

**RAJEEV GANDHI GOVT. P.G. COLLEGE,  
AMBIKAPUR, SURGUJA (C.G.)**



**ANNUAL REPORT**  
**of**  
**KNOWLEDGE ENRICHMENT CIRCLE**

**SESSION: 2023-24**  
**DEPARTMENT OF MATHEMATICS**



A handwritten signature in blue ink, appearing to read 'Sangeeta'.

**Dr. SANGEETA PANDEY**  
**Asst. Prof. & Head**  
**Department of Mathematics**

## **ABOUT KNOWLEDGE ENRICHMENT CIRCLE:**

Knowledge enrichment circle is a circle created with the aim of providing students not just the syllabus but basic knowledge of the subject, modern advancement and developing Mathematics attitude. Students and teachers are in the circle after the class, teaching with techniques improves the learning process.

### **MISSION**

To enrich students with current advancement knowledge of Mathematical Domain.

### **OBJECTIVES**

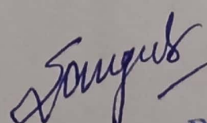
- ❖ To inculcate Mathematical attitude
- ❖ To develop method of problem solving skills
- ❖ To develop students' interest and participation in practical applications of the knowledge related to different branches of Mathematics and other disciplines
- ❖ To aware students about soft skills of Mathematics

#### **MEMBERS (Teachers)**

S.No.	Name	Designation
1	Payal Vishwakarma	Guest lecturer
2	Pankaj Yadav	Guest lecturer
3	Jyoti Shukla	Guest lecturer
4	Hina Bee	Guest lecturer

#### **MEMBERS (Students)**

S.No.	Name	Class
1	Sohar Sai	M.Sc I/II Sem
2	Sneha Singh	M.Sc I/II Sem
3	Sushma Chandra	M.Sc I/II Sem
4	Sneha Jaiswal	M.Sc I/II Sem
5	Kunal Raj Sinha	M.Sc.III/IV Sem
6	Aman Thakur	M.Sc.III/IV Sem
7	Manisha Gupta	M.Sc.III/IV Sem
8	Divya Bai	M.Sc.III/IV Sem

  
Sangeeta Pandey  
Head of Deptt. (Maths)  
Rajeev Gandhi Govt. P.G. Coll.,  
Ambikapur, Surguja (C.G.)

## ORGANIZED ACTIVITIES

### ACTIVITY NO. 1

#### Discussion on Free Open Source Software

**Date: 14/09/2023**

Under KEC Mathematics department organized a discussion on Free open source software used for Mathematics such as Maxima, Maple, Scilab, Geogebra. Due to need of advance technology in research, These software are mostly used by researchers. So students must have acquire knowledge about these softwares. The presentation were given by teachers of Mr. Pankaj Yadav, Department of Mathematics. There were 17 students benefitted by this activity.



*Sangeeta*  
14/9/23  
Sangeeta Pandey  
Head of Deptt. (Maths)  
Rajeev Gandhi Govt. P.G. Coll.  
Ambikapur, Surguja (C.G.)

