)-111	Taxonomy of Finfish	1+2	4.90 F	14.70 F	
FBRM (N)-112	Taxonomy of Shellfish	1+1	6.00	12.00	
FAEM (N)-111	Meteorology Climatology and Geography	1+1	7.70	15.40	
FAHM (N)-111	Fundamentals of Microbiology	2+1	5.60	16.80	
FAEM (N) -112	Soil and Water Chemistry	2+1	6.40	19.20	
FES (N)-111	Statistical Methods	2+1	6.80	20.40	
FPT (N) – 111	Fish in Nutrition	1+0	5.90	5.90	
PE (N)-111	Swimming	0+1 NC	S	S	
FEL (N)-111	English Language	1+0 NC	S	S	
Total Credit hours		22	Total	136.10	
			Credit		
			Point		

Grade Point Average

6.186

Standing at the end of Semester



Good

Previous Credit Hours

Previous Credit Points

Cumulative Credit Hours

Cumulative Credit Points

Overall Grade Point Average

Prepared by *[Signature]*

Checked by *[Signature]*

DY. REGISTRAR

- Note :**
1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 2. Grade Point Average = Total credit points earned divided by the total credit hours offered.
 3. Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) – 5.00
 - (ii) for M. Sc. (Ag.) – 6.00
 4. OGPA falling below the above requirement – Scholastic Probation.

[Signature]



SEMESTER : I SEMESTER REPORT

SESSION : 2020-2021

D

Name of the Student : Vikkash Gupta

ID. No. :F-10369/18
U-18-UP-03-007-B-F-014

College of : Fisheries

Class : B.F.Sc.Hon's

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-311	Finfish Hatchery Management	2+1	8.20	24.60	
FRM-311	Anatomy and Biology of Shellfish	1+1	8.50	17.00	
FAHM-311	Pharmacology	2+1	9.00	27.00	
FAHM-312	Fish Toxicology	1+1	8.70	17.40	
FRM-312	Marine Fisheries	2+1	8.10	24.30	
FES-311	Fisheries Co- operatiyes and Marketing	1+1	7.00	14.00	
FEE-311	Fishing Gear Technology	1+1	9.00	18.00	
FRM-313	Fish Population Dynamics and Stock Assessment	2+1	8.70	26.10	
FAEM-311	Coastal Zone Management	1+1	8.70	17.40	
FRM-314	Aquatic Mammal Reptile and Amphibians	1+0	9.60	9.60	
FRM-111	Taxonomy of Finfish	2+21R	3.80	11.40	Passed
Total Credit hours		24	Total Credit Point	206.80	

Grade Point Average **7.953**

Standing at the end of Semester

Good

Previous Credit Hours **90**

Previous Credit Points **651.80**

Cumulative Credit Hours **113**

Cumulative Credit Points **858.60**

Overall Grade Point Average **7.598**

Result -Pass

Prepared by

Checked by

Registrar

- Note :**
- Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - GPA = Total Points scored/Total credits (for I semester).
 - CGPA = Σ Total points scored /Course credits
 - OGPA = Σ Total points scored (after excluding failure points)/Course credits
% of Marks = OGPA x 100/10
 - B.Sc.(Community Science) Hon's, B.Sc.(Ag) Hon's, B.Tech. (Ag), B.Sc.(Hort.)Hon's B.F.Sc.Hon's 5.000
M.Sc.(Ag.) M.Sc (Hort.)MSc.(Forestry),M.Sc.(Community Science)

[Handwritten Signature]

Acharya Narendra Deva University of Agriculture & Technology, Kumarganj - Ayodhya



SEMESTER : 1

SEMESTER REPORT

SESSION : 2019-2020

D

Name of the Student : Karuna Shankar Singh

ID. No. : F-11014/19

College of : Fisheries

Class : B.F.Sc.

