



Dayanand Science College, Latur

Report of Collaborative activities conducted With Maharashtra Mahavidyalaya, Nilanga



List of Collaborative Activities

Sr. No.	Name of the Activity	Date of Activity
1.	Guest Lecture on Higher Education System in US by Mr. Shrinavas Kolpuke and Dr. Kolpuke, Principal Maharashtra Mahavidyalaya, Nilanga	13.08.2017
2.	Blue Revolution Workshop for Farmers, Students, Teachers organized by Dayanand Science College, Latur in Collaboration with Dept. of Fisheries, Govt. of Maharashtra Latur and National Fisheries Development Board on 24,25 and 26 November 2017 and Students of Maharashtra Mahavidyalaya, Nilanga participated	24,25 and 26 November 2017



Dayanand Science College, Latur.
Department of zoology & fishery science
Events organized during the Academic year-2017-18

*(Conference/Workshop/Symposium/Seminar/Guest Lecture/Special Day
Celebration/open day/Exhibition/welcome function/ farewell function/Sport
activities /NSS activities/ NCC activities/ Portfolio activities etc.)*

1. Name of the Department : Zoology and fishery sciences
2. Complete name/ title of the Activity : Guest lecture on The higher education system in US
3. Dates or Duration (from-----to) : 13/08/2017
4. Venue of the Event : conference hall
5. Sponsor/Collaborations (if any) : Mr. Shrinivas Kolpuke
6. Level of the event (encircle) :
International / National / State / University / District / College / Department etc.
7. Purpose / aim / objective and outcome of the event:
 - The students in the interaction session asked question on different aspects of visa and passport.
 - Overall the impact of this guest lecture was nice and inspiring to the students as well as faculty.
8. Beneficiaries / participants (Type/number, etc.)
9. Other major staff / student / Institution involved in the organization of the activity:
 - 93 students
10. Any other information / comment / qualitative remarks:
 -
11. Photographs (with captions) submitted (number) :
 - 04
12. Evidence produced (Certificate, letters, newspaper cuttings etc.)
Photographs, letter, attendance list.
13. Name and Signature of Coordinator:

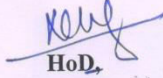
IGAC Coordinator
Dayanand Science College,
Latur, M.S. (INDIA)



Dayanand Science College, Latur.

Department of zoology & fishery science

Events organized during the Academic year-2017-18


HoD,

HEAD

Department of Zoology
& Fishery Science

Dayanand Science College, Latur (M.S.)

IQAC-Coordinator



Principal


PRINCIPAL
Dayanand Science College
LATUR



Shrinivas Kolpuke delivering
guest lecture



Students present for the guest lecture


HEAD 
Dept. Of Zoology
D. S. C. Latur



Felicitation of guest by H.O.D. & solumice



staff members and students present for
the lecture ,

HEAD 
Dept. Of Zoology
D. S. C. Latur

2017-18

Guest lecture - I

Shriniwas Kolpuke

Email: shree.kolpuke@gmail.com | M 785 813 6723 | <https://www.linkedin.com/in/shriniwas-kolpuke>

Education:

Masters in Aerospace Engineering, University of Kansas, KS, USA (CGPA: 3.40)	January 2017
Masters in VLSI & Embedded System Design, J. N. T. U., Hyderabad, AP, India	September 2013
Bachelors in Electronics Engineering, S. R. T. M. U., Nanded, MH, India	August 2011

Experience:

- **GRA (Fall 17), SRA (Fall 16); Center for Remote Sensing of Ice Sheets, University of Kansas**

Project/Thesis: Bio-inspired navigation algorithm for GPS denial modes.

A bio-inspired celestial navigation algorithm to improve dead-reckoning method and to present an alternative to GPS navigation. (Paper accepted to ICUAS'17) **Tools Exposure:** MATLAB.