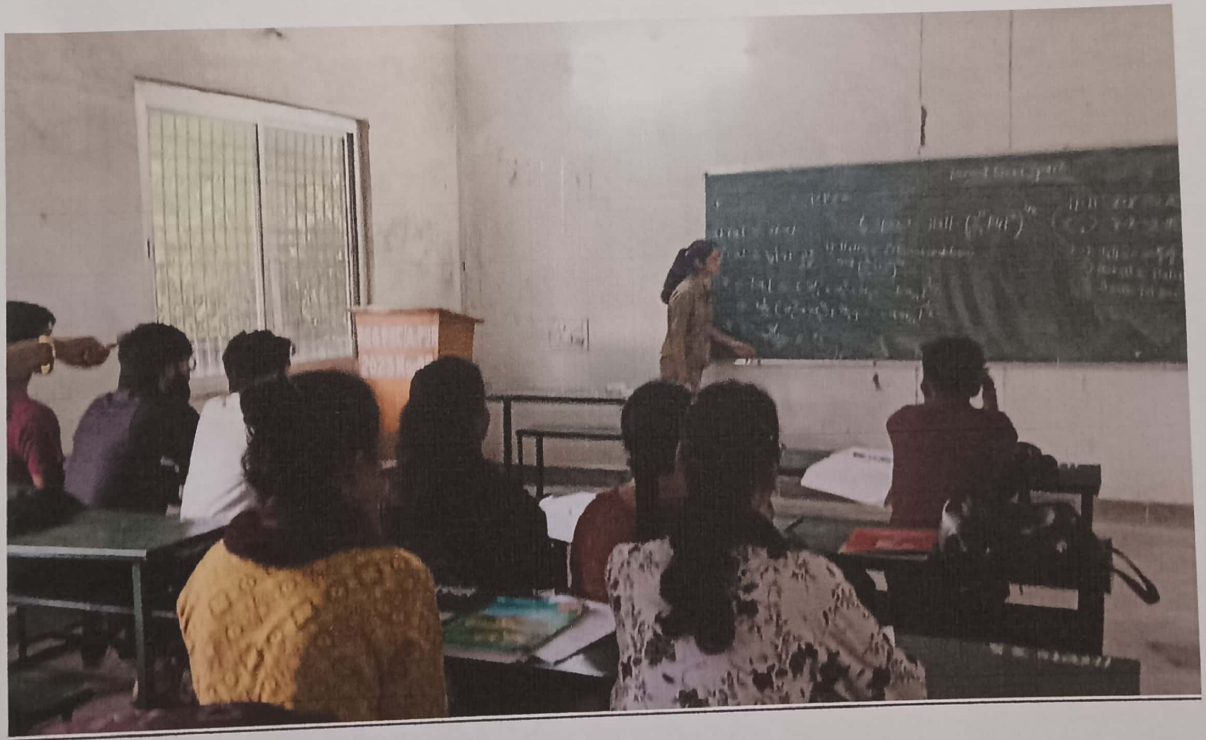


## ACTIVITY 02

### Discussion On Famous Indian Mathematicians

**Date: 10/10/2023**

Under KEC, Mathematics department organized a discussion on Famous Indian Mathematicians. Program started with a question which was based on Magical Number. Students had very curiosity about this question. After that teacher deals this questions in very interesting ways. In this session students and teacher discussed on Shrinivasa Ramanujan and his contributions in the field of Mathematics. There were 17 students participate in this discussion. Students were very inspired & had fun with a programme.



*Sangeeta*  
10/10/23

Sangeeta Pandey  
Head of Deptt. (Maths)  
Rajeev Gandhi Govt. P.G. Coll.  
Ambikapur, Surguja (C.G.)

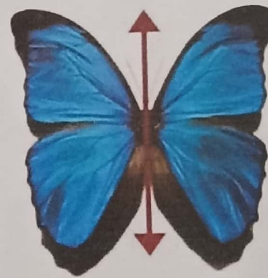


### ACTIVITY NO. 03

#### Beauty of Nature & Mathematics

**Date: 15/12/2023**

Gods created nature in very logical and fantastic ways. In this beautiful nature the concept of Mathematics exists. It is said that only two structures exist in nature spiral and fractal. Some elements are based on the Fibonacci series. On these phenomena a discussion class organized by department of Mathematics. In this discussion many examples were taken from nature as Rose, Lilly, different structures of leaves, fertilization process of rabbits etc. There were some students participate in this discussion. Students were very inspired & had fun with a programme.



*Sangeeta*  
15/12/23

Sangeeta Pandey  
Head of Deptt. (Maths)  
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Ambikapur, Surguja (C.G.)

## ACTIVITY NO. 04

### Discussion on Research Methodology

**Date: 25/04/2024**


Research is an important for all PG students for their further study point of view. This discussion class was organized by department of Mathematics for PG students. In this activity learn about various methodologies of research such as how do we select a topic, Literature review, Hypothesis making and testing and research design. Students said that this discussion will be very helpful for project and Dissertation Work. There were 17 students participate in this discussion



*Sangeeta*  
25/4/24

Sangeeta Pandey  
Head of Deptt. (Maths)  
Rajeev Gandhi Govt. P.G. College  
Ambikapur, Surguja (C.G.)

