

VIVEKANAND COLLEGE, KOLHAPUR
(AN EMPOWERED AUTONOMOUS INSTITUTE)

Department of Biotechnology (Entire)

Academic year 2025-2026

NOTICE

Here by informed to all the tudents of B.Sc.-Part-I and B.Sc.-Part-II Biotechnology Entire that there is arrangement of seminars for students by the students as per the following topics as on 16.01.2026.

1. In Born errors of Metabolism 2. Photosynthesis, so all students must present for the seminar and interactive session on discussion, question answer etc.

S.G. 13/1/2026
(Mr.S.G.Kulkarni)

HEAD
DEPARTMENT OF BIOTECHNOLOGY (ENTIRE)
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

#	Namun:- Bsc. I Brotech. (EnHie)	Sign:-
1]	Kamble Samruddhi Santosh.	(Santosh)
2]	Pooja Sardar Patil.	Patil
3]	Bhargavee Rajendra Yadav	Bhargavee
4]	Darshana Anil Banage	Darshana
5]	Aditi Prashantkumar More	Aditi
6]	Gayatri Kakasaheb Shirodkar.	Gayatri
7]	Tejashree Vinay Parkar	Tejashree
8]	Komal. Mahesh. Kore	Kore
9]	Rutuja Vaipanath Bhogale	Bhogale
10]	Shambhavi Sanjay Kulkarni	Shambhavi
11]	Samiksha Shashikant Patil	Patil
12]	Vedika Vijay Chougale.	Chougale.
13]	Snehal Mohan Kaingade	Snehal
14]	Tejaswini Dattatray Kumble.	Tejaswini
15]	Payal Shevaji Patil.	Patil.
16]	Trupti Ajit Pandhare	Pandhare
21]	Namrata Babaso Patil	Patil
22]	Dipti prashant Kulkarni	Dipti
23]	Saloni Rajendra Bhogale	Bhogale
24]	Riya Santosh Walvekar	R. Walvekar
25]	Chinmayi Yogendra Kulkarni	C. Kulkarni
(26)	Arya Ashok Jadhav	A. Jadhav
(27)	swarali sandip mohite	swarali
(28)	Anushavi Vishwanath Sankpal	Anushavi
29]	Shraddha Shrikrishna Kumbhar	Shraddha
30]	Aafiya Riyaj Tomin	Aafiya
31]	Gayatri Yuvraj Babar	G. Y. BABAR
32]	Sahita Santosh Patil	Sahita
33]	Parsha Riyaj Bagwan	Parsha
34]	Rajnamolini Rahul Pawar	Rajnamolini
35]	Srushti Santosh Kale.	S. S. Kale

36] Anirudha Shridhan Phatak

Phatak.

37] Prathmesh Jitendra Dhamane

J.D.

38] Atharv Devadatta Pomulekar

Pomulekar

39] Harshal Ranjit Patil

H.R.P

40] Sairaj Arjun Ingavale

Sairaj

41] Harshvardhan Uttam Ingavale

Ingavale

42] Kunal vijay Awalekar

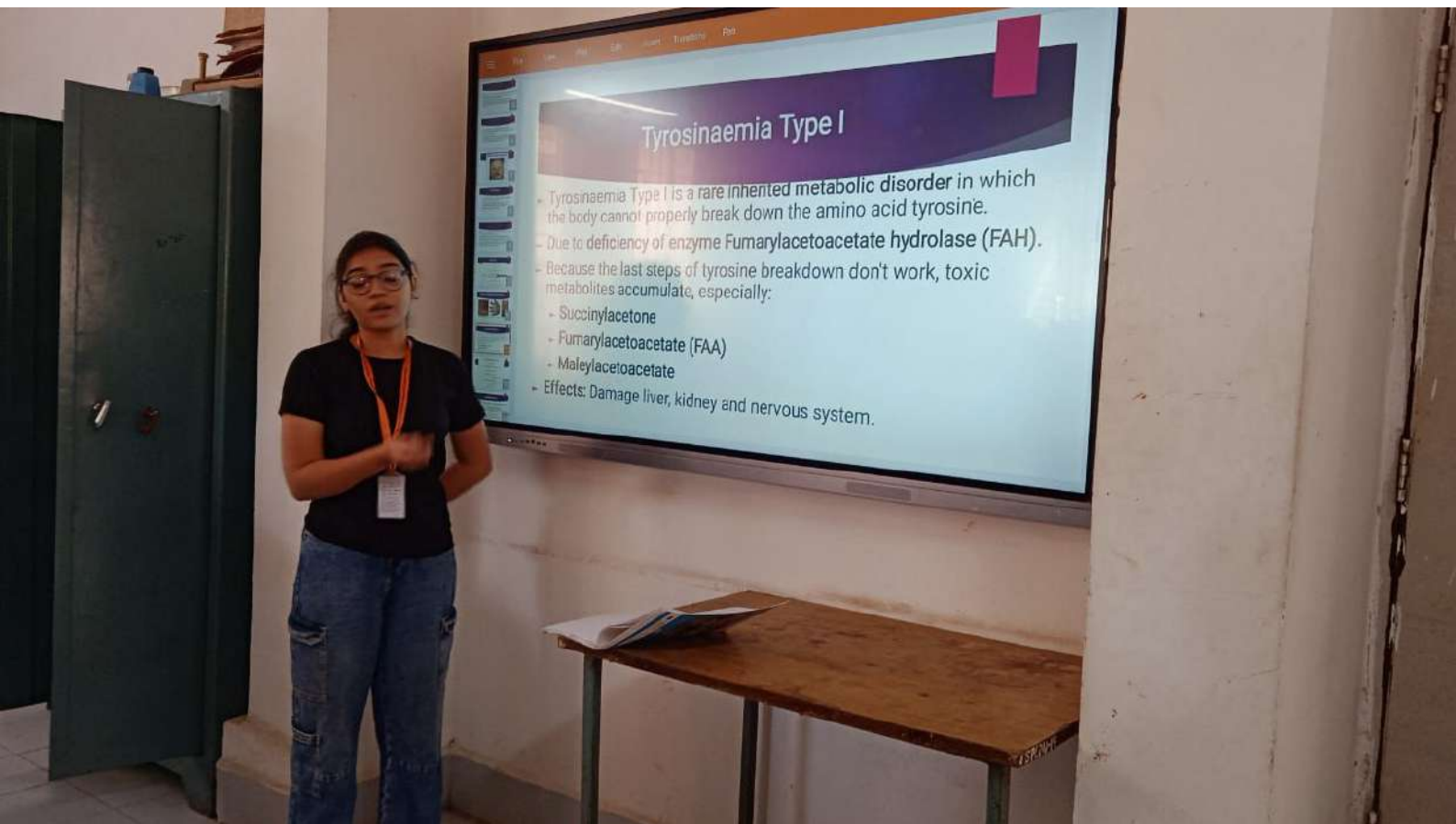
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Tyrosinaemia Type I

- Tyrosinaemia Type I is a rare inherited metabolic disorder in which the body cannot properly break down the amino acid tyrosine.
- Due to deficiency of enzyme Fumarylacetoacetate hydrolase (FAH).
- Because the last steps of tyrosine breakdown don't work, toxic metabolites accumulate, especially:
 - Succinylacetone
 - Fumarylacetoacetate (FAA)
 - Maleylacetoacetate
- Effects: Damage liver, kidney and nervous system.

