

Distribution of Core Courses, Discipline Specific Elective, Ability Enhancement Compulsory Course, Ability Enhancement Course and Generic Elective in all the programs offered.

Component-wise distribution of MBA (General, BFS, BA) curriculum 2021-22

Component	Semester	I	II	III	IV	Total	PERCENTAGE
Core Courses		24	22	22	12	80	68.9 %
Discipline Specific Elective		4	4	8	8	24	20.7 %
Ability Enhancement Compulsory Course		2	-	-	2	4	3.5 %
Ability Enhancement Course		-	2	2	-	4	3.5%
Generic Elective		-	2	2	-	4	3.5 %
Total credits:		30	30	34	22	116	100%

Component-wise distribution of MCA curriculum 2021-22

Semesters	Core Credits	DSE	AEC	GE	AECC	Total
I	5 x 4 = 20	1 x 4= 4	1 x 2= 2			26
II	6 x 4 = 24	1 x 4= 4		1 x 2= 2	1 x 2= 2	32
III	6 x 4 = 24	2 x 4= 8		1 x 2= 2	1 x 2= 2	36
IV	6 x 4 = 24	2 x 4= 8	1 x 2= 2			34
Total	92	24	4	4	4	128
Percentage	71.83	18.75	3.125	3.125	3.125	100
Total marks	2300	600	100	100	100	3200

Component-wise distribution of M.Sc. (Computer Science) curriculum 2021-22

Semesters	Core Credits	DSE	GE	AEC	AECC	Total
I	5 x 4 = 20 (Pract.)2x 2 = 04	1 x 4= 4	--	1 x 2= 2	--	30
II	5x 4 = 20 (Pract.) 2x 2 = 04 (Project)4x1 = 04	1 x 4= 4	1 x 2= 2	--	1 x 2= 2	36
III	5x 4 = 16 (Pract.)2x 2 = 04	1 x 4= 4	1 x 2= 2	1 x 2= 2	1 x 2= 2	34
IV	12	--	--	--	--	12
Total	88	12	04	04	04	112
Percentage	76.92	11.53	3.85	3.85	3.85	100
Total Marks	2300	300	100	100	100	2900

Component-wise distribution of M.Sc. (Computer Science with Specialization in Cyber Security) curriculum 2021-22

Courses	Semester-I	Semester-II	Semester-III	Semester-IV	Total Credits	Percentage
Core	5 x 4 = 20 2 x 2 = 4	5 x 4 = 20 2 x 2 = 4	5 x 4 = 20 2 x 2 = 4	4 x 4 = 16	88	78.57%
DSE	1 x 4 = 4	1 x 4 = 4	1 x 4 = 4	--	12	10.72%
GE	--	1 x 2 = 2	1 x 2 = 2	--	4	03.57%
AEC	1 x 2 = 2	--	1 x 2 = 2	--	4	03.57%
AECC	--	1 x 2 = 2	1 x 2 = 2	--	4	03.57%
Total Credits	30	32	34	16	112	100 %
Marks	750	800	800	400	2750	--

Component-wise distribution of MBA (Environment Management) curriculum 2021-22

Semesters	Core Credits	DSE	AECC	AEC	GE	Total Credits	Contact Hours	Total marks
I	6 x 4 = 24	1 x 4 = 4	1 x 2 = 2			30	450	750
II	5x 4 = 20 2 x 2 = 4	1 x 4 = 4		1 x 2 = 2	1 x 2 = 2	32	480	800
III	5 x 4 = 20	1 x 4 = 4		1 x 2 = 2	1 x 2 = 2	28	420	700
IV	5x4 = 20	1x 4 = 4	1 x 2 = 2			26	390	650
Total	88	16	4	4	4	116	1740	2900
Percentage	75.86	13.79	3.44	3.44	3.44	99.97		

Component-wise distribution of M. Sc. (Environment & Safety) curriculum 2021-22

Semester	Core Credits	DSE	GE	AEC	AECC	Total Credits	Contact Hours	Total marks
I	5 x 4 = 20	1 x 4 = 4				24	360	600
II	4 x 4 = 16 2 x 2 = 4	1 x 4 = 4	1 x 2 = 2	1 x 2 = 2	1 x 2 = 2	30	450	750
III	5 x 4 = 20 1 x 2 = 2	1 x 4 = 4	1 x 2 = 2	1 x 2 = 2	1 x 2 = 2	32	480	800
IV	4 x 4 = 16 1 x 2 = 2	1 x 4 = 4				22	330	550
Total	80	16	04	04	04	108	1620	2700
Percentage	74.07	14.81	3.70	3.70	3.70	99.98		

Component-wise distribution of MSW Programme as per CBCS

Semesters	Core Credits	DSE Credits	GE Credits	AEC Credits	Total Credits	Contact Hours	Total Marks
I	20	3	4	3	30	586	900
II	20	3	4	3	30	586	900
III	20	3	4	3	30	586	900
IV	20	3	4	3	30	586	900
Total	80	12	16	12	120	2344	3600
Percentage	67	10	13	10	100%	--	--

**Programs Related
To Environmental
Awareness**

PROG. CONDUCTED TEMPLATE

TITLE:

Organized Workshop on Making Eco friendly Ganesh Idol from Clay by the Department of Environment Management with Trainer Mangesh Kumbhar artist.

OBJECTIVES:

DAY & DATE:

1st Wednesday, Sept, 2021

1. To create awareness about ecofriendly Ganesh Idol making.
2. To reduce the water pollution due to immersion of Ganesh Idol made from plaster of paris and chemical colours.

PHOTOGRAPH:

NO. OF PARTICIPANTS:

20



OUTCOME:

Students and faculty participation in this event helps to create awareness among the public about eco-friendly Ganesha idols are those that are made of clay, natural fibers, paper and other biodegradable materials. These idols, when immersed in water degrade faster and do not harm the environment as much as the ones made of POP. So, to help you make the move towards a more eco-friendly *Ganesh Chaturti*, here are 4 reasons an eco-friendly Ganesha idol is the best way to go.

Does not pollute natural water sources, Metal content in water affects the quality of foods
Dyes and glitter on POP idols can harm you as well, Eco-friendly Ganesha idols can be a family-bonding exercise

DEPT.

Environment Management

PROGRAM CO-ORDINATORS:

Er. D. S. Mali, Dr. V. B. Patil,
Ms. R. C. Padalkar, Dr. P. M. Patil &
Dr. R. R. Ingavale

PROG. CONDUCTED TEMPLATE

TITLE: Organized Fire crackers testing event in collaboration with, Maharashtra Pollution Control Board (MPCB) & Kolhapur Municipal Corporation (KMC) in CSIBER Campus.

OBJECTIVES:

DAY & DATE:

22th October, 2021

1. To test the noise level of different fire crackers available in market.
2. To restrict the use of fire crackers of various companies based on their noise level.
3. To reduce the noise pollution caused by fire crackers of different companies Used in festivals.

PHOTOGRAPH:

NO. OF PARTICIPANTS:

35



OUTCOME:

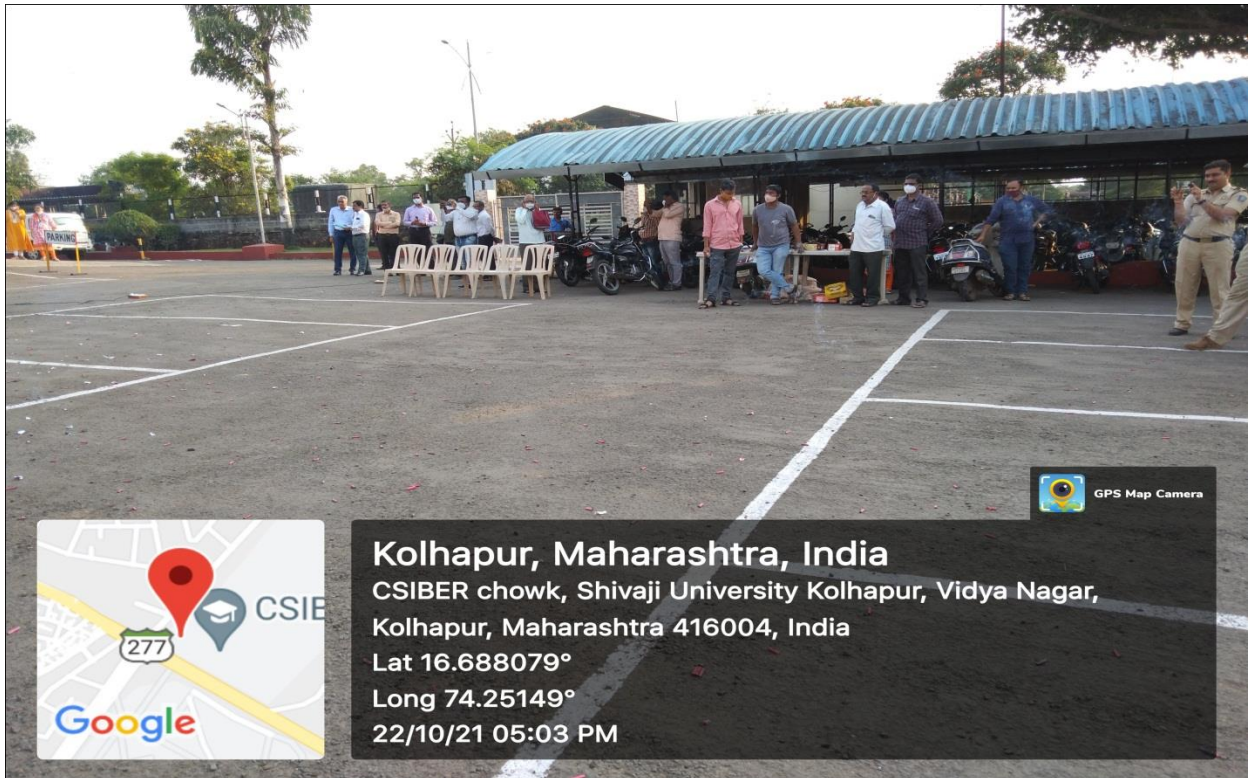
It come to know that noise level of some fire crackers are shows more noise but they are slight below the standards and noise of some other remaining brand fire crackers are below the limit. It helps to decide the type of fire crackers which are recommend to use in festivals to control the noise pollution & its health hazards..

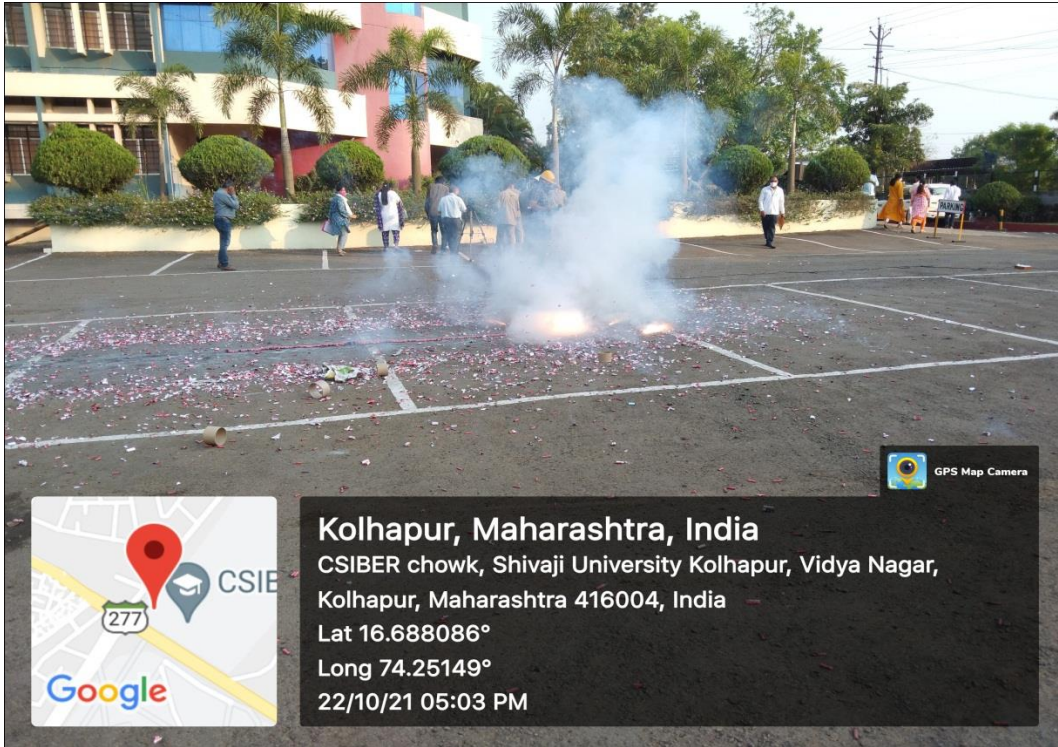
DEPT. Environment Management

CO-ORDINATORS:

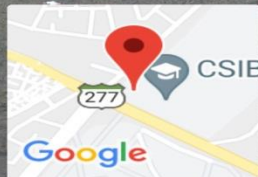
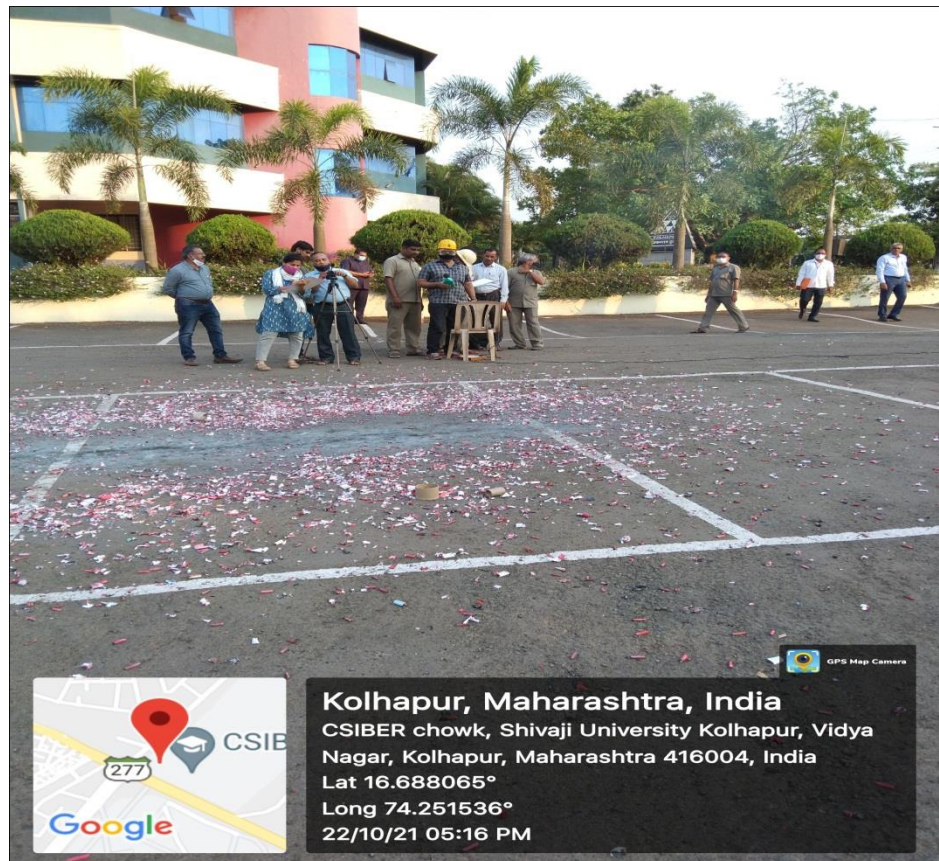
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Dr. R. R. Ingavale

Fire Cracker Testing event Organized on 22/10/2021
(In collaboration with Maharashtra Pollution Control Board (MPCB) & Kolhapur Municipal Corporation (KMC))





Kolhapur, Maharashtra, India
CSIBER chowk, Shivaji University Kolhapur, Vidya Nagar,
Kolhapur, Maharashtra 416004, India
Lat 16.688086°
Long 74.25149°
22/10/21 05:03 PM



Kolhapur, Maharashtra, India
CSIBER chowk, Shivaji University Kolhapur, Vidya
Nagar, Kolhapur, Maharashtra 416004, India
Lat 16.688065°
Long 74.251536°
22/10/21 05:16 PM