**CONCLUSION:** These activities help students to enrich their knowledge about Mathematics & its related areas. Through these activities, curious students strengthen their capacity in the field of Mathematics, Reasoning & other areas related to their life.

  
**H.O.D.**

**Sangeeta Pandey**  
Head of Deptt. (Maths)  
Rajeev Gandhi Govt. P.G. College,  
Ambikapur, Surguja (C.G.)






**Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)**

**Department of Mathematics**  
**Event Calendar of Knowledge Enrichment Circle**

**Session:2023-24**

S.No.	Name of Event	Date	Remark
1	Discussion on Free Open Source software	14/09/2023	
2	Discussion on Famous Indian Mathematician	10/10/2023	
3	Beauty of Nature and Mathematics	15/12/2023	
4	Discussion on Research Methodology	25/04/2024	

  
H.O.D.  
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Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)

Department of Mathematics

Activity Attendance Sheet

Session: 2023-24.

Name of Activity: Discussion on F.O.S.S.

Date of Activity: 14-09-2023

S.No.	Name of Participant	Class	Signature
1.	Abhishek Lakre	M.Sc. III sem	Abhishek
2.	Bindiya Paikara	-11-	(B)
3.	Parul Kushwaha	-11-	Parul
4.	Sharda singh Kushwaha	-11-	Sharda
5.	Tamujia Bhagat	-11-	Tamujia
6.	Supriya Bhagat	-11-	Supriya
7.	Shravan Sonwani	-11-	Shravan
8.	Abhishek Rajwade	M.Sc. I sem	Abhishek
9.	Prateep Pandey	-11-	(P)
10.	Amish Kushwaha	-11-	Amish
11.	Jaya Verma	-11-	Jaya Verma
12.	Abhishek Kumar	-11-	(A)
13.	Tekram.	-11-	Tekram
14.	Son Kumari Singh.	-11-	Son Kumari
15.	Parmamend. Gupta	B.Sc. III sem	Parmamend
16.	Chhatrapal	-11-	Chhatrapal
17.	Anuradha Singh.	-11-	Anuradha

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## Department of Mathematics

### Activity Attendance Sheet

Session: 2022-23

Name of Activity: Discussion on Famous Indian Mathematicians

Date of Activity: 10.10.2023

S.No.	Name of Participant	Class	Signature
01	Ajay Ku Nayak	M.Sc. III Sem	AJAY
02	Dinesh Barwal	-11-	Dushawar
03	Jyoti Rai	-11-	Jyoti
04	Pranod Ku. Sahu	-11-	Pranod
05	Raju Saw	-11-	Rajput
06	Sarita	M.Sc. I Sem	Sarita
07	Jaya Verma	M.Sc. I Sem	Jaya Verma
08	Manita Pankaj	-11-	Manita Pankaj
09	Manita Samat	-11-	Manita Samat
10	Manita Pankaj	-11-	Manita Pankaj
11	Hemant Yadav	-11-	Hemant
12	Muskan Tiwari	B.Sc. III Sem	Muskan Tiwari
13	Ashish Ku. Sahu	-11-	Ashish
14	Ashok Minj	-11-	Ashok
15	Bhala Prasad Pankaj	-11-	Balaprakash
16	Aakrsh Gupta	B.Sc. I Sem	Aakrsh
17	Divyansh dubey	-11-	Divyansh

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**Session:**.....

