

**GOVT. PT. SHYAMACHARAN SHUKLA COLLEGE DHARSIWA  
RAIPUR (C.G.)**

**Report Of One Day National Seminar on “Modeling and Simulation (The  
Applied World of Mathematics) (MS-2021)”**

**3<sup>rd</sup> July-2021**

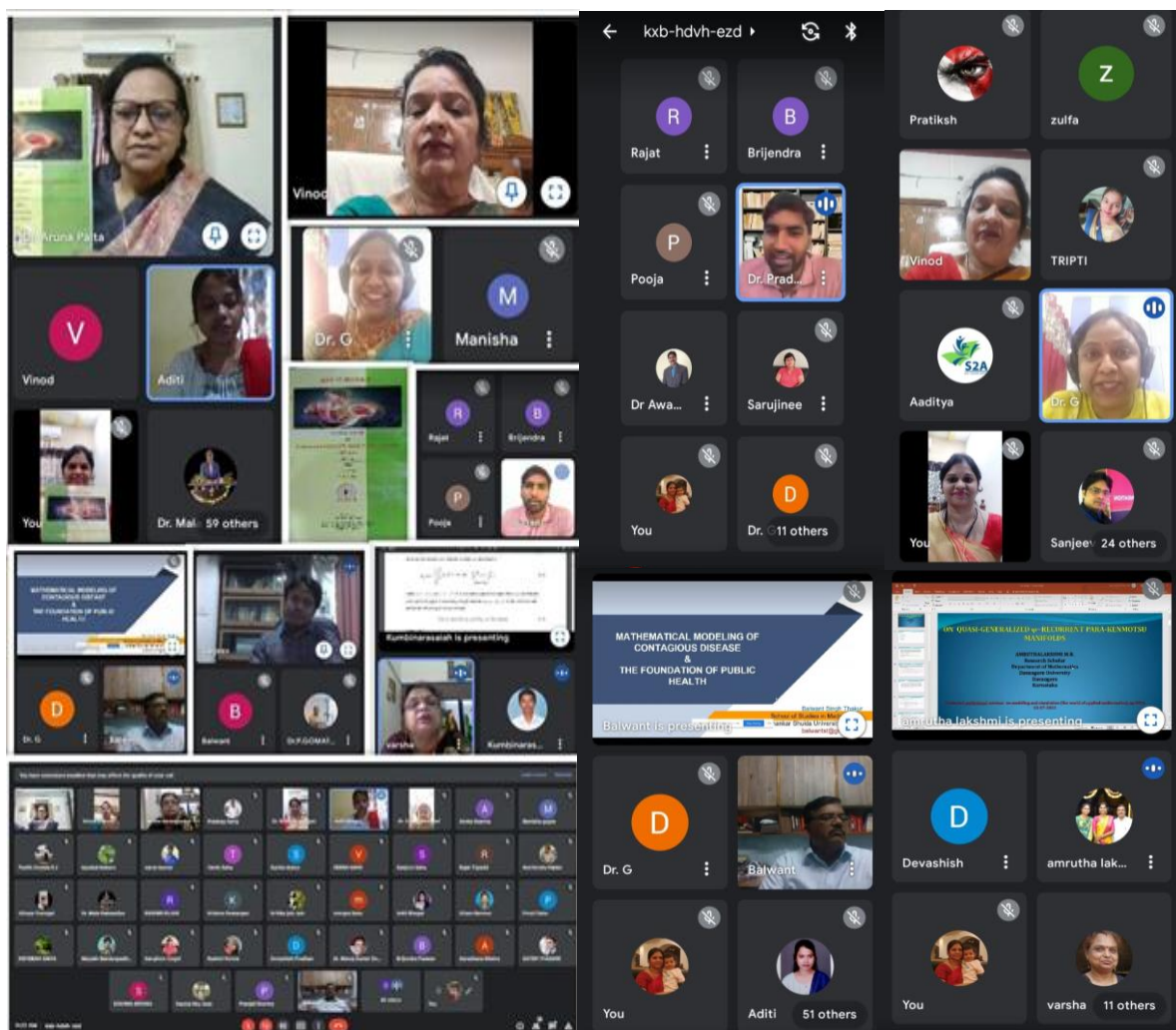
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In Govt. Pt. Shyamacharan Shukla College, Dharsiwa, Raipur (C.G.), Department of Mathematics organized one day National Seminar on “Modeling and Simulation (The Applied World of Mathematics) (MS-2021)” on 3<sup>rd</sup> July 2021 virtually through Google Meet Platform. On 03/07/2022 during the inaugural session Principal, Dr. Vinod Sharma mam gave best wishes to all the participants and staff members in her welcome address. As a chief guest Dr. Aruna Palta, Honorable Vice chancellor of Hemchand Vishwavidyalaya Durg (C.G.) appreciates this initiative and gave the best wishes for this seminar as well as released the Abstracts book of the seminar. The theme of seminar has described by Dr. Nidhi Dewangan, convener of the seminar and Dr. G. Nag Bhargavi, Organizing Secretary of the seminar gave the vote of thanks. Inaugural session was conducted by Miss Aditi bhagat. After the Inaugural session two invited talks were delivered. The first talk was delivered by Dr. B. S. Thakur, Head, SoS in Mathematics, Pt. Ravishankar Shukla University on “Mathematical Modeling of Infectious Disease and the foundation of public Health” and the other talk was delivered by Dr. Sanjeev A. Sahu, Associate Professor, IIT(ISM) Dhanbad, Jharkhand on “Role of Differential equations in interdisciplinary research”. In this seminar 170 participants have registered from 18 different states of the country. 39 abstracts were submitted by participants and 27 papers were presented in the 3-sessions in the seminar which was chaired by professors of different universities, IIT’s and NIT’s.