- **Tutor, Academic Achievement and Access Center, University of Kansas (Spring 15 and 16, Summer 15)**

Physics (PHSX210, PHSX211, PHSX212)

Accomplishments: Received 4.79/5 in performance evaluation for Spring 2016 with 1.25 letter grade average improvement in performance of students.

- **Graduate intern, Kaeper Technologies, Bangalore, KA, India (November 2012 – August 2013)**

Project: Optical Transport Network Transmitter Verification IP using SV/UVM

Programming languages, Verification methodologies, Scripting languages, and Tools Exposure: C, Verilog, SystemVerilog; OVM, UVM; TCL, Makefile; Synopsys VCS, Synopsys DC & IC Compiler, QuestaSim.

Academic projects:

Decoding and accuracy analysis of Ublox LEA-6h and Novatel OEM-615 GPS receivers: Development of decoder program for Ublox LEA-6H and Novatel OEM615 GPS receiver modules and analysis of received data from both systems to compare them on various parameters of GPS position and altitude accuracy.

Batch Processor Design: Derived the theory and algorithm and developed a computer program to establish the trajectory of an earth orbiting satellite.

Development and integration of collision avoidance of a quadcopter using laser rangefinder (Team Project).

Additional:

•Certified Program in Aircraft Design and Analysis (CAD/FEA/CFD) with Technology Training and Research Center, India. •Secretary of KU Student Flying Club. •Experience with design and usage of electronic circuits/modules due to educational background. •Good with numerical methods and algorithm implementations. •Academic experience with Estimation and Control of UAS and Digital Signal Processing. •Pursuing Private Pilot License training.

	Name	Class	Roll	Sign
34)	Pawar Sujit Balaji	B.Sc-I	297	Pawar
35)	Vaishnav Dervkate	B.Sc-I	366	Vaishnav
36)	Suraj Sanap	B.Sc-I	346	Suraj
37)	Manesh Chopre	B.Sc-I	352	Manesh
38)	Kale Madhavi	B.Sc-I	294	Kale
39)	Zendeuwate Shubham	B.Sc-I	291	Zendeuwate
40)	Jatal Rohan Mahadev	B.Sc-I	357	Jatal
41)	Pritam Kale	B.Sc-I	267	Pritam
42)	Mandale Subodh	B.Sc-I	269	Subodh
43)	Housalmai Abhishek	B.Sc-I	265	Housalmai
44)	Pawar Shankar	B.Sc-II	744	Pawar
45)	Jangave Shubham	B.Sc-II	701	Jangave
46)	Chavan Dhizai A.	B.Sc-I	259	Chavan
47)	Pathan Mustafa S	B.Sc-I	390	Pathan
48)	Sayyad Sam M.	B.Sc.F.Y.	282	Sayyad
49)	Momin Junaid	B.Sc.T.Y.	1154	Momin
50)	Pawar Vaishnav Vasant	B.Sc.SJ	734	Pawar
51)	Jogdand Angad Ankush	B.Sc.III	1143	Jogdand

B.Sc IInd year

Sr. no.	Roll no.	Name	Sign.	class
1)	675	Graikwad S. M	Graikwad	Bsc II nd
2)	687	Shaikh Aysha. J	Sha's	Bsc II nd
3)	711	Aradle shital	Aradle	B.sc II nd
4)	714	Chavan shital	Shavan	-11-
5)	764	Chambe. Manjushri	Manjushri	B.sc II nd
6)	684	Patil Rupali R.	Rupali	-11-
7)	678	Tadhav monika. J	monika.	BSC II nd
8)	679	Karad Apurva. S.	Apurva	B.Sc II nd
9)	673	Darfalkar Rupali. R.	Rupali	B.sc-II nd
10)	674	Deshmukh peiya N.	peiyam	Bsc-II nd
11)	682	Pathan. Irfana. Y	Irfana	B.Sc II nd
12)	664	Bade shital B.	Bade	B-sc-II nd
13)	768	Nagave shrutika S.	shrutika	B.sc. II nd
14)	770	Shendge poenima. V.	Shendge	B.sc II nd
15)	745	Sahalgude Anuradha. R	Anuradha	B.Sc II nd
16)	713	Chavan Aditi Ram	Aditi	BSc II nd
17)	719	Maske priya sahcha	Priya	BSc-II nd
18)	767	Kohale Philpa Sudarshan	Philpa	BSC-II nd
19)	664	Adsul Komal Laxman	Komal	B-sc-II nd
20)	666	Algude Supriya Vijaynath	Supriya	B.sc-II nd
21)	733	Mundkar sneha keshav	sneha	B.sc-II nd
22)	738	Vedpathak Mrumalini	Mrumalini	B.sc-II nd
23)	677	Ingole Vrushali	Vrushali	B.Sc II nd
24)	689	Shaikh Nuzhat. A.	Nuzhat	B "
25)	690	suryawanshi shubhangi	shubhangi	BSC II nd
26)	691	suryawanshi varsha	Varsha	B.sc II nd
27)	690	sneha lohakar	Sneha	B.sc II nd