Session:.....  
Name of Activity:....Beauty....o/ Nature of Mathematics

Date of Activity: 15-12-2023

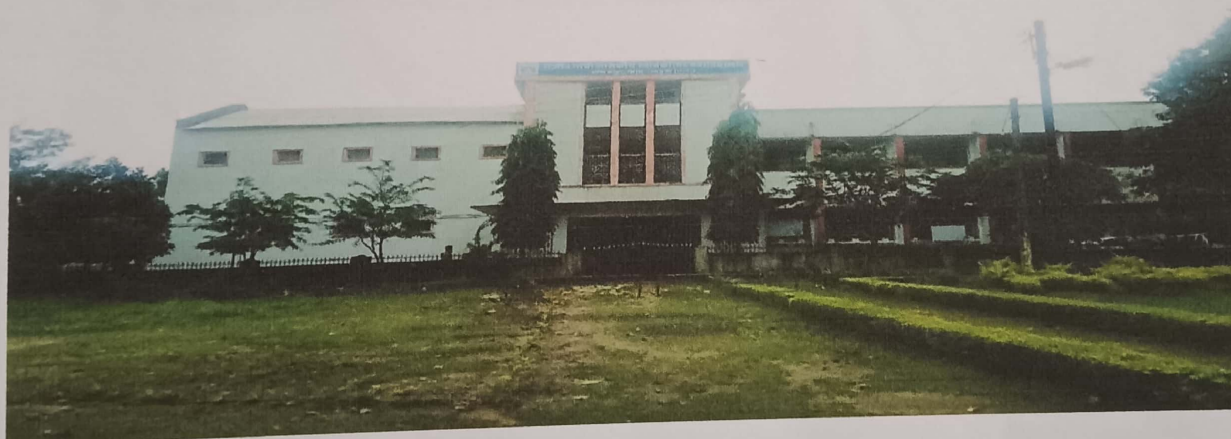
Sangeeta Dandey  
Heard of  
Rajeev  
Anil Kumar, G.O.G.

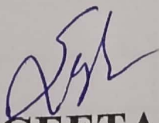
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**SESSION: 2022-23**  
**DEPARTMENT OF MATHEMATICS**



  
**Dr. SANGEETA PANDEY**  
**Asst. Prof. & Head**  
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### **MISSION**

To enrich students with current advancement knowledge of Mathematical Domain.

### **OBJECTIVES**

- ❖ To inculcate Mathematical attitude
- ❖ To develop method of problem solving skills
- ❖ To develop students' interest and participation in practical applications of the knowledge related to different branches of Mathematics and other disciplines
- ❖ To aware students about soft skills of Mathematics

### **MEMBERS (Teachers)**

S. N.	Name	Designation
1	Payal Vishwakarma	Guest Lecturer
2	Jyoti Shukla	Guest Lecturer
3	Hina Bee	Guest Lecturer

### **MEMBERS (Students)**

S.No.	Name	Class
1	Jyoti Roy	M.Sc I/II Sem
2	Surojeet Paul	M.Sc I/II Sem
3	Supriya Bhagat	M.Sc I/II Sem
4	Nileema Bhagat	M.Sc I/II Sem
5	Ankit Sahu	M.Sc.III/IV Sem
6	Yashoda Yadav	M.Sc.III/IV Sem
7	Srikant Chauhan	M.Sc.III/IV Sem
8	Deepak Sidar	M.Sc.III/IV Sem



## ORGANIZED ACTIVITIES

### ACTIVITY NO. 1

#### Discussion on Soft Tools of Mathematics

**Date: 20/08/2022**

Under KEC Mathematics department organized a discussion session on Soft Tools of mathematics. Maxima, Maple, Scilab, and Geogebra are such soft tools of Mathematics. Due to need of advance technology in research, these tools are very useful for students & researchers. So students must have acquired knowledge about these softwares. The presentation were given by Hina Bee department of Mathematics. There were 14 students benefitted by this activity.



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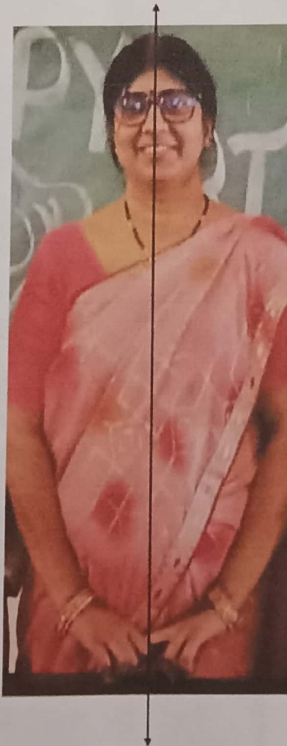
## ACTIVITY NO. 2

### Mathematics in Nature

**Date: 07/10/2022**

Under KEC Mathematics department organized a discussion session on Mathematics in Nature. We know that Mathematics is all around us but rarely note it. We enjoy nature but why it is so interested and how mathematics is used in it, we don't know because we don't go to deep in it. By this discussion we tried to develop our vision to see nature in different way. Examples were provided which are scattered around us. Analyzing this fact, the students took interest and try to find out which kind of mathematical rules applied in nature. The presentation were given by teachers Jyoti Shukla., department of Mathematics. There were 12 students benefitted by this activity.