Year : I

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-111	Principles of Aquaculture	1+1	4.50	9.00	F
FAQ-112	Fundamentals of Biochemistry	2+1	5.50	16.50	
FRM-111	Taxonomy of Finfish	1+2	4.60	13.80	F - Failed
FRM-112	Taxonomy of Shellfish	1+1	6.00	12.00	
FAEM-111	Meteorology, Climatology and Geography	1+1	7.10	14.20	
FAHM-111	Fundamentals of Microbiology	2+1	6.10	18.30	
FAEM-112	Soil and Water Chemistry	2+1	5.70	17.10	
FES-111	Statistical Methods	2+1	4.70	14.10	F - Failed
FPT-111	Fish in Nutrition	1+0	4.40	4.40	F - Failed
PE-111	Swimming	0+1	S	S	
FEL-111	English Language	1+0	S	S	
Total Credit hours		22	Total Credit Point	119.40	

Grade Point Average 5.427

Standing at the end of Semester

↓
Good

Previous Credit Hours

Previous Credit Points

Cumulative Credit Hours

Cumulative Credit Points

Overall Grade Point Average

Result - Pass

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REGISTRAR

- Note :**
- 1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - 2. GPA = Total Points scored/Total credits (for 1 semester).
 - 3. CGPA = Σ Total points scored /Course credits
 - 4. OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10

SEMESTER : I SEMESTER REPORT

SESSION : 2021-2022

D

Name of the Student : Karuna Shankar Singh

**ID. No. : F-11014/2019
U-19-UP-03-007-B-F-013**

College of : Fisheries

Class : B.F.Sc.Hon's

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Rem
FAQ-311	Finfish Hatchery Management	2+1	6.60	19.80	
FRM-311	Anatomy and Biology of Shellfish	1+1	3.40F	6.80	
FAHM-311	Pharmacology	2+1	3.30F	9.90	
FAHM-312	Fish Toxicology	1+1	5.60	11.20	
FRM-312	Marine Fisheries	2+1	4.00F	12.00	
FES-311	Fisheries Co-operatives and Marketing	1+1	5.60	16.80	
FEE-311	Fishing Gear Technology	1+1	4.80F	9.60	
FRM-313	Fish Population Dynamics and Stock Assessment	2+1	3.90F	11.70	
FAEM-311	Coastal Zone Management	1+1	6.40	12.80	
FRM-314	Aquatic Mammal, Reptile and Amphibians	1+0	3.50F	3.50	
FRM-111	Taxonomy of Finfish	2+1R	1.70	5.10	Passed
FPT-111	Fish in Nutrition	1+0R	0.60	0.60	Passed
FES-111	Statistical Methods	2+1R	0.50	1.50	Passed
Total Credit hours		30	Total Credit Point	115.50	

Grade Point Average **3.850**

Standing at the end of Semester



Good

Previous Credit Hours **90**

Previous Credit Points **612.00**

Cumulative Credit Hours **120-7=113**

Cumulative Credit Points **727.50**

Overall Grade Point Average **6.438**

Result -Pass

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Registrar

Note : 1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.

2. GPA = Total Points scored/Total credits (for 1 semester).

3. CGPA = Σ Total points scored /Course credits

4. OGPA = Σ Total points scored (after excluding failure points)/Course credits

% of Marks = OGPA x 100/10

5. B.Sc.(Community Science) Hon's, B.Sc.(Ag) Hon's, B.Tech. (Ag), B.Sc.(Hort.)Hon's B.F.Sc.Hon's 5.000
M.Sc.(Ag.) M.Sc (Hort.)MSc.(Forestry),M.Sc.(Community Science)

Narendra Deva University of Agriculture & Technology, Ayodhya



SEMESTER : I **SEMESTER REPORT** SESSION : 2018-2019

Name of the Student : **Ram Karan**

Id. No. : F-10362/2018

D

College : College of Fisheries

Class : B.F.Sc.

Year : I

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N) -111	Principles of Aquaculture	1+1	5.20	10.40	Failed
FAQ (N)-112	Fundamentals of Biochemistry	2+1	5.30	15.90	
FBRM (N)-111	Taxonomy of Finfish	1+2	4.80 F	14.40 F	
FBRM (N)-112	Taxonomy of Shellfish	1+1	5.20	10.40	
FAEM (N)-111	Meteorology Climatology and Geography	1+1	7.70	15.40	
FAHM (N)-111	Fundamentals of Microbiology	2+1	5.10	15.30	
FAEM (N) -112	Soil and Water Chemistry	2+1	6.10	18.30	
FES (N)-111	Statistical Methods	2+1	5.20	15.60	
FPT (N) – 111	Fish in Nutrition	1+0	5.20	5.20	
PE (N)-111	Swimming	0+1 NC	S	S	
FEL (N)-111	English Language	1+0 NC	S	S	
Total Credit hours		22	Total Credit Point	120.90	

Standing at the end of Semester Grade Point Average

↓

Good

5.495

Previous Credit Hours Previous Credit Points

Cumulative Credit Hours Cumulative Credit Points

Overall Grade Point Average

Prepared by *[Signature]*

Checked by *[Signature]*

DY. REGISTRAR

- Note :
- Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - Grade Point Average = Total credit points earned divided by the total credit hours offered.
 - Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) – 5.00
 - (ii) for M. Sc. (Ag.) – 6.00
 - OGPA falling below the above requirement – Scholastic Probation.