Bsc. IIIrd yr.

Sr.	Roll No	Name	Sign
1.	1128	Shaikh Najma	
2.	1159	Ghawti Aaliya	
3.	1118.	Patel Yasmeeen.L.	
4.	1122	Shaikh Karishmas.	
5.	1120	Sabankat sonali.V	
6.	1156	Shaikh Sumayya J.L	
7.	1144	Kore Shradha Bapurao	
8.	1142	Jadhav shubhada pratap	
9.	1141	Gadke Shital Sunil	
10.	1149	Bhande Jayshej Anand	
11.	1155	Shaikh Heena Ashaji	
12.	1182	Karuna.K.	
13.	1184	solonke pradnya A.	
14.	1109	Pratiksha Gawali	
15.	1134	Pawar Tejaswini &	
16.	1180	Supriya V. Bobbe	
17.	1115	kathikute snehal.N	
18.	1117	Lomate Suresh.A	
19.	1160	Joshi Aditi A.	
20.	1151	Jadhav Neeta M	
21.	1107	Biradar S.M.	
22.	1111	Gulve S.D.	
23.	1121	Sawade P.D.	
24.	1161	Shaikh A.M	
25.	1152	Kadkone kanchan R.	

Ist year

Name	R.No	Sign
Sarwade Divyaneer	429	Sarwade
Dadhaniya purvi	417	Purvi
patil snehal	426	snehal
Shaikh Babyfatima-M	368	Shaikh
Shaikh Anjum Ajim	367	Anjum
Ghayalkar pooja manoj	338	Ghayalkar
shinde soudamini	283	shinde
Dhaware sanchita	262	संचिता
Mhaske Trupti	360	Mhaske
Mane Ariswarya	361	Mane
Neha Tekare	287	Neha
Kiran lakhangir	339	Kiran
Lande Rutuja-B	295-1	Rutuja
swale Manjusha	280	Manjusha
Patil Pooja	273	Pooja
Mane Mayuri	342	Mane
Bizadar shital. B	379	shital
Chavan Shital	260	shital
chavan Vaishali.V.	261	Vaishali
Bhinge Neha .R	256	Bhinge
Waghmare Arti	290	Arti
Mane Swati	388	Swati
Meend Pratiksha J	270	Pratiksha
Tolmare Anjaneshwaris.	288	Tolmare
Malve Pragati	293	Pragati
shital kale	292	shital
Patil Manushi	273	Manushi
Gachire mohini	385	mohini

Blue Revolution Workshop for Farmers, Students, Teachers organized by Dayanand Science College,
Latur in Collaboration with Dept. of Fisheries, Govt. of Maharashtra Latur and National Fisheries
Development Board on 24,25 and 26 November 2017