#### Line of Symmetry in Human Body



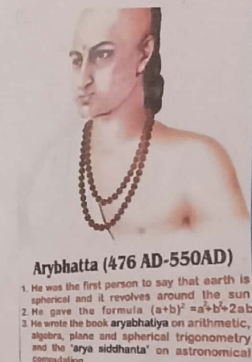
*Jyoti Shukla*

## ACTIVITY 03

### Discussion on Indian Mathematicians

Date: 2/2/2023

Under KEC Mathematics department organized a discussion session on Indian Mathematicians. This topic is very important for discussion because our mathematicians made significant contribution to the field of Mathematics & Science throughout history. One of the most notable is Aryabhata (476-550CE) who introduced concepts such as the value of pi, place value system and algebra. Brahmagupta (598-668 CE) known for his work on Arithmetic and the rules for handling zero and negative numbers. In the medieval period, Madhava of Sangamagrama for calculus with his work on infinite series. More recently Srinivasa Ramanujan (1887-1920) made profound contributions to number theory, continued fractions mathematical analysis. Students were interested to know about more information about mathematicians. The presentation were given by Payal Vishwakarma, department of Mathematics. There were 13 students benefitted by this activity.



**Arybhata (476 AD-550AD)**

1. He was the first person to say that earth is spherical and it revolves around the sun
2. He gave the formula  $(a+b)^2 = a^2 + b^2 + 2ab$
3. He wrote the book *aryabhatiya* on arithmetic, algebra, plane and spherical trigonometry and the 'arya siddhanta' on astronomical computation



**Ramanujan (1887 AD-1920AD)**

1. He made extraordinary contribution to mathematical analysis, number theory, infinite series and continue fraction
  2. He showed that any big number can be written as sum of not more than four prime number
  3. He showed that how to divide the number into two or more squares or cubes.
- $1729 = 1^3 + 12^3 = 9^3 + 10^3$  is a ramanujan number.



**Brahmagupta (598 AD-668AD)**

1. He gave the area of triangle  $= \frac{1}{2} \times \text{base} \times \text{height}$  & also gave the another form of the area of triangle  $= \sqrt{s(s-a)(s-b)(s-c)}$  where  $2s = a+b+c$  and  $a, b, c$  are the sides of triangle
  2. He gave the formula of simple interest, volume of plane figure and value of pi  $\approx 22/7$  & four method of multiplication etc.
- He wrote books *Brahma-sphuta siddhantha*, *khandakhadyaka*

*SP*



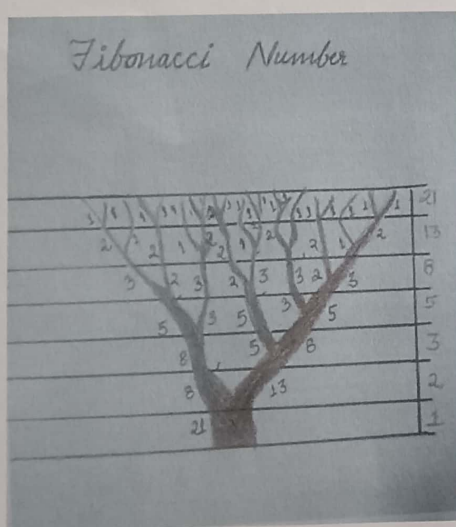
## ACTIVITY NO. 04

### Fibonacci Sequence and the Golden Ratio

**Date: 18/03/2023**

Under KEC Mathematics department organized a discussion session on Fibonacci Sequence and the Golden Ratio. There is a unique ratio that can be used to describe the proportions of everything from nature's smallest building blocks, such as atoms, to the most advanced patterns in the universe, like the unimaginably large celestial bodies.

The golden ratio is derived from the Fibonacci numbers, a series of numbers where each entry is the sum of the two preceding entries. Although this sequence is associated with Leonardo of Pisa, the Fibonacci numbers were actually formulated for the first time by the Indian mathematician, Virahanka, 600 years prior to their introduction to the Western World. The presentation were given by Manisha Gupta, department of Mathematics. There were 9 students benefitted by this activity.



*Manisha Gupta*

**CONCLUSION**-These activities help students to enrich their knowledge about Mathematics & its related areas. Through these activities, curious students strengthen their capacity in the field of Mathematics ,Reasoning & other areas related to their life.

  
H.O.D.



**Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)**

**Department of Mathematics**  
**Event Calendar of Knowledge Enrichment Circle**

**Session:2022-23**

S.No.	Name of Event	Date	Remark
1	Discussion on Soft Tools of Mathematics	20/08/2022	
2	Mathematics in Nature	07/10/2022	
3	Discussion on Indian Mathematicians	02/02/2023	
4	Fibonacci Sequence & the Golden Ratio	18/03/2023	

H.O.D.





Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)

Department of Mathematics  
Activity Attendance Sheet

Session: ...2022-23.

Name of Activity: ...Discussion...on...Soft Tools of Mathematics

Date of Activity: ...20-08-2022.....

S.No.	Name of Participant	Class	Signature
01	Kunalraj Singh	M.Sc. I Sem	Kunal
02	Rashmi Rani Kujur	— " —	Rashmi
03	Rajendra Singh	M.Sc. III Sem	Rajendra
04	Nandana Shekhar	— " —	Nandana
05	Akash Patel	B.Sc. I Sem	Akash
06	Amit Halder	— " —	Akash
07	Amiruddin Shah	— " —	Ashish
08	Ashish Ekka	— " —	Ashish
09	Pranod K. Rajwade	— " —	Pranod
10	Rajesh Khatke	— " —	Rajesh
11	Ramesh	— " —	Ram
12	Sweta Singh	— " —	Sweta
13	Aradhana Tiwari	B.Sc. III Sem	Aradhana
14	Devanand Guptha	— " —	Devanand

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Department of Mathematics

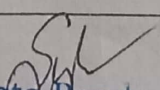
Activity Attendance Sheet

Session: 2022-23....

Name of Activity: Mathematics in Nature

Date of Activity: 7/10/22

S.No.	Name of Participant	Class	Signature
01	Shrawan Sonwani	M.Sc. II Sem	शिव सोनवानी
02	Tamija Bhagat	— " —	Tahaga
03	Nileema Patkar	— " —	Nileema
04	Shivdaran Singh	— " —	शिव दारन
05	Piyanshu Yadav	M.Sc. IV sem	पियंशु यादव
06	Maresh K. Vishwakarma	— " —	Maresh K. Vi
07	Umesh Yadav	— " —	Umesh
08	Abhishek Gupta	— " —	Abhishek
09	Shilom Sharma	B.Sc. III sem	Shilom
10	Shilom Mishra	— " —	Shilom
11	Rishabh Agrawal	— " —	Rishabh
12	Shivamandan Singh	— " —	Shivamandan

  
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Department of Mathematics  
Activity Attendance Sheet

Session: 2022-23

Name of Activity: Discussion on Indian mathematics

Date of Activity: 02/02/23

S.No.	Name of Participant	Class	Signature
01	Dilip Gupta	B.Sc II sem	Dilip Gupta
02	Khushi	— " —	Khushi
03	Manisha	— " —	Manisha
04	Meena Yadav	— " —	Meena
05	Sandeep Lakra	— " —	Rajesh Sandeep
06	Rajesh Ku. Yadav	— " —	Rajesh
07	Preeti Kewat	— " —	Preeti
08	Alek Yadav	M.Sc II sem	Alek
09	Prigyanshu Yadav	— " —	Prigyanshu
10	Raichand Prasad Gupta	— " —	रामचन्द्र प्रसाद गुप्ता
11	Aray Ku. Nayak	M.Sc II sem	Aray
12	Abhishek Lakra	— " —	Abhishek
13	Laarmi Pando	— " —	Laarmi