The 1st Technical session was started at 2:00 PM having 12 oral talks and was chaired & judged by Dr. B. Paswan (Asst. Prof., Department of Mathematics, Guru Ghasidas University, Bilaspur (C.G.)) & Dr. Rajat Tripathi (Department of Mathematics, NIT, Jamshedpur). 2<sup>nd</sup> technical session was parallelly conducted at 2:00 PM having 13 oral talks and was chaired & judged by Dr. V. Karanjgaokar (Asst. Prof., Department of Mathematics, Govt. Nagarjun P. G. College of Science, Raipur (C.G.)) & Dr. Soniya Chaudhary (Post-Doctoral Fellow, Aerospace Department, IIT, Madras, Chennai) and 3<sup>rd</sup> session was started at 4:00 PM where 12 oral talks were delivered and was chaired and judged by Dr. Pradeep Kumar Saroj (Asst. Prof., School of

Advanced Sciences, VIT, Vellore Tamil Nadu) & Dr. A. K. Upadhyay (Associate Professor, Govt. Engineering College, Raipur (C.G.)).

Valedictory session was started at 6:00 PM. In the Valedictory the invited speakers, guest, judges and the participants gave feedback on the seminar. At last result of 3 best oral presentation was declared, in which Ritabrata Biswas from Department of Mathematics, The University of Burdwan, got the 1<sup>st</sup> position, she presented the paper entitled “Accretion for a Dark Energy Background, Spin of the Black Hole and Viscosity Work Together”. The 2<sup>nd</sup> best oral talk was delivered by Suguntha Devi K. from Department of Mathematics, Bangalore University, Jnana Bharathi Campus, Bangalore on topic “A New Approach to Automatic Mesh Generation over Polygonal Domains with Linear, Quadratic, Cubic and Quartic order Quadrilaterals of Serendipity, Lagrange and Complete Lagrange Finite Elements”. Promila Biswas from Department of Mathematics, The University of Burdwan, Golapbag, Purba Bardhaman, West Bengal got the 3<sup>rd</sup> position in the best oral presentation and has delivered the paper entitled “Prospects of Dark Energy Universe using Barboza Alcaniz Zhu and Silva Redshift Model”. Principal Dr. (Smt.) Vinod Sharma congratulated to all the winners and the organizing team of the seminar and all the participants. Dr. Nidhi Dewangan presented the report of the seminar and Dr. G. Nag Bhargavi gave the vote of thanks in the valedictory.