[Signature]

Acharya Narendra Deva University of Agriculture & Technology, Ayodhya



SEMESTER : II **SEMESTER REPORT**

SESSION : 2018-2019

Name of the Student : **Nikhil Singh**

Id. No. : F-9905/2017

D

College : College of Fisheries

Class : B.F.Sc.

Year : II

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N)-221	Coastal Aquaculture and Mariculture	2+1	5.30	15.90	
FAHM (N)-221	Therapeutics in Aquaculture	1+1	4.60 F	9.20 F	Failed
FAQ (N)-222	Fish Nutrition and Feed Technology	2+1	5.00	15.00	
FPT (N)-221	Fish Canning Technology	1+1	4.30 F	8.60 F	Failed
FPT (N)-222	Fish Packaging Technology	1+1	3.90 F	7.80 F	Failed
FAHM(N)-222	Fish and Shellfish Pathology	2+1	5.60	16.80	
FEE(N)-221	Fishing Craft Technology	1+1	5.70	11.40	
FEE(N)-221	Fisheries Extension Education	1+1	5.60	11.20	
FAQ(N)-223	Shellfish Hatchery Managements	1+1	5.00	10.00	
FES(N)-222	Communication Skill & personality Development	0+1	7.40	7.40	
Total Credit hours		21	Total	113.30	
			Credit		
			Point		

Grade Point Average **5.150**

Standing at the end of Semester **Good**

Previous Credit Hours **68** Previous Credit Points **382.30**

Cumulative Credit Hours **89** Cumulative Credit Points **495.60**

Overall Grade Point Average **5.506**

Prepared by _____ Checked by *2018* _____ REGISTRAR *Banug*

- Note :**
1. Credit Points – Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 2. Grade Point Average – Total credit points earned divided by the total credit hours offered.
 3. Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) – 5.00
 - (ii) for M. Sc. (Ag.) – 6.00
 4. OGP/A falling below the above requirement – Scholastic Probation.

Signature



SEMESTER : II

SEMESTER REPORT

SESSION : 2019-2020

D

Name of the Student : **Nikhil Singh**

ID. No. : F-9905/17

College of : Fisheries

Class : B.F.Sc

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-321	Introduction to Biotechnology and Bioinformatics	1+1	7.10	14.20	
FEE-321	Refrigeration and Equipment Engineering	2+1	9.60	28.80	
FES-321	Fisheries Policy and Law	1+0	8.40	8.40	
FAEM-321	Aquatic Pollution	1+1	7.20	14.40	
FEE-322	Fishing Technology	1+1	7.60	15.20	
FPT-321	Fish Products and Value Addition	2+1	7.10	21.30	
FPT-322	Microbiology of fish and fishery Products	2+1	7.20	21.60	
FEE-323	Navigation and Seamanship	1+1	8.40	16.80	
FPT-323	Fish By-Products and Waste Utilization	1+1	5.80	11.60	
FES-322	Fisheries Business Management and Entrepreneurship Development	1+0	8.00	8.00	
FAHM-221	Therapeutics in Aquaculture	1+1	4.10 R	8.20 R	Passed
FPT-221	Fish Canning Technology	1+1	4.60 R	9.20 R	Passed
FPT-222	Fish Packaging Technology	1+1	5.20 R	10.40 R	Passed
Total Credit hours		27	Total Credit Point	188.10	

Grade Point Average

6.966

Standing at the end of Semester



Good

Previous Credit Hours

113-6=107

Previous Credit Points

629.00

Cumulative Credit Hours

134

Cumulative Credit Points

817.10

Overall Grade Point Average

6.097

Result - Pass

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Checked by

REGISTRAR

- Note :**
- Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - GPA = Total Points scored/Total credits (for 1 semester).
 - CGPA = Σ Total points scored /Course credits
 - OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10

Acharya Narendra Deva University of Agriculture & Technology, Ayodhya



SEMESTER : II **SEMESTER REPORT**

SESSION : 2018-2019

Name of the Student : **Satish Yadav**

Id. No. : F-9909/2017

D

College : College of Fisheries

Class : B.F.Sc.