Attendance of Maharashtra College, Nilanga

Sr No	Name Of Students
1	Sagare Bhakti Balaji
2	Patil Pallavi Shivaji
3	Bole Sneha Tukaram
4	Deshmukh Mehra M
5	Landge Payal Tatyrao
6	Donge Nikita Ashok
7	Shinde Vaishali Dayanand
8	Patil Pratiksha Anantrao
9	Pawar Manisha Shesherao
10	Somwanshi Sunanda Ganpatrao
11	Biradar Ashwini

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Sagare Bhakti Balaji
College :- M.M. Nilanga
Mo. No. :- 7709447905

1. Are you Satisfied with information during blue revolution lectures ?

Yes No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No

Bhakti
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Patil Pallavi Shivaji
College :- Maharashtra M. Nilanga.
Mo. No. :- 9146374139

1. Are you Satisfied with information during blue revolution lectures ?
Yes No
2. Would you like to start fish farming in future by using knowledge from Blue revolution
Yes No
3. Are you Satisfied with all answers your queries ?
Yes No
4. Were you satisfied with meal arrangements ?
Good Best
5. Have you cleared all doubts of fish farming and Govt. Schemes ?
Yes No

Patil
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Bole Sneha Tukaram
College :- M.M. Nilanga
Mo. No. :- 9975631405

1. Are you Satisfied with information during blue revolution lectures ?
Yes No
2. Would you like to start fish farming in future by using knowledge from Blue revolution
Yes No
3. Are you Satisfied with all answers your queries ?
Yes No
4. Were you satisfied with meal arrangements ?
Good Best
5. Have you cleared all doubts of fish farming and Govt. Schemes ?
Yes No

Bull
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Deshmukh Mahera. M
College :- Maharashtra Mahavidhalaya Nilonga
Mo. No. :- 9960604677

1. Are you Satisfied with information during blue revolution lectures ?
Yes - No
2. Would you like to start fish farming in future by using knowledge from Blue revolution
Yes No
3. Are you Satisfied with all answers your queries ?
Yes No
4. Were you satisfied with meal arrangements ?
Good Best
5. Have you cleared all doubts of fish farming and Govt. Schemes ?
Yes No

Maheraul
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- *Landge payal Takyaxao*
College :- *maharashtra mahavidyalaya Nilanga*
Mo. No. :- *9078219964*

1. Are you Satisfied with information during blue revolution lectures ?

Yes - No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No

Payal
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Donge Nikita Ashok
College :- Maharashtra Mahavidyalaya, Nilanga,
Mo. No. :- 7875204852

1. Are you Satisfied with information during blue revolution lectures ?

Yes No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No


Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Shinde Vaishali Dayanand
College :- M. M. Nilanga
Mo. No. :- 9422624921

1. Are you Satisfied with information during blue revolution lectures ?

Yes No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No

Shinde
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Patil Peatiksha Anantkaro
College :- M. M. Nilanga
Mo. No. :- 9665734480

1. Are you Satisfied with information during blue revolution lectures ?

Yes No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No

Peatiksha
Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Pawar Manisha Shesherao

College :- m. m. nilanga

Mo. No. :- 9763246811

1. Are you Satisfied with information during blue revolution lectures ?

Yes No

2. Would you like to start fish farming in future by using knowledge from Blue revolution

Yes No

3. Are you Satisfied with all answers your queries ?

Yes No

4. Were you satisfied with meal arrangements ?

Good Best

5. Have you cleared all doubts of fish farming and Govt. Schemes ?

Yes No

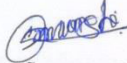
Manisha

Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- Somwanshi Sunanda Ganpatrao
College :- M.M. Nilanga
Mo. No. :- 9764347064

1. Are you Satisfied with information during blue revolution lectures ?
Yes No
2. Would you like to start fish farming in future by using knowledge from Blue revolution
Yes No
3. Are you Satisfied with all answers your queries ?
Yes No
4. Were you satisfied with meal arrangements ?
Good Best
5. Have you cleared all doubts of fish farming and Govt. Schemes ?
Yes No


Students Signature

Student Feedback Form
"Blue Revolution" - 2017

Student Name :- *Bixadae Ashwini*
College :- *M.M. Nilanga*
Mo. No. :- *8766611633*