# GOVT. PT. SHYAMACHARAN SHUKLA COLLEGE DHARSIWA RAIPUR (C.G.)

## DEPARTMENT OF MATHEMATICS


### National Seminar on “Modeling and Simulation (The world of Applied Mathematics)” (MS-2021) July 3, 2021

## INAUGURAL FUNCTION

<b>Time: 11:00 AM-11:30 AM</b> Invocation
Welcome Address <b>Dr. Vinod Sharma- Principal</b>
Theme of the Seminar <b>Dr. Nidhi Dewangan- Convener</b>
Address by the Chief Guest <b>Prof. Aruna Palta</b> <i>Honorable Vice- Chancellor</i> Hemchand Yadav University, Durg, Chhattisgarh
Release of Book of Abstracts
Vote of Thanks <b>Dr. G Nag Bhargavi- Organizing Secretary</b>



**National Seminar**  
**On**  
**Modeling and Simulation**  
**(The Applied World of Mathematics)**  
**(MS-2021)**  
**3<sup>rd</sup> July 2021**  
Call for registrations



Organizer  
Department of Mathematics  
Govt. Pt. Shyamacharan Shukla College, Dharsiwa,  
Raipur, Chhattisgarh

**About the college**

Government Pt. Shyamacharan Shukla College Dharsiwa (Shankar Nagar) was established on 14<sup>th</sup> August 1989 by the Government of Madhya Pradesh. The college was named in the memory of freedom fighter and former chief minister of undivided Madhya Pradesh, Pt. Shyamacharan Shuklaji. After the bifurcation of the state in 2000, it is governed by the Government of Chhattisgarh. The institute is affiliated to Pt. Ravishankar Shukla University, Raipur, Chhattisgarh. The institution is recognized under 2(f) and 12(b) sections of UGC. The institute has been accredited by NAAC with B grade.

**About the Seminar**

This seminar offers an excellent academic forum to the researchers and academicians to share their knowledge, novel ideas, research and developments in Mathematical modeling and simulation. The seminar will cover the significant contributions from almost all the major fields of Applied Mathematics. Aim of this seminar is to explore the innovative and creative ideas through interactive sessions of the keynote speakers and participants from different universities, academic institutions from all over the country. Seminar will be held in virtual mode (online) through Google Meet platform.

**Abstract submission**

Abstract (max. 200 words) should be submitted to  
[pscscienceweek.2020@gmail.com](mailto:pscscienceweek.2020@gmail.com)  
[nidhi.dewangan86@gmail.com](mailto:nidhi.dewangan86@gmail.com)  
(abstract must contain title of the paper, authors' names, affiliation, contact details with email id)

**Important Dates-**  
Abstract Submission begins- June 03,2021  
Abstract submission closes- June 28,2021  
Acceptance notification- June 30,2021  
Last date of registration- July 02, 2021

Themes of Webinar	Organizing Committee																
<ul style="list-style-type: none"> <li>Mathematical Modeling</li> <li>Differential Equations</li> <li>Mechanics of Solids</li> <li>Fluid Dynamics</li> <li>Numerical Analysis</li> <li>Cryptography</li> <li>Graph Theory</li> <li>Control and Dynamical Systems</li> <li>Mathematical Biology</li> </ul>	<table border="0"> <tr> <td>Dr. Vinod Sharma, <i>Principal</i></td> <td>Chairperson</td> </tr> <tr> <td>Dr. Nidhi Dewangan, <i>Asst. Professor</i> <i>Department of Mathematics</i></td> <td>Convener</td> </tr> <tr> <td>Dr. G. Nag Bhargavi, <i>Asst. Professor</i> <i>Department of Physics</i></td> <td>Organizing Secretary</td> </tr> <tr> <td>Shri. K. K. Sharma, <i>Asst. Professor</i> <i>Department of Botany</i></td> <td>Member</td> </tr> <tr> <td>Shri Hemant Deshmukh, <i>Asst. Professor</i> <i>Department of Chemistry</i></td> <td>Member</td> </tr> <tr> <td>Smt. Warsha Ram, <i>Asst. Professor</i> <i>Department of Zoology</i></td> <td>Member</td> </tr> <tr> <td><i>Faculty of Arts</i></td> <td></td> </tr> <tr> <td><i>Faculty of Commerce</i></td> <td></td> </tr> </table>	Dr. Vinod Sharma, <i>Principal</i>	Chairperson	Dr. Nidhi Dewangan, <i>Asst. Professor</i> <i>Department of Mathematics</i>	Convener	Dr. G. Nag Bhargavi, <i>Asst. Professor</i> <i>Department of Physics</i>	Organizing Secretary	Shri. K. K. Sharma, <i>Asst. Professor</i> <i>Department of Botany</i>	Member	Shri Hemant Deshmukh, <i>Asst. Professor</i> <i>Department of Chemistry</i>	Member	Smt. Warsha Ram, <i>Asst. Professor</i> <i>Department of Zoology</i>	Member	<i>Faculty of Arts</i>		<i>Faculty of Commerce</i>	
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National Advisory Committee																	
Dr. B. S. Thakur, PRSU, Raipur Dr. Sahadeo Padhye, MNNT, Allahabad Dr. Sanjeev A. Sahu, IIT(ISM), Dhanbad Dr. D. K. Majhi, Patna University, Patna Dr. Sukhendu Ghosh, IIT, Jodhpur Dr. Rajat Tripathi, NIT, Jamshedpur Dr. S. D. Diwan, GEC, Raipur Dr. Pradeep K. Saroj, VIT, Vellore Dr. B. Paswan, GGU Bilaspur	Registration fee: <b>There is no Registration fees.</b> Registration link: <a href="https://forms.gle/T7B9nqW8CsFbixQY9">https://forms.gle/T7B9nqW8CsFbixQY9</a> <div style="border: 1px solid black; padding: 5px; text-align: center; margin-top: 10px;"> <b>Best presentation certificate will be given to best three oral talks</b> </div>																
Contact Persons: Dr. Nidhi Dewangan- 8878427915, 7610407185 E-mail- <a href="mailto:nidhi.dewangan86@gmail.com">nidhi.dewangan86@gmail.com</a> Dr. G Nag Bhargavi- 9981373012, E-mail- <a href="mailto:bhargavi.nag24@gmail.com">bhargavi.nag24@gmail.com</a>																	