Year : II

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N)-221	Coastal Aquaculture and Mariculture	2+1	5.10	15.30	
FAHM (N)-221	Therapeutics in Aquaculture	1+1	5.30	10.60	
FAQ (N)-222	Fish Nutrition and Feed Technology	2+1	5.70	17.10	
FPT (N)-221	Fish Canning Technology	1+1	4.50 F	9.00 F	Failed
FPT (N)-222	Fish Packaging Technology	1+1	5.20	10.40	
FAHM(N)-222	Fish and Shellfish Pathology	2+1	6.30	18.90	
FEE(N)-221	Fishing Craft Technology	1+1	5.70	11.40	
FEE(N)-221	Fisheries Extension Education	1+1	5.90	11.80	
FAQ(N)-223	Shellfish Hatchery Managements	1+1	5.10	10.20	
FES(N)-222	Communication Skill & personality Development	0+1	7.20	7.20	
Total Credit hours		21		Total Credit Point	121.90

Grade Point Average **5.540**

Standing at the end of Semester ↓

Good	Previous Credit Hours 68	Previous Credit Points 384.80
	Cumulative Credit Hours 89	Cumulative Credit Points 506.70
	Overall Grade Point Average 5.630	

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REGISTRAR

- Note :**
- Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - Grade Point Average = Total credit points earned divided by the total credit hours offered.
 - Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) - 5.00
 - (ii) for M. Sc. (Ag.) - 6.00
 - OGPA falling below the above requirement - Scholastic Probation.

Acharya Narendra Deva University of Agriculture & Technology, Kumarganj - Ayodhya



SEMESTER : II SEMESTER REPORT

SESSION : 2019-2020

D

Name of the Student : Satish Yadav

ID. No. : F-9909/17

College of : Fisheries

Class : B.F.Sc

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-321	Introduction to Biotechnology and Bioinformatics	1+1	6.20	12.40	
FEE-321	Refrigeration and Equipment Engineering	2+1	8.70	26.10	
FES-321	Fisheries Policy and Law	1+0	9.50	9.50	
FAEM-321	Aquatic Pollution	1+1	7.80	15.60	
FEE-322	Fishing Technology	1+1	7.30	14.60	
FPT-321	Fish Products and Value Addition	2+1	6.30	18.90	
FPT-322	Microbiology of fish and fishery Products	2+1	6.80	20.40	
FEE-323	Navigation and Seamanship	1+1	7.50	15.00	
FPT-323	Fish By-Products and Waste Utilization	1+1	6.90	13.80	
FES-322	Fisheries Business Management and Entrepreneurship Development	1+0	8.10	8.10	
FPT-221	Fish Canning Technology	1+1	4.10 R	8.20 R	Passed
Total Credit hours		23	Total Credit Point	162.60	

Grade Point Average 7.069

Standing at the end of Semester

Good

Previous Credit Hours 113-2=111

Previous Credit Points 658.00

Cumulative Credit Hours 134

Cumulative Credit Points 820.60

Overall Grade Point Average 6.123

Result - Pass

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REGISTRAR

- Note :**
- Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - GPA = Total Points scored/Total credits (for 1 semester).
 - CGPA = Σ Total points scored /Course credits
 - OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10

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Acharya Narendra Deva University of Agriculture & Technology, Ayodhya



SEMESTER : II **SEMESTER REPORT**

SESSION : 2018-2019

Name of the Student : **Mohammad Aslam**

Id. No. : F-9903/2017

D

College : College of Fisheries

Class : B.F.Sc.

Year : II

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N)-221	Coastal Aquaculture and Mariculture	2+1	5.40	16.20	
FAHM (N)-221	Therapeutics in Aquaculture	1+1	5.10	10.20	
FAQ (N)-222	Fish Nutrition and Feed Technology	2+1	6.00	18.00	
FPT (N)-221	Fish Canning Technology	1+1	5.20	10.40	
FPT (N)-222	Fish Packaging Technology	1+1	4.70 F	9.40 F	- Failed
FAHM(N)-222	Fish and Shellfish Pathology	2+1	4.90 F	14.70 F	- Failed
FEE(N)-221	Fishing Craft Technology	1+1	6.00	12.00	
FEE(N)-221	Fisheries Extension Education	1+1	5.90	11.80	
FAQ(N)-223	Shellfish Hatchery Managements	1+1	.50	11.00	
FES(N)-222	Communication Skill & personality Development	0+1	7.00	7.00	
Total Credit hours		21	Total	120.70	
			Credit		
			Point		

