BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201 ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com Website: https://www.bmb.ac.in Tel: 07106-232349

ACTIVITY REPORT

ACADEMIC SESSION	2022-2023
ORGANIZER	Bhiwapur Mahavidyalaya
NAME OF THE ACTIVITY	Certificate Course in Vedic Mathematics Level - 1 Basic
AREAS COVERED	 Introduction of Vedic Mathematics Addition Subtraction Multiplication
PROGRAMME SCHEDULE	From 2 nd March to 13 th April, 2023 (03.00 P.M to 4.00 P.M)
VENUE	Computer Laboratory
MODE OF ACTIVITY	Offline
ORGANIZING COMMITTEE	Committee for Running B. Voc. Degree programmes, Community Colleges, Career Oriented Programmes, Advanced Diploma Programmes and One Student One Skill Programme (OSOSP)
PROGRAMME COORDINATOR	Asst. Prof. Dr. Anita Mahawadiwar

COURSE COORDINATOR	Asst.	Prof. Dr. Ravikant Mish	ıra	
COMMITTEE MEMBERS	Asst.	Prof. Dr. Raheel Qurais	hi	
	Asst.	Prof. Dr. Ashwini Kadu		
	Asst.	Prof. Amit Thakare		
	Asst.	Prof. Sachin Kubde		
	Asst.	Prof. Dr. Ravikant Mish	ıra	
KEYNOTE				
SPEAKER/RESOURCE		Prof. Dr. Ravikant Mish		
PERSON (Furnish a Brief		l, Department of Mathem		
Report on the Keynote	Bhiw	vapur Mahavidyalaya, Bh	nwapui	ſ.
Speaker's Expertise) TARGET GROUP	A ami	nonto muononin o fon Comm		Examinations
TARGET GROUP	Aspi	rants preparing for Comp	etitive	Examinations
NUMBER OF	23			
STUDENTS/BENEFICIARI				
ES				
SYLLABUS	S.N	Name of Topic	S. N.	Topics
	1	Two Digit+ Single Digit	15	Double Digit+ Double Digit
	2	Triple Digit+ Triple Digit	16	Four Digits + Four Digits
	3	Lists (Line Addition Two Digits)	17	Lists (Line Addition)
	4	Double Digit- Single Digit	18	Lists (Line Addition Three Digits)
	5	Triple Digit-Triple Digit	19	Double Digit- Double Digit
	6	Lengthy Subtractions	20	Four Digits- Four Digits
	7	2 Digit Multiplication Ending Number1	21	Multiplication 2 Digit x 1 Digit
	8	Multiplication 3 Digit x 3 Digit Numbers	22	Multiplication 2 Digit x 2 Digit Number
	9	Multiplication in Between 12 to 19	23	Multiplication Ending Number 5

		Numbers		
	10	Subtraction same Number Reverse	24	Multiplication Last numbers Same First Numbers Addition Equal to 10
	11	Multiplication with 101	25	Addition Same Number Reverse
	12	Multiplication with 11,111,1111	26	Multiplication With 102
	13	Base Multiplication Below Base	27	Base Multiplication Above Base
	14	Multiplication First Numbers Same Last Number Addition 10.	28	Multiplication With Sub Base
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BRIEF REPORT

The Department of Mathematics, under the banner of 'COMMITTEE FOR RUNNING B. VOC. DEGREE PROGRAMMES (Bachelor of Vocation), COMMUNITY COLLEGES, CAREER ORIENTED PROGRAMMES, ADVANCED DIPLOMA PROGRAMMES AND ONE STUDENT ONE SKILL PROGRAMME' (OSOSP), conducted 'Certificate Course in Vedic Mathematics Level-1 Basic' during the Academic Session 2022-2023. The 'Certificate Course in Vedic Mathematics Level-1 Basic' was conducted in our Collegefrom 2nd March, 2023 to 13th April, 2023.

Dr. Jobi George, the Principal of our College, Associate Prof. Dr. Sunil Shinde, Asst. Prof. Dr. Vinita S. Virgandham, the IQAC Coordinator, Asst. Prof. Dr. Yogesh More, Asst. Prof. Dr. Ravikant Mishra and Asst. Prof. Dr. Anita Mahawadiwar, the Co-ordinator of 'One Student One Skill Programme' (OSOSP) appreciated the students for their active participation in this Course. In all, twenty three students of our

	C-11	Configuration Configuration	
	College	•	
		atics Level-1 Basic'. Upon comp	
	'Certifica	ate Course in Vedic Mathematics l	Level-1 Basic',
	Certifica	tes were awarded to all the participants	
PARTICIPATING	S. N.	Name of Students	Class
STUDENTS	1	Nikita Bhagwan Sahare	B.AII
	2	Sunita Chaitram Maharwade	B.AII
	3	Nisha Kalidas Hinge	B.AII
	4	Trupti Suresh Raut	B.AII
	5	Nikita Vilash Deshmukh	B.AII
	6	Nikita Manaram Mankar	B.Com-I
	7	Pranay Tularam Vaidya	B.Com-I
	8	Ashish Anadrao Bhoyar	B.Com-II
	9	Kajal Shankar Khonde	B.Com-II
	10	Ganesh Dilip Bokade	B.Com-II
	11	Ketanya Ramesh Taskar	B.Com-III
	12	Saniya Rajkumar Chavhan	B.ScI
	13	Sanjana Suresh Dhok	B.ScI
	14	Sahil Shubhash Raut	B.ScI
	15	Rakesh Dhanpal Nanhe	B.ScI
	16	Punit Rajeshwar Malode	B.ScII
	17	Ritik Arun Tambe	B.ScII
	18	Rohit Pandurang Mohdarkar	B.ScII
	19	Aishwarya Gurudeo Dahule	B.ScII
	20	Pranali Dilip Hatwar	B.ScII
	21	Namoshree Sushil Choudhari	B.ScII
	22	Siya Ravindra Giri	B.ScII
		İ	