1. Are you Satisfied with information during blue revolution lectures ?
Yes No
2. Would you like to start fish farming in future by using knowledge from Blue revolution
Yes No
3. Are you Satisfied with all answers your queries ?
Yes No
4. Were you satisfied with meal arrangements ?
Good Best
5. Have you cleared all doubts of fish farming and Govt. Schemes ?
Yes No

Ashwini
Students Signature

(Conference/Workshop/Symposium/Seminar/Guest Lecture/Special Day Celebration/open day/Exhibition/welcome function/ farewell function/Sport activates /NSS activates/ NCC activates/ Portfolio activates etc.)

- 1. Name of the Department** : Dept of Zoology & Fishery Science
- 2. Complete name/ title of the Activity** : Workshop on “Blue Revolution”
- 3. Dates or Duration (from-----to)** : 24 -26 November 2017
- 4. Venue of the Event** : Conference Hall (Dayanand Science College,
Latur)
- 5. Sponsor/Collaborations (if any)** : Dept. of Fisheries Govt. of Maharashtra
and
Majalgaon Fish Seed, Center.

6. Resource Persons :

- 1) Shri. Abhay Deshpande (Commissioner,Fishery Department Of Latur)
- 2) Shri. Jamil Sheikh(A.F.D.O,Fishery Department Of Latur)
- 3) Shri. Hansraj Birajdar(Assistant Commissioner,Fishery Department Of Latur)
- 4) Shri Iftekar Sheikh Abdul Sattar (Director Of Maharashtra Matsya Seed Production ,Majalgaon)
- 5) Dr. V. S. Shembekar (Professor, Dept Of Fishery Rajshri Shahu Atanomuos College, Latur.)
- 6) Dr. R. S. Raut (Assistant Professor, Dept Of Fishery Rajshri Shahu Atanomuos College, Latur.)
- 7) Dr. R. V. Solunke (Professor,Department Of Zoology & Fishery Science, Dayanand Science College, Latur)

Level of the event (encircle): University level

International / National / State / University / District / College / Department etc.

7. Purpose / aim / objective and outcome of the event:

➤ **Objective: -**

1. To aware the rural fishermen’s and low income groups peoples in to the rural societies in Latur district, Maharashtra.

2. To increase their income by fish culture.
3. To apply scientific and modern Aquaculture techniques also applying different new Integrated fish farming techniques like- Duck cum fish culture, poultry cum fish culture,

Outcomes:-

1. Fish farmers and student got knowledge about fresh water fish culture
2. They got knowledge about the culture of different species suitable for culture in ponds.
3. They are aware about different schemes of fisheries department of fish culture. cattle cum fish culture, pig cum fish culture Etc. with their total economic expenditure and net profit of that crops.
4. And inform them about fish seeds availability, fish feed, fish supplementary feedings, water quality parameters, soil quality, fertilization of ponds, harvesting techniques and market strategies, buyers, chains of buyers and sellers. Different resources and income from fisheries sectors. Also detail various state department schemes for fishermen's and fish farmers for improving their incomes by fish culture, About credit loans by fisheries department, by NABARD and also by NFDB.
5. Students of different colleges get awareness about fisheries contributions in country GDP. Fisheries export and foreign exchange earnings of our country in current years. Total fisheries productions in our country in current year 2016-17, Fisheries research and future job opportunities in these Sunshine sectors.



Dayanand Science College, Latur.

Department Of Zoology & Fishery Science.

Events organized during the Academic year (2017-18)

8. Beneficiaries / participants (Type/number, etc.):

- 57 fish Farmers which are registered in Government of Maharashtra Fisheries department record and 60 students actively participated in this workshop.

9. Other major staff / student / Institution involved in the organization of the activity:

- Head of Department of zoology and Fishery science Dr. R.V. Solunke, and teaching staff Dr. R.V. Kirtane, Pandit, K. V. Acharya, G. N. Nogja, S. H. Tarte, S. Kadam and teaching staff with Commissioner of Fisheries department shri. Abhay Deshpande, Fisheries officers shri, Jamil sheikh, shri. Hansraj Biradar

10. Any other information / comment / qualitative remarks:

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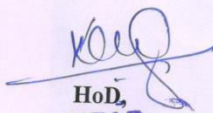
11. Photographs (with captions) submitted (number) :

➤ 06

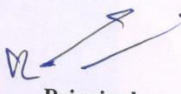
12. Evidence produced (Certificate, letters, newspaper cuttings etc.)

News paper cutting -03, letter.

13. Name and Signature of Coordinator:


**HoD,
HEAD**
Department of Zoology
& Fishery Science
Dayanand Science College, Latur (M.S.)


IQAC Coordinator
Dayanand Science College,
Latur, M.S. (INDIA)


Principal
PRINCIPAL
Dayanand Science College
LATUR



Welcome & introductory speech by Head of department Dr R V Solunke sir



Speech by resoures Person dr Shembekar sir



Interaction with participants



Shri Iftekar Sheikh Abdul Sattar (Director Of Maharashtra Matsya Seed Production ,Majalgaon)



Certificate distribution



Observation of chinise hatchery at Majalgaon

निलक्रांतीने शेतकऱ्यांचा आर्थिक स्तर उंचावेल

लाहोटी यांचे प्रतिपादन

दयानंद विज्ञान महाविद्यालयात निलक्रांती कार्यशाळेचे उद्घाटन

लाहोटी यांच्या हस्ते व मत्स्य व्यवसाय विभागाचे उपाध्यक्ष अरविंद सोनवणे, सचिव रमेश बियाणी, सहायक आयुक्त हंसराज बिरादार, प्राचार्य डॉ. जयप्रकाश दरगड व विभागप्रमुख डॉ. रवी सोळुंके यांची प्रमुख उपस्थितीत झाले. यावेळी उद्घाटनपर भाषणात लाहोटी यांनी निलक्रांती ही शेतकऱ्यांचा आर्थिक स्तर उंचावण्यासाठी उपयुक्त ठरेल, असा विश्वास व्यक्त केला.

या वेळी व्यासपीठावर संस्थेचे उपाध्यक्ष अरविंद सोनवणे, सचिव रमेश बियाणी, सहायक आयुक्त हंसराज बिरादार, प्राचार्य डॉ. जयप्रकाश दरगड व विभागप्रमुख डॉ. रवी सोळुंके यांची प्रमुख उपस्थिती होती. यावेळी देशपांडे यांनी शेतकऱ्यांना शासनाच्या विविध शोधीयुक्त योजनांची इत्यंभूत माहिती मिळवी हा या कार्यशाळेचा हेतू आहे. या ३ दिवसीय कार्यशाळेत शेतकरी



बांधवांना मत्स्य व्यवसायासंबंधी मार्गदर्शन दिले जाईल, असे सांगितले, तर सोनवणे यांनी शेतकरी बांधवांना या कार्यशाळेचा लाभ घेण्याचे आवाहन केले. प्राचार्य डॉ. दरगड यांनी कार्यशाळेच्या माध्यमातून महाविद्यालय सामाजिक बांधीलकी जपत असल्याचे सांगितले. तसेच विद्यार्थ्यांनीही मत्स्य क्षेत्रातील संशोधनाकडे वळवे व शिक्षण संशोधनाचा समाजासाठी उपयोग करून घ्यावा, असे मत मांडले. कार्यक्रमाचे प्रास्ताविक प्रा. डॉ. रवी सोळुंके यांनी केले. सूत्रसंचालन

प्रा. मेघा पंडित यांनी, तर आभार प्रदर्शन प्रा. डॉ. रत्ना कीर्तने यांनी केले. या प्रसंगी कार्यशाळेत जिल्हातील विविध भागातील एकूण ५३ शेतकरी व ६० विद्यार्थी सहभागी झाले आहेत. कार्यशाळेच्या यशस्वीतेसाठी मत्स्य व्यवसाय विभागाचे नाडे, जमील शेख, सुरेंद्र पवार, उमाकांत सबनीस व प्राणीशास्त्र व मत्स्यशास्त्र विभागातील प्रा. आचार्य, प्रा. नोगजा, प्रा. तरटे तसेच प्रा. बने, प्रा. मुळे, प्रा. कदम व शिक्षकेतर कर्मचारी आदी परिश्रम घेत आहेत.

