

A Report on

### **Dr. Sandeep Shrotri's lecture on "Amazon Forest"**

On 23/10/2019 a guest lecture of Dr. Sandeep Shrotri was arranged by Department of Environmental studies. The programme was chaired by Prin. Dr. Chandrashekhar Yeole. This lecture was attended by 50 boys and 70 girls.

Dr. Sandeep Shrotri Delivered his lecture on "**Galapagos Island and Amazon Forest**". He said that the island was unique in the flora and fauna. Amazing bird species and beautiful butterflies were noted in the 10 days journey in the forest. This island is a part of great amazon basin which is extended to about 4000 km in total. This area is covering only a small part of the amazon still having fascinating beauty of flowers and bird species. The Galapagos Islands are uniquely located on both sides of the equator in both the Northern and Southern Hemispheres. The **islands** are situated at a point in the Pacific Ocean where three ocean currents collide, creating a **unique** area in the sea where warm and varying degrees of cold water meet The Galapagos Islands are home to some of the highest levels of endemism (species found nowhere else on earth) anywhere on the planet. About 80% of the land birds you will see, 97% of the reptiles and land mammals, and more than 30% of the plants are endemic. More than 20% of the marine species in Galapagos are found nowhere else on earth. Favorites include the giant Galapagos tortoise, marine iguana, flightless cormorant, and the Galapagos penguin the only penguin species to be found in the Northern Hemisphere. Click on the links below for basic background information on the various wildlife groups found in the Galapagos Islands. He said that about 80% of the land birds you will see, 97% of the reptiles and land mammals, and more than 30% of the plants are endemic.

Dr. R. R. Vaidya Introduced the theme of the lecture and also introduced the speaker. Dr. E. B. Bhalerao and Dr. S. R. Sawant were guest for the lecture. The lecture concluded by vote of thanks by Dr. M.V. Ingawale

Dr. R.R. Vaidya

Coordinator, Environmental Studies



**Dr. Vaidya giving introductory talk**



**Dr. Sandeep Shrotri delivering lecture on "Amazon Forest"**

क्र.	नाव	रोल. नं.	सही
25	तरडे दिगंबर विठ्ठल	FY 312	diya...
26	चिकणे आकाश संभाजी	FY 315	Aakash
27	शेखर कवीर अरुण	FY 283	Shrikh
29	Shinde Shubham Yashwant	SY 196	Shinde
30	Anpat Ravin Rajendra.	SY-191	Ravin
31	Belaskar Ganesh Phulnaraj	TY-71	Ganesh
32	Bhakte Kumar Ashok	TY-75	Kumar
33	Sawant Preet Satish	SY-188	Preet
34	Shinde Pratik Navnath.	SY-186	P.N. Shinde
34	Jadhav Ramesh Namdev	SY-193	Ramesh
35	Chavan Chaitanesh Umesh	FY-25	Chavan
36	Jamdade Vidya Ramesh	FY-26	Vijamdade
36	Sangis Sanjay Namdev	TY-66	Sanjay
39	Mohite Shubham Anishok.	SY-194	Mohite
40	Kant Rushikesh Sanjay	TY-33	Kant
41	Pisal Omkar Vijay	FY-130	Pisal
42	Kadam Ganesh Shivaji	SY-192	G.Kadam
43	Dabhadre Rohan R.	FY-55	Dabhadre
44	Lohigade Ajay Anil.	SY-29	Lohigade
44	Sangwanishi Vithal Lalao	SY-21	Sangwanishi
45	Raje Rakesh Rajendra	SY-28	R.R. Raje
46	Shinde Sandesh Laxman	SY-241	Shinde
46	Tihale Prathamesh Pramod	SY-209	Tihale
49	Ohmari Aditya Nandkumar	SY-210	Ohmari
40	Pawar Shubham Satish	SY-161	Pawar
42	Kumbhar Swapnil Gulabhar.	SY-204	Kumbhar
42	Maindargi Bhagirathi Basavaraj	FY-54	Maindargi
43	Kudale Hanti Jitendra	FY-29	Hanti
48	Chavan Aniksha Satish	FY-130	Chavan
44	Dhavale Priyanka Dnyanshwar	FY-58	Dhavale



क्र.	नाव	रोल. नं.	सही
45	Pol komal Balkrishna BSc III Zoology	86	<u>Pol</u>
46	Pisal Asha Vishwas BSc III Zoology	150	<u>Pisal</u>
47	Kumbhar Tejashri Ganjay BSc II	49	<u>Kumbhar</u>
48	Kesurde Pranali Parshuram BSc II	48	<u>Kesurde</u>
49	Patwar Siddhi Ramadas BSc II	139	<u>Patwar</u>
50	Derre Komal. Krishnamma BSc II	10	<u>Derre</u>
51	Dasas Ananti Suryakant BSc II	22	<u>Dasas</u>
52	Shewale Pranali Somnath BSc II	18	<u>Shewale</u>
53	Bhusale Divya Suresh BSc II	36	<u>Bhusale</u>
54	Gaikwad Madhavi Rajendra BSc II	37	<u>Gaikwad</u>
55	Rajpure Poonam Ashok BSc II	141	<u>Rajpure</u>
56	Jagtap Pooja Vijay BSc II	175	<u>Jagtap</u>
57	Thorave Ankita Ganjay BSc II	59	<u>Thorave</u>
58	Jagtap Namrata Mahadev BSc II	177	<u>Jagtap</u>
59	Babar Sauri Vinod BSc III	241	<u>Babar</u>
60	Itthape Amita Sudan BSc III	214	<u>Itthape</u>
61	Jadhav Reshma Sanjay BSc III	119	<u>Jadhav</u>
62	Mayuri Amarjeet Bagade BSc I	178	<u>Bagade</u>
63	Anjum Muktar Patel BSc I	186	<u>Patel</u>
64	Yogita Sakharam Yadav BSc I	191	<u>Yadav</u>
65	Mane Shradha Pramod BSc III	69	<u>Mane</u>
66	Suryawanshi. Prayankar Chicholppa BSc I <sup>st</sup>	357	<u>Suryawanshi</u>
67	Godhane Aishwarya Shantaram BSc I <sup>st</sup>	44	<u>Godhane</u>
68	Mohite Rajeshri Satish BSc II <sup>nd</sup>	184	<u>Mohite</u>
69	Nandawane Pranali Ganjay BSc I <sup>st</sup>	253	<u>Nandawane</u>
70	Kumbhar Anuradha Suryakant BSc I <sup>st</sup>	322	<u>Kumbhar</u>
71	Mavali Aparna Jagan BSc I <sup>st</sup>	325	<u>Mavali</u>
72	Gulave Sayali Ganesh BSc I <sup>st</sup>	302	<u>Gulave</u>
73	Shaikh Alisha Samad BSc - III <sup>rd</sup>	264	<u>Shaikh</u>
74	Shaikh Ieam Kayyum BSc - III <sup>rd</sup>	196	<u>Shaikh</u>