Grade Point Average **5.486**

Standing at the end of Semester **Good**

Previous Credit Hours **68** Previous Credit Points **391.10**

Cumulative Credit Hours **89** Cumulative Credit Points **511.80**

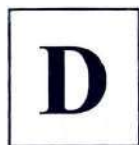
Overall Grade Point Average **5.686**

Prepared by

Checked by

REGISTRAR

- Note :**
- Credit Points - Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 - Grade Point Average - Total credit points earned divided by the total credit hours offered.
 - Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) - 5.00
 - (ii) for M. Sc. (Ag.) - 6.00
 - CGPA falling below the above requirement - Scholastic Probation.



College of : Fisheries

Class : B.F.Sc

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-321	Introduction to Biotechnology and Bioinformatics	1+1	7.60	15.20	
FEE-321	Refrigeration and Equipment Engineering	2+1	9.60	28.80	
FES-321	Fisheries Policy and Law	1+0	8.70	8.70	
FAEM-321	Aquatic Pollution	1+1	8.50	17.00	
FEE-322	Fishing Technology	1+1	6.10	12.20	
FPT-321	Fish Products and Value Addition	2+1	8.10	24.30	
FPT-322	Microbiology of fish and fishery Products	2+1	7.70	23.10	
FEE-323	Navigation and Seamanship	1+1	8.60	17.20	
FPT-323	Fish By-Products and Waste Utilization	1+1	7.70	15.40	
FES-322	Fisheries Business Management and Entrepreneurship Development	1+0	8.40	8.40	
FPT-222	Fish Packaging Technology	1+1	3.60 R	7.20 R	Passed
FAHM-222	Fish and shellfish Pathology	2+1	3.80 R	11.40 R	Passed
Total Credit hours		26	Total Credit Point	188.90	

Grade Point Average 7.265

Standing at the end of Semester



Good

Previous Credit Hours 113-5=108

Previous Credit Points 659.20

Cumulative Credit Hours 134

Cumulative Credit Points 848.10

Overall Grade Point Average 6.329

Result - Pass

Prepared by

Checked by

REGISTRAR

Note : 1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.

- 2. GPA = Total Points scored/Total credits (for 1 semester).
 - 3. CGPA = Σ Total points scored /Course credits
 - 4. OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10

Acharya Narendra Deva University of Agriculture & Technology, Ayodhya



SEMESTER : II SEMESTER REPORT

SESSION : 2018-2019

Name of the Student : **Bramhadev Yadav**

Id. No. : F-9901/2017

D

College : College of Fisheries

Class : B.F.Sc.

Year : II

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ (N)-221	Coastal Aquaculture and Mariculture	2+1	5.70	17.10	
FAHM (N)-221	Therapeutics in Aquaculture	1+1	5.80	11.60	
FAQ (N)-222	Fish Nutrition and Feed Technology	2+1	5.40	16.20	
FPT (N)-221	Fish Canning Technology	1+1	4.90 F	9.80 F	Failed
FPT (N)-222	Fish Packaging Technology	1+1	5.30	10.60	
FAHM(N)-222	Fish and Shellfish Pathology	2+1	5.70	17.10	
FEE(N)-221	Fishing Craft Technology	1+1	6.00	12.00	
FEE(N)-221	Fisheries Extension Education	1+1	6.30	12.60	
FAQ(N)-223	Shellfish Hatchery Managements	1+1	5.60	11.20	
FES(N)-222	Communication Skill & personality Development	0+1	7.10	7.10	
Total Credit hours		21		Total Credit Point	125.30

Standing at the end of Semester

Good

Grade Point Average

5.695

Previous Credit Hours

68

Previous Credit Points

368.10

Cumulative Credit Hours

89

Cumulative Credit Points

493.40

Overall Grade Point Average

5.482

Prepared by

Checked by

REGISTRAR

- Note :**
1. Credit Points - Numerical value of the grade earned multiplied by the number of credit hours carried by the course
 2. Grade Point Average - Total credit points earned divided by the total credit hours offered
 3. Minimum qualifying requirement (in 10 pt. Scale)
 - (i) for B. Sc. (Ag.) and B.Sc. (Home Science) - 5.00
 - (ii) for M. Sc. (Ag.) - 6.00
 4. OGPA falling below the above requirement - Scholastic Probation.