दयानंद महाविद्यालयात निलक्रांतीवर कार्यशाळा

लाहोटी, ता. २४ (बातमीदार) : येथील दयानंद विज्ञान महाविद्यालयात मत्स्यव्यवसाय विभाग, प्राणिशास्त्र व मत्स्यशास्त्र विभागातर्फे आयोजित निलक्रांती या विषयावर तीन दिवसीय कार्यशाळेचे उद्घाटन दयानंद शिक्षण संस्थेचे अध्यक्ष लक्ष्मीरमण लाहोटी यांच्या हस्ते झाले. यावेळी मत्स्यव्यवसाय विभागाचे उपायुक्त अभय देशपांडे यांची प्रमुख उपस्थिती होती. संस्थेचे उपाध्यक्ष अरविंद सोनवणे, सचिव रमेश बियाणी, सहायक आयुक्त हंसराज बिरादार, प्राचार्य डॉ. जयप्रकाश दरगड व विभाग प्रमुख डॉ. रवी



लाहोटी : दयानंद विज्ञान महाविद्यालयात निलक्रांतीवर आयोजित कार्यशाळेचे उद्घाटन करताना लक्ष्मीरमण लाहोटी. यावेळी रमेश बियाणी, डॉ. जयप्रकाश दरगड, डॉ. विश्वास शेंबेकर, अरविंद सोनवणे, अभय देशपांडे आदी.

सोळुंके हे उपस्थित होते. निलक्रांती ही शेतकऱ्यांचा आर्थिक स्तर उंचावण्यासाठी उपयुक्त ठरणारी आहे, असे श्री. लाहोटी

म्हणाले. शेतकऱ्यांना शासनाच्या विविध शोधीयुक्त योजनांची इत्यंभूत माहिती मिळवी, हा या कार्यशाळेचा हेतू आहे. या तीनदिवसीय कार्यशाळेत

शेतकरी बांधवांना मत्स्य व्यवसायसंबंधी मार्गदर्शन दिले जाईल, असे श्री. देशपांडे म्हणाले. प्राचार्य डॉ. जे. एस. दरगड यांनी कार्यशाळेच्या माध्यमातून महाविद्यालय सामाजिक बांधीलकी जपत असल्याचे सांगितले. तसेच विद्यार्थ्यांनीही मत्स्य क्षेत्रातील संशोधनाकडे वळवे व शिक्षण-संशोधनाचा समाजासाठी उपयोग करावा, असे आवाहन केले. प्रास्ताविक प्रा. डॉ. रवी सोळुंके यांनी, तर आभार प्रा. डॉ. रत्ना कीर्तने यांनी मानले. कार्यशाळेत ५३ शेतकरी व ६० विद्यार्थी सहभागी झाले.



उद्घाटन... दयानंद विज्ञान महाविद्यालयात नीलक्रांती कार्यशाळेचे उद्घाटन करताना संस्थाध्यक्ष लक्ष्मीरमण लाहोटी. समवेत प्राचार्य डॉ. जयप्रकाश दराड, संस्थेचे सचिव रमेश बियाणी, उपायुक्त अभय देशपांडे, अरविंदराव सोनवणे, सहाय्यक आयुक्त हंसराज बिराजदार आदी.