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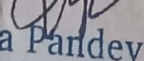
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Session: 2022-23

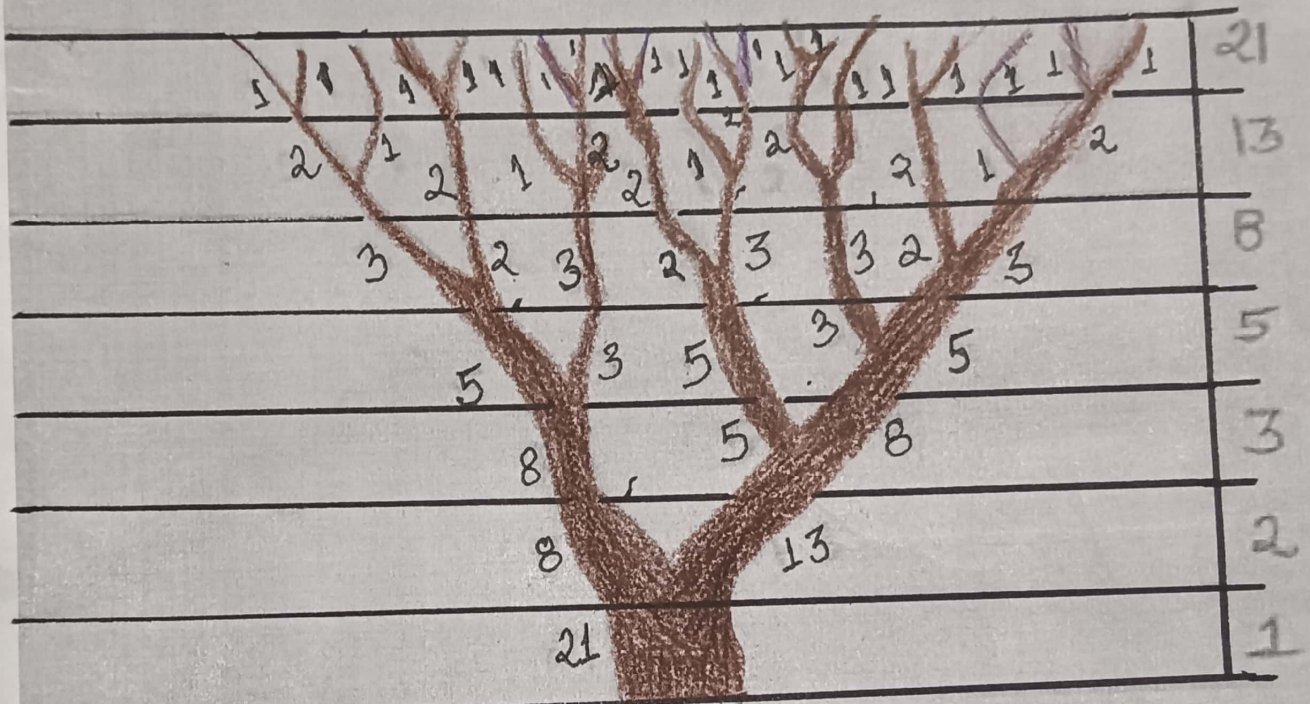
Name of Activity: Fibonacci Sequence and the Golden Ratio

Date of Activity: 18-03-2022

S.No.	Name of Participant	Class	Signature
1	RAJENDRA SINGH	MSC III Sem	R Singh -
2	VANDANA SHRIVASTAVA	MSC III Sem	Vandana
3	ABHISHEK GUPTA	— II —	Abhishek
4	ANKIT SAHU	— II —	Ankit
5	HARISH RAJWADE	— II —	Harish
6	RAYCHAND PR. GUPTA	— II —	Raychand Pr. Gupta
7	SAMIKA CHAUHAN	— II —	Samika
8	SANTAN RAM	— II —	Santan
9	SNEHA GUPTA	— II —	Sneha

  
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# Fibonacci Number



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## **OBJECTIVES**

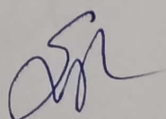
- ❖ To inculcate Mathematical attitude
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3	Jyoti Shukla	Guest Lecturer