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RAIPUR, (C.G.)**

DEPARTMENT OF MATHEMATICS

**National Seminar on “Modeling and Simulation (The world of Applied Mathematics)”  
(MS-2021)**

**July 3, 2021**

**Technical program**

11:00-11:30 AM	INAUGURAL CEREMONY	
Invited Talks		
11:30-12:30 PM	IT-1	Mathematical Modeling of Infectious Disease and the Foundation of Public Health by B.S. Thakur <i>Pt. Ravishankar Shukla University, Raipur(C.G.)</i>
12:30 - 1:30 PM	IT-2	Role of Differential Equations in interdisciplinary research by Sanjeev Anand Sahu <i>Indian Institute of Technology (ISM), Dhanbad, Jharkhand</i>
1: 30 - 2: 00 PM	<u>LUNCH</u>	
Technical session -1 Session chair: Dr. B. Paswan & Dr. Rajat Tripathi		
2:00 - 2:10 PM	OT-1	Hussain Basha <i>Role of chemical reaction on 3D mixed convective flow of a Jeffery nanoliquid over a stretching surface with convective boundary condition</i>
2:10 - 2:20 PM	OT-2	J.K. Madhukesh <i>Impact of Marangoni convection and Thermophoretic particle deposition in the presence of Al<sub>2</sub>O<sub>3</sub> nanofluid over stretching sheet</i>
2: 20 - 2: 30 PM	OT-3	R. S. Varun Kumar <i>Exploration of Casson nanoliquid flow over a Curved stretching surface with the impact of magnetic field and chemical reaction,</i>
2: 30 - 2: 40 PM	OT-4	R. J. Punith Gowda <i>Computational modeling of convective chemically reactive nanofluid flow over a curved stretching sheet: An application of Stefan blowing</i>
2: 40 - 2: 50 PM	OT-5	R. Naveen Kumar <i>Koo–Kleinstreuer and Li (KKL) correlation and modified Fourier heat flux model for nanofluid flow over a curved stretching sheet</i>

