

S G S Arts College
Department of Botany
Seminar by Guest Lecturer
Academic Year-2019-2020

Invitation Letter

From

Smt.T.Sakunthala,

HOD Of Botany,

SGS Arts College,

Tirupathi.

To

The Ast.Professor Sri N.Ekambaram,

Retd HOD of Botany,

S G S Arts College,

Tirupathi.

Respected sir,

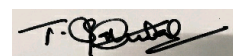
Sub-To attend the seminar to our students-Topic on CONSERVATION OF BIODIVERSITY IN SESHACHELLAM HILLS .

I am here with requesting you to attend semionr on conservation of biodiversity in seshachellam hills. For our students for their educational enlightenment.

I am here with with again requesting you to provide us your convinient date for the seminar by that make our arrangements to attend the seminar .we will be waiting for your reply with date and time we will be very much thankful for you.

Thanking you sir,

Yours faifthfully,



Permission letter

From

Smt.T.Sakunthala,

HOD of Botany,

S G S Arts College,

Tirupathi.

To

The Principal,

S G S Arts college,

Tirupathi.

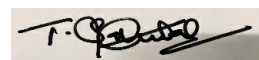
Respected Madam,

Sub- This is to bring for your kind information that the department of botany is planning to conduct a seminar on CONSERVATION OF BIO DIVERSITY IN SESHACHELLAM HILLS by the Ast.professor Sri,N.Ekambaram(Retd HOD of Botany) S G S Arts College ,Tirupathi.

So kindly permit us to conduct the seminar on 25-12-2019

Thanking you madam,

Yours faithfully,



HOD of Botany.

*DEPARTMENT OF BOTANY CONDUCTED SEMINORS ON CONSERVATION OF BIO DIVERSITY BY THE R.t HOD OF BOTANY SRI.N.EKAMBARAM SGS ARTS COLLEGE ON 25-12-2019



	NAME	SIGNATURE
5	B. Galendra.	B. Gal
	B. Poosa	B. Poosa
	B. Naveen Kumar ch. upputurain	B. Naveen ch. upputurain.
	C. Sai	C. Sai
	C. Nagarajuna.	C. Nagarajuna.
	G. Ammala.	G. Ammala.
	G. Harish.	G. Harish.
	J. Sanjeeva Rajudu	J. Sanjeeva Sangeetha
2	K. Sangeetha	K. Sangeetha
3	K. Priyanka	K. Priyanka
	M. Kumar Naik	M. Kumar Naik
	M. Suneel	M. Suneel
	M. Sujamma	M. Sujamma
	M. Tanardhan goud	M. Tanardhangoud
	R. Indira Sene Reddy.	R. Indira Sene Reddy
	S. Bhargavi	S. Bhargavi
	S. Harishkumar	S. Harishkumar
	Y. Mooli	Y. Mooli
	Y. Gurusu Vishnu	Y. Gurusu Vishnu
	P. Chandra Sekhar Reddy	P. Chandra Reddy
	S. Ramesh	S. Ramesh
	M. Vamsi	M. Vamsi
	K. Mohan	K. Mohan

NAME	SIGNATURE
A. Asha	A. Asha
B. chandra setharnaik	B. Chud
C. H. Chandu	C. H. Chandu
K. Chanchaiah	K. Chanchaiah
K. Durga.	K. Durga.
B. Gargadhar	B. Gargadhar
C. Gayathri	C. Gayathri
M. hari prakash naik	M. hari prakash naik
K. Hima Bindu	K. Hima Bindu
K. kalpana	K. kalpana.
A. Manendra	A. Manendra
K. Manohar.	K. Manohar.
B. rohan naik	B. rohan naik
G. Nagaraju	G. Nagaraju
P. Nagendra Babu.	P. Nagendra Babu.
M. Narush Babu	M. Narush Babu
D. Sai kumar	D. Saikumar
K. Venkata Ramana.	K. Venkata Ramana.
P. Sai	P. Sai

CONSERVATION OF BIO DIVERSITY IN SESHACHELLAM HILLS

- * It is a part of Seshachalla range of Eastern Ghats consisting of seven peaks with beautiful overlapped structure.
- * The hill range is endowed with dense vegetation and a large variety of flora and fauna.
- * These hills are rich floristic wealth of 1500 species belonging to 175 families including many endemic species.
- * The area is also famous for red sanders and sandalwood and is considered as a botanist's paradise attracting students, researchers and teachers from all over India to study biodiversity.
- * The construction of multistored buildings mercilessly replaced the dense vegetation around the temple.
- * Increasing dense forestation nullified with new construction activities undertaken in last years, suggested that Bio-Diversity food hardly restored to its prime position.
- * Indian flying fox (*Pteropus giganteus*) is listed as least concern species by IUCN.
- * Bats and small mammals are given priority for conservation in most parts of the world.
- * It is suggested that biodiversity food hardly be restored to its prime position