दयानंद विज्ञान महाविद्यालयात नीलक्रांती कार्यशाळा

लोकमत न्यूज नेटवर्क

लाहोटी : दयानंद विज्ञान महाविद्यालय, मत्स्य व्यवसाय विभाग, प्राणीशास्त्र विभागाच्या संयुक्त विद्यमाने नीलक्रांती या विषयावर तीन दिवसीय कार्यशाळेचे उद्घाटन शुक्रवारी संस्थेचे अध्यक्ष लक्ष्मीरमण लाहोटी यांच्या हस्ते झाले.

यावेळी मत्स्य व्यवसाय विभागाचे उपायुक्त अभय देशपांडे, संस्थेचे उपाध्यक्ष अरविंदराव सोनवणे, सचिव रमेश बियाणी, सहाय्यक आयुक्त हंसराज बिराजदार, प्राचार्य डॉ. जयप्रकाश दराड, प्राणीशास्त्र

♦ प्राचार्य डॉ. जयप्रकाश दराड यावेळी म्हणाले, ही कार्यशाळा आयोजित करून दयानंद विज्ञान महाविद्यालयाने सामाजिक बांधिलकी जपली आहे. विद्यार्थ्यांनीही मत्स्य शास्त्रातील संशोधनाकडे वळवे. त्याचा उपयोग समाजाला होईल, असेही ते म्हणाले.

विभागप्रमुख डॉ. रवी सोळुंके यांची प्रमुख उपस्थिती होती.

नीलक्रांती ही शेतकऱ्यांचा आर्थिक स्तर उंचावण्यासाठी उपयुक्त ठरेल, असे संस्थाध्यक्ष लक्ष्मीरमण

लाहोटी यावेळी म्हणाले. अभय देशपांडे यांनी शेतीपुरक योजनांची माहिती यावेळी दिली. या तीन दिवसीय कार्यशाळेत शेतकऱ्यांना मत्स्य व्यवसाय संबंधीचे मार्गदर्शन केले जाणार आहे. प्रास्ताविक डॉ. साळुंके यांनी केले तर आपार प्रा.डॉ. रत्ना किर्तने यांनी मानले. प्रा. मेघा पंडित यांनी सुत्रसंचालन केले. कार्यशाळेत एकूण ५३ शेतकरी व ६० विद्यार्थी सहभागी झाले आहेत. जमील शेख, सुरेंद्र पवार, उमाकांत सबनीस, प्रा. आचार्य, प्रा. नोगजा, प्रा. तरटे, प्रा. बने, प्रा. मुळे, प्रा. कदम यशस्वीतेसाठी परिश्रम घेत आहेत.

महाराष्ट्र शासन
(मत्स्यव्यवसाय विभाग)

सहाय्यक आयुक्त मत्स्यव्यवसाय (तां.) उस्मानाबाद यांचे कार्यालय
मध्यवर्ती, प्रशासकीय इमारत, पहिला मजला, उस्मानाबाद-४१३५०१

दुरध्वनी क्रमांक:- ०२४७२-२२३३६४

E-mail id :- acfosmanabad@gmail.com

जा.क्र.सआमउ/तां./२६३७/२०१७

दि. १३/११/२०१७

To,
The Principal,
Dayanand Sci-Collage,
Latur.

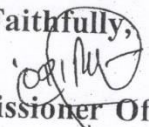
Sub:- About Organisation of 3 days Workshop.

Respected Sir,

With ref to the above Subject ,Dept & Fisheries and Govt of Maharashtra is going to organize a Three day Workshop on "Blue Revolution." The Training Programme is for the Fisherman, needy farmer of the District. also this programme will be beneficial for your Students also. The Training programme includes max 50 beneficiaries from the District .

We Want to Organize this Training Program in collaboration with your collage & Dept & Fisheries & Zoology Kindly do the needful in this regard and Co-operate.

Your Faithfully,


Assistant Commissioner Of Fisheries,
Latur.

Copy Forwarded to,

1. Commissioner of Fisheries, Maharashtra State, Mumbai.
2. Regional Deputy Commissioner Of Fisheries, Latur

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१२
१३/११/१७