	23	Pranay Arun Gharat	B.ScIII
PROGRAMME OBJECTIVES	 To ph To be To of To sk To ou To cou To fut To fut 	of foster a love for Mathematics while obia. of enhance the clarity of Mathematic tter comprehension. of cultivate analytical thinking through Vedic Mathematics. of provide support for the students of provide support for the students of assist the students in honing and fills. of encourage and motivate the students of cultivate students interest in pursuir ourse in Vedic Mathematics Level-1 Book equip our students with the competiture challenges effectively. of empower students to become self-reliable ensure the holistic development of our	e dispelling any al concepts for the principles to prepare for upgrading their ts to engage in e OSOSP'. ng a 'Certificate asic'. etence to tackle tiant learners.
PROBLEMS FACED, IF ANY	Course at reach all Scheduli schedules	Awareness: Ensuring that students we not its benefits was a challenge as it we potential participants. Ing Conflicts: Some students has with other classes, examination tents, making it difficult for them to participants.	ad conflicting ns and other

Student Engagement: Maintaining high levels of students' engagement and motivation throughout the Coursewas a challenge, especially for a subject like Vedic Mathematics.

However, with the help of careful planning and effective communication, the Committee ensured success.

PROGRAMME OUTCOMES

- Fostered a love for Mathematics while dispelling any phobia.
- Enhanced the clarity of Mathematical concepts for better comprehension.
- Cultivated analytical thinking through the principles of Vedic Mathematics.
- Provided support for the students to prepare for Competitive Examinations.
- Assisted the students in honing and upgrading their skills.
- Encouraged and motivated the students to engage in our flagship 'One Student, One Skill Programme (OSOSP)'.
- Cultivated students' interest in pursuing a 'Certificate Course in Vedic Mathematics Level-1 Basic'.
- Equipped our students with the competence to tackle future challenges effectively.
- Empowered our students to become self-reliant learners.
- Ensured the holistic development of our students.

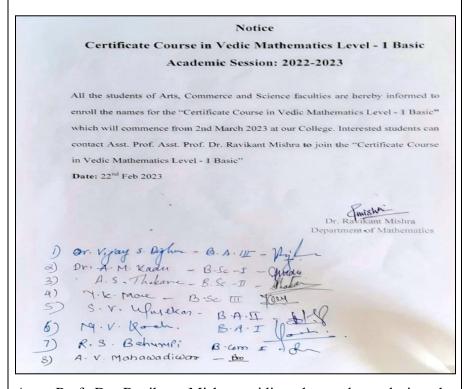
FEEDBACK ANALYSIS
REPORT OF THE
FEEDBACK OBTAINED
FROM
STUDENTS/BENEFICIA
RIES/ACADEMIC
PEERS

Feedback was collected from the participants and majority of them praised the Institution's efforts and expressed strongdesire to have more such initiatives in the future.

Name of Student: - Pranali Dilip Harwirs Name of the college: - Briwapm rauhavidalu Briwaph Class: - Bsc 2nd Year Whatsapp No.: 9325588640 Please darken one circle for each question 1. Please state your overall rate for the course. Poor O O O O Excellent 2. How clearly did your instructor communicate with you & others? Poor O O O O Excellent 3. Please state your rate for the interactivity level of the course. Poor O O O O Excellent 4. How well prepared is the instructor? Poor O O O O Excellent 5. The syllabus and deliverables were clearly explained at the beginning of the Poor O O O O Excellent Poor O O O O Excellent
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5. The syllabus and deliverables were clearly explained at the beginning of the
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Suggestion if any
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Signature of Farticipants

PHOTO GALLERY WITH CAPTIONS

Circular issued regarding the commencement of the 'Certificate Course in Vedic Mathematics Level - 1 Basic'



Asst. Prof. Dr. Ravikant Mishra guiding the students during the Inaugural Ceremony of 'Certificate Course in Vedic Mathematics Level - 1 Basic'.



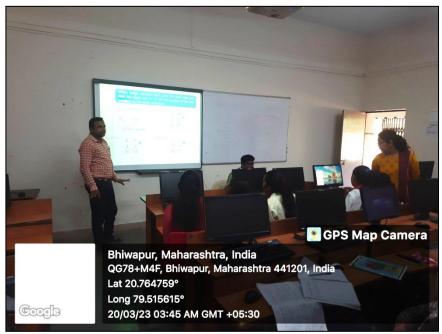
Students attending the Inaugural Session of the 'Certificate Course in Vedic Mathematics Level - 1 Basic'



Asst. Prof. Dr. Ravikant Mishra conducting the classes of the 'Certificate Course in Vedic Mathematics Level-1 Basic'



Asst. Prof. Dr. Ravikant Mishra delivering his talk on the topic of 'Multiplication by Vedic Mathematics' during the 'Certificate Course in Vedic Mathematics Level-1 Basic'



SCANNED COPY OF ATTENDANCE SHEET

Attendance Sheet of Certificate Course in Vedic Mathematics Level - 1 BasicorganizedFrom 2nd March, 2023 to 13th April, 2023