2: 50 - 3: 00 PM	<b>OT-6</b>	<b>Vishnu Narayan Mishra</b> <i>Some approximation properties of a new class of Linear Operators &amp; Difference of Some Positive Linear Approximation</i>
3: 00 - 3: 10 PM	<b>OT-7</b>	<b>Pyare Lal</b> <i>An Exploratory Simulation on NIL Characteristics of AlGaAs/GaAs in Mathematical Biology</i>
3: 10 - 3:20 PM	<b>OT-8</b>	<b>Raj Reddy Pendyala</b> <i>Application of Statistical process control techniques in the infection control epidemiology</i>
3: 20 - 3:30 PM	<b>OT-9</b>	<b>Sayooj Aby Jose, R. Raja</b> <i>Mathematical Modeling Using Impulsive Systems: Application in Biological Pest Control</i>
3: 30 - 3:40 PM	<b>OT-10</b>	<b>S. Jackson, S. Pratiksha, J. Sivasankar</b> <i>Soft Crypto System</i>
3: 40 - 3:50 PM	<b>OT-11</b>	<b>Aaradhana Mishra, M.S. Gupta</b> <i>Audio Video Extended Visual Cryptography With Watermarking Based On Wang's Scheme</i>
3: 50 - 4:00 PM	<b>OT-12</b>	<b>Shabnam Khan,</b> <i>Cryptography in BlockChain</i>
<b>Technical session -2(Parallel Session)</b> <b>Session chair: Dr. V. Karanjgaokar</b> <b>Dr. Soniya Chaudhary</b>		
2:00 - 2:10 PM	<b>OT-13</b>	<b>Kumbinarasaiah S</b> <a href="#"><u>Wavelet method for solving nonlinear Rosenau–Hyman equation</u></a>
2:10 - 2:20 PM	<b>OT-14</b>	<b>Amruthalakshmi M. R.</b> <i>On Quasi Generalized <math>\phi</math>- Recurrent Para-Kenmotsu Manifolds</i>
2: 20 - 2: 30 PM	<b>OT-15</b>	<b>A. P. Ponraj, P. Elavarasan</b> <i>On <math>\kappa_{gp}^*</math> – Closed Sets</i>
2: 30 - 2: 40 PM	<b>OT-16</b>	<b>Niyati Gurudwan,</b> <i>Split feasibility problem accretive operators</i>
2: 40 - 2: 50 PM	<b>OT-17</b>	<b>Naveen S. Malagi</b> <i>Solution for time-fractional Emden Fowler equations using new computational technique</i>
2: 50 - 3: 00 PM	<b>OT-18</b>	<b>Rishikesh Yadav</b> <i>Computational study on Summation –Integral type operators with properties</i>
3: 00 - 3: 10 PM	<b>OT-19</b>	<b>R. Uthaya Tharagai, R. Glory Deva Gnanam, G. S. Grace Prema</b> <i>Canonical Transforms For Fuzzy Integrable Boehmians</i>
3: 10 - 3:20 PM	<b>OT-20</b>	<b>Pranjali Sharma, Manoj Kumar Dewangan</b> <i>Coupled and Common Fixed Points Results in Modified Intuitionistic <math>\mathcal{M}</math>-Fuzzy Metric Spaces</i>
3: 20 - 3:30 PM	<b>OT-21</b>	<b>Manoj Kumar Dewangan, Pranjali Sharma</b> <i>Some Results on Interval Valued Intuitionistic Fuzzy Hv-Ideals</i>
3: 30 - 3:40 PM	<b>OT-22</b>	<b>Samir Dashputre and Kavita Sakure</b> <i>Convergence of Fibonacci-S iteration for monotone non-Lipschitzian mapping</i>
3: 40 - 3:50	<b>OT-23</b>	<b>Samir Dashputre, Padmavati, Kavita Sakure</b>

PM		<i>Fixed point approximation of generalized <math>\alpha</math>-<math>\beta</math> nonexpansive mappings in hyperbolic spaces</i>
3: 50 - 4:00 PM	<b>OT-24</b>	<b>Samir Dasputre and Rashmi Verma</b> <i>Convergence theorems for S-iteration process for a hybrid pair of nonexpansive mappings in CAT(0) spaces</i>
4: 00 - 4: 10 PM	<b>OT-25</b>	<b>Poonam Mishra</b> <i>Strong Convergence of Modified Extragradient Method for Variational Inequality Problem</i>

### Technical session - 3

Session chair: Dr. Pradeep Kumar Saroj &  
Dr. A. K. Upadhyay

4: 00 - 4: 10 PM	<b>OT-26</b>	<b>D. Pushpa</b> <i>Applications of Differential Equations to Real Life</i>
4: 10 - 4:20 PM	<b>OT-27</b>	<b>Sarujinee Gogoi</b> <i>A study on shock wave in a mixture of a gas with time according to power law</i>
4: 20 - 4: 30 PM	<b>OT-28</b>	<b>Marisha Singh</b> <i>Study of surface charge distribution on a piezoelectric crystal</i>
4: 30 - 4: 40 PM	<b>OT-29</b>	<b>Sandip Dutta</b> <i>A Fluid Dynamical Study of Dark Energy Accretion Flow around Black Holes</i>
4: 40 - 4: 50 PM	<b>OT-30</b>	<b>Ritabrata Biswas</b> <i>Accretion for a Dark Energy Background, Spin of the Black Hole and Viscