Krishna Mahavidyalaya, Rethare Bk

IQAC 2019-2020

ACTIVITY REPORT ELECTRONICS DEPARTMENT/ COMMITTEE/ FACULTY

IOAC ACTIVITY No:

		-		QAC ACT		
NAME OF THE ACTIV	ITY: Birthday of sci	entist : M	ichael Fara	dy		WATOR NAME
DATE	FACULTY	DEPART	TMENT/CO	MMITTEE		INATOR NAME
22-09-2019	Science	Electro			B.S.Mai	
TIME	VENUE	NUMBER OF PARTICIPANTS		NATURE: Outdoor/Indoor		
111112						or/indoor
11.00am to 11.30	Department	Open to	o all		Indoor	
SUPPORT/ASSISTAN	CE:					
BRIEF INFORMATION	ABOUT THE ACTIVIT	Y (CRITERI	ON NO):			
TOPIC/SUBJECT OF	Birthday Celebra	tion				
THE ACTIVITY						
OBJECTIVES						
METHODOLOGY						
OUTCOMES						
PROOFS & DOCUMI	ENTS ATTACHED (Tick	mark the	proofs atta	ached):		
1. Notice	2. Student		ctivity	4. P	hotos	5. Feedbac
&Letters	list of		port			10.
6. Feedback	7. News	8. Ce	ertificate		iny other	10.
analysis	clip with details				Cite	
IQAC CELL ACTIVITY	NUMBER:					
	NAME OF HEAD/		AHCE"	I .		DINATOR (SEAL
NAME OF		RGE &	PRINCIPA	uls & S	C COORE	
	NAME OF HEAD/	RGE &		uls & S		
NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHA SIGNATURE		PRINCIPA	uls & S	IGNATUF	
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NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHA SIGNATURE B.S.Mau	e JES	PRINCIPA SIGNATU	RE & S	GNATUF	RE)

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The Department of Electra Esianna manavidyalaya, ? Shetkari Shikshan Prasarak Mandai's

Krishna Mahavidyalaya, Rethare Bk

IQAC 2019-2020

ACTIVITY REPORT ELECTRONICS DEPARTMENT/ COMMITTEE/ FACULTY

IQAC ACTIVITY No:

NAME OF THE ACTIVITY	National Scien	nce Day: Projects Presentation	on
	FACILITY	DEPARTMENT/COMMITTEE	COORDINATOR NAME
DATE	FACULTY	The state of the s	B.S.Mane
28-02-2020	Science	Electronics	
THE RESERVE OF THE PROPERTY OF		NUMBER OF PARTICIPANTS	NATURE:
TIME	VENUE	140141DEIX OI TYMIN	Outdoor/Indoor
			Indoor
11.00am to 5.00 pm	Department	Open to all	muos
SUPPORT/ASSISTANCE:			

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO. -):

	the attituded Relay Remote Operated
TOPIC/SUBJECT OF	Projects on: FM Transmitter, Light Activated Relay, Remote Operated
THE ACTIVITY	Inaguration lamps, IR Sensors, Sound Sensors etc.
OBJECTIVES	To develop the interest amongst the students.
METHODOLOGY	Practical Operation of the projects.
OUTCOMES	Liked to All observers
	Laboratoria attached):

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

PROOFS & Docom			4. Photos	5. Feedback
1. Notice	2. Student list of	3. Activity report	*	form
&Letters		8. Certificate	9. Any	10.
6. Feedback	7. News	o, certificate	other	
analysis	clip with			
,	details			

IQAC CELL ACTIVITY NUMBER:	

IQAC CELL ACTIVITI	NOWBER		TO CORDINATOR (SEA)
NAME OF TEACHER &	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	PRINCIPALS SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
B.S. Mane	a Maria Mil	Cent	Salareton
JES	Area an Area and Area	TIPA	IQAC, Goordinator, and alice
Read The Department of	Electronies KRISHNA RETHARE	(BK.), TAL. KAF	RISHNA MAHAVIDYALAYA, ethare Bk; Shivnagar - 415108 ATal. Karad, Dist. Satara

The Department of Electronics Krishna mehavidyalaya, Shivnager