[Handwritten Signature]



SEMESTER : II SEMESTER REPORT

SESSION : 2019-2020

D

Name of the Student : Bramhadev Yadav

ID. No. : F-9901/17

College of : Fisheries

Class : B.F.Sc

Year : III

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
FAQ-321	Introduction to Biotechnology and Bioinformatics	1+1	7.50	15.00	
FEE-321	Refrigeration and Equipment Engineering	2+1	9.70	29.10	
FES-321	Fisheries Policy and Law	1+0	8.60	8.60	
FAEM-321	Aquatic Pollution	1+1	8.20	16.40	
FEE-322	Fishing Technology	1+1	9.00	18.00	
FPT-321	Fish Products and Value Addition	2+1	8.10	24.30	
FPT-322	Microbiology of fish and fishery Products	2+1	8.00	24.00	
FEE-323	Navigation and Seamanship	1+1	8.30	16.60	
FPT-323	Fish By-Products and Waste Utilization	1+1	7.40	14.80	
FES-322	Fisheries Business Management and Entrepreneurship Development	1+0	8.20	8.20	
FPT-221	Fish Canning Technology	1+1	4.50 R	9.00 R	Passed
Total Credit hours		23	Total Credit Point	184.00	

Grade Point Average 8.000

Standing at the end of Semester



Good

Previous Credit Hours 113-2=111

Previous Credit Points 647.50

Cumulative Credit Hours 134

Cumulative Credit Points 831.50

Overall Grade Point Average 6.205

Result - Pass

Prepared by

Checked by

REGISTRAR

- Note :**
1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 2. GPA = Total Points scored/Total credits (for 1 semester).
 3. CGPA = Σ Total points scored /Course credits
 4. OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10

Flm - 111 Taxonomy of English
 Extraord Jassci. for slow learners students.

2020 - 21

Time: 4:30 - 5:30

12

Sl. No.	I.D. No.	Name	Date, Month & Year	5/10/20	10/10/20	12/11/20	14/12/20	16/1/21	18/2/21	20/3/21	22/4/21	24/5/21	26/6/21	28/7/21	30/8/21	31/8/21
1.	10369/18	Vikas Gupta		P	P	P	P	P	P	P	P	P	P	P	P	P
2.	10362/18	Ram Karam		P	P	P	P	P	P	P	P	P	P	P	P	P
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Taxonomy of English 2021-22

11

Name	Date, Month & Year	Total	Percentage	REMARKS
1	Kamna Sankar Singh	P P P P P P		Cmz
		P P P P P P		Cmz
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
		P P P P P P		P P P P P P
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		P P P P P P		P P P P P P
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		P P P P P P		P P P P P P
		P P P P P P		P P P P P P

1st Semester
Session - 2019-20

FARM-221 Therapeutics in Aquaculture (Extra class)
(Online Class)

Sl. No.	I.D. No.	Name	Date, Month & Year	15/1/20	18-1-20	22-1-20	25-1-20	29-1-20	3-2-20	8-2-20	12-2-20	19-2-20	28-2-20	4-3-20	11-3-20	18-3-20	25-3-20	Total
1.	F-9905/17	Nikhil Singh		P	P	P	A	P	P	P	P	P	P	P	P	P	P	
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~~ANISH KUMAR~~

9

FAHM-221 Therapeutics in (Online Class)

Sl. No.	I.D. No.	Name	Date, Month & Year	25-5-20	31-5-20	1-4-20	4-4-20	8-4-20	15-4-20	22-4-20	25-4-20	29-4-20	3-5-20	10-5-20	17-5-20	24-5-20	31-5-20	T
1.	F-9905/17	Mikhail Singh		P	P	P	P	P	P	A	P	P	P	P	P	P	P	
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DINESH KUMAR

FPT-221 Fish Canning Technology (Extra Class) Online Class
 2nd Semester
 Session - 2019-20

Sl. No.	I.D. No.	Name	Date, Month & Year	6/11	10/11	15/11	20/11	24/11	27/11	31/11	2/12	7/12	10/12	14/12	17/12	24/12	28/12	T
1.	F-9901/17	Brahmdev Yadav		P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	F-9905/17	Mikhail Singh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	
3.	F-9909/17	Satish Yadav		P	P	P	P	P	P	P	P	P	P	P	P	P	P	
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(Signature)
 ANITA KUMAR

FPT-221 Fish Canning Technole

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Sl. No.	I.D. No.	Name	Date, Month & Year	2/3	6/3	9/3	13/3	16/3	20/3	22/3	24/3	27/3	31/3	3/4	7/4	10/4	13/4	17/4	20/4	24/4	28/4	31/4	Tc
1.	F-9901/17	Brahmdev Yadav		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	F-9905/17	Mikhail Singh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
3.	F-9909/17	Satish Yadav		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
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FPT-221 Fish Canning Technole

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Sl. No.	I.D. No.	Name	Date, Month & Year	8/5	11/5	15/5	18/5	22/5	25/5	29/5	Total
1.	F-9901/17	Brahamdev Yadav		P	P	P	P	P	P	P	
2.	F-9905/17	Mikhail Singh		P	P	P	P	P	P	P	
3.	F-9909/17	Satiok Yadav		P	P	P	P	P	P	P	
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DEVIKESH KUMAR
 (Signature)

FPT-222 Fish Packaging Technology (Extra class)

2nd Semester
Session - 2019-20

5

Sl. No.	I.D. No.	Name	Date, Month & Year	1/17	1/16	1/15	1/14	1/13	1/12	1/11	1/10	1/9	1/8	1/7	1/6	1/5	1/4	1/3	1/2	To
1.	F-9905/17	Mikhail Singh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	F-9903/17	Md. Aslam		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
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~~AMRESH KUMAR~~

FPT-222 Fish Packaging Technne

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Sl. No.	I.D. No.	Name	Date, Month & Year	15	16	17	18	19	20	21	22	23	24	25	26	27	Tot
1.	F-9905/17	Nikhil Singh		P													
2.	F-9903/17	Md. Aslam		P													
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T. NITESH KUMAR (P)
 (Signature)

17-222 Fish Packaging Technique

Sl. No.	I.D. No.	Name	Date, Month & Year	18/11	30/11	1/12	15/12	1/1	15/1	31/1	15/2	31/2
1.	F-9905/17	Nikhil Singh		P	P	P	P	P	P	P	P	P
2.	F-9903/17	Md. Aslam		P	P	P	P	P	P	P	P	P
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 ANSHU KUMAR

FAHM-222, Fish and Shellfish Pathology (Extra class)
 (Olive class)

2nd Semester
 Session - 2019-20

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Sl. No.	I.D. No.	Name	Date, Month & Year	15	16	17	18	19	20	21	22	23	24	25	26	27
1.	F-990317	Md. Aslam		P	P	P	P	P	P	P	P	P	P	P	P	P
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~~DIWESH KUMAR~~

AHM-222, Fish and Shellfish
(Olive Class)

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Sl. No.	I.D. No.	Name	Date, Month & Year	27/5	28/5	29/5	30/5	31/5	1/6	2/6	3/6	4/6	5/6	6/6	7/6	8/6	9/6	10/6	11/6	12/6	13/6	14/6	15/6	16/6	17/6	18/6	19/6	20/6	21/6	22/6	23/6	24/6	25/6	26/6	27/6	28/6	
1.	F-9903/17	Md. Aslam		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
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DINESH KUMAR

FRT-111, Fish in Nutrition Semester-I

Extra class for slow learner

2020-21

Start Time: 8:30 - 9:30

Sl. No.	I.D. No.	Name	Date, Month & Year											Total	Percentage	REMARKS	
1.	110192019	Karuna Shankar Singh	11/10/20	P	12/10/20	P	13/10/20	P	14/10/20	P	15/10/20	P	16/10/20	P			
2.			3/10/20	P	5/10/20	P	6/10/20	P	7/10/20	P	8/10/20	P	9/10/20	P			
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Prof Pratik Singh



**Narendra Deva University of Agriculture & Technology,
Kumarganj, Ayodhya 224229 (U.P.) India
SEMESTER REPORT**

S

Year : I

College of Agriculture
SEMESTER : I

SESSION : 2018-2019

Name of the Student : Abhishek Singh

Class : B.Sc. (Ag.)