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2	Sneha Gupta	M.Sc I/II Sem
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4	Alok Yadav	M.Sc I/II Sem
5	Rashi Garg	M.Sc.III/IV Sem
6	Vishal Kashyap	M.Sc.III/IV Sem
7	Aafrin Naaz	M.Sc.III/IV Sem
8	Srishti Singh	M.Sc.III/IV Sem



## ORGANIZED ACTIVITIES

### ACTIVITY NO. 1

#### Discussion on Citation & References in Research

**Date: 22/11/2021**

1. Under KEC Mathematics department organized a discussion session on Citation & References in Research. Due to its significance in the field of research, citation & reference are very important factor. By citation a researcher enhances their research work. Reference strengthen the work of researcher showing the sources of material .Citation & references are the basic factor of research to develop more ideas for their topics. Student showed their enthusiasm & zeal for this discussion. Participating in this discussion student asked many questions regarding the application of citation & references. The presentation was given by Vishal Kashyap, Deptt. of Mathematics. There were 11 students benefitted by this activity.



*[Handwritten signature]*

## ACTIVITY 02

### Discussion on Research Methodology of Maths

**Date: 19/03/2022**

Under KEC Mathematics department organized a discussion session on Research Methodology. Methodology is the strategy to conduct the plan in which a researcher does their all works to find desiring facts. Since Dissertation is regular paper in PG Course & this is also the preface of research, so students are treated in such way that they may know the rule of research methodology. There are 10 students participated in this discussion. They remove their queries.



*Signature*



**CONCLUSION-**These activities help students to enrich their knowledge about Mathematics & its related areas. Through these activities, curious students strengthen their capacity in the field of Mathematics, Reasoning & other areas related to their life.



**H.O.D.**  
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Ambikapur, Surguja (C.G.)



**Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)**

**Department of Mathematics**  
**Event Calendar of Knowledge Enrichment Circle**

**Session:2021-22**

S.No.	Name of Event	Date	Remark
1	Discussion on Citation and references in Research	22/11/2021	
2	Discussion on Research Methodology of Mathematics	19/03/2022	

H.O.D.



Rajeev Gandhi Govt. P.G. College, Ambikapur, Surguja (C.G.)

Department of Mathematics

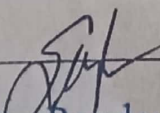
Activity Attendance Sheet

Session: ...2021...22

Name of Activity: ...Discussion...on...Citation...and...References...in...Research...

Date of Activity: ...22/11/2021...

S.No	Name of Participant	Class	Signature
1	AAREEN NAZ	MSC III Sem	Aareen Naz
2	DILSHAD REJA	MSC III Sem	Dilshad Reja
3	RASHI GARG	—/1—	Rashi Garg
4	POONAM CHAWDA	—/1—	Poonam
5	FIZA KHATOON	—/1—	Fiza
6	VISHAL KASHYAP	—/1—	Vishal
7	SHRISTI SINGH	—/1—	Ssingh
8	ABHISHEK GUPTA	MSC I Sem	Abhishek
9	RAJENDRA SINGH	MSC I Sem	Rajendra
10	RAYCHAND PR. GUPTA	—/1—	Raychand Pr. Gupta
11	SNEHA GUPTA	—/1—	Sneha Gupta

  
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Activity Attendance Sheet

Session: 2021-22

Name of Activity: Discussion on Research Methodology of Maths

Date of Activity: 19/03/2022

S.No.	Name of Participant	Class	Signature
1	ALOK YADAV	MSC II Sem	Alok
2	ANKIT SAHU	— II —	Ankit
3	AMIT K. YADAV	— II —	Amit
4	ABHISEK GUPTA	— II —	Abhisek
5	AAKASH CHOUDHARY	— II —	Aakash
6	ABHISEK BEHARA	MSC IV Sem	Abhisek
7	AKANKSHA TIRKEY	— II —	Akanksha
8	ARADHANA EKKA	— II —	Akka
9	AASHISH YADAV	— II —	Ashish
10	GAURAV GUPTA	— II —	Gaurav

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