ID . No. : A-10120/18

Course Number	Title of Course	Credit hours	Points	Credit Points	Remarks
HORT-111(V)	Fundamentals of Horticulture	1+1	7.50	15.00	
BIOCHEM-111(V)	Fundamentals of Plant Biochemistry & Biotechnology	2+1	6.60	19.80	
SS-111(V)	Fundamentals of Soil Science	2+1	6.50	19.50	
FOREST-111(V)	Introduction to Forest	1+1	5.90	11.80	
ENG-111(V)	Comprehension & Communication skills in English	1+1	6.70	13.40	
AGRON-111(V)	Fundamentals of Agronomy	3+1	7.20	28.80	
BIOL-111(V)	Introductory Biology*	1+1*	6.30	12.60	
MATH-111(V)	Elementary Mathematics*	2+0*	4.90	9.80 F	
EXT-111(V)	Rural Sociology and Psychology	2+0	A	A	
EXT-112(V)	Human Values and ethics (non gradial)	1+0**	6.90	6.90	
Total Credit hours		18	Total-Credit Point	108.30	

Grade Point Average

6.016

Standing at the end of Semester

Good

Previous Credit Hours

Previous Credit Points

Cumulative Credit Hours

Cumulative Credit Points

Overall Grade Point Average

Result : Pass

Prepared by

Checked by

DY.REGISTRAR

Note : 1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.

- 2. GPA = Total Points scored/Total credits (for 1 semester).
 - 3. CGPA = Σ Total points scored /Course credits
 - 4. OGPA = Σ Total points scored (after excluding failure points)/Course credits
- % of Marks = OGPA x 100/10



Acharya Narendra Deva University of Agriculture & Technology,
Kumarganj, Ayodhya 244229 (U.P.) India
SEMESTER REPORT
College of Agriculture

D

Year : III

SEMESTER : I

SESSION : 2020-2021

Name of the Student : Abhishek Singh

Class : B.Sc. (Ag.)

ID . No. : A-10120/18

U-18-UP-03-003-B-A-007

Course Number	Title of Course	Credit hours	Points	Credit Points	Remark
PP-311	Principles of Integrated Pest & Disease Management	2+1	8.50	25.50	
SS-311	Manures Fertilizers and Soil Fertility Management	2+1	9.60	28.80	
ENT-311	Pest of Crops and Stored Grain and Their Management	2+1	9.00	27.00	
PP-312	Disease of Field and Horticulture Crops and Their Management-I	2+1	8.90	26.70	
GPB-311	Crop Improvement-I (Kharif Crops)	1+1	8.60	17.20	
EXT-311	Entrepreneurship Development and Business Communication	1+1	9.10	18.20	
AGRON-311	Geoinformatics and Nano -Technology and Precision Farming	1+2	9.70	19.40	
AGRON-312	Practical Crop Production-I (Kharif Crops)	0+2	8.60	17.20	
AE-311	Intellectual Property Rights	1+0	8.30	8.30	
ENT-SS-312	Bio Pesticides and Bio Fertilizers	1+2	9.50	28.50	
MATH-111	Elementary Mathematics	2+0	9.30	9.30	Pass
Total Credit hours		24	Total Credit Point	217.10	

Grade Point Average 9.045

Standing at the end of Semester ↓

Previous Credit Hours	87	Previous Credit Points	646.70
Cumulative Credit Hours	111	Cumulative Credit Points	863.80
Overall Grade Point Average	7.781		

Good

Result : Pass

Prepared by

Checked by

REGISTRAR

- Note :**
1. Credit Points = Numerical value of the grade earned multiplied by the number of credit hours carried by the course.
 2. GPA = Total Points scored/Total credits (for 1 semester).
 3. CGPA = Σ Total points scored /Course credits
 4. OGPA = Σ Total points scored (after excluding failure points)/Course credits
 % of Marks = OGPA x 100/10
 5. B.Sc. (Community Science) Hon's, B.Sc. (Ag) Hon's, B.Tech. (Ag), B.Sc. (Hort.) Hon's, B.F.Sc. (Hon's) 5.000
 M.Sc. (Ag.) M.Sc. (Hort.) M.Sc. (Forestry), M.Sc. (Community Science)

Abhishek Singh

MAT14 III (Elementary Mathematics) Semester I
 Extra Class for Slow Learner Students

2020-21

Time 5:00 P.M. - 6 P.M.

Sl. No.	I.D. No.	Name	Date, Month & Year												Total	Percentage	REMARKS	
			1	2	3	4	5	6	7	8	9	10	11	12				
1.	A10120/18	Abhishek Singh	P	P	P	P	P	P	P	P	P	P	P	P				
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Dr. Manish Kumar

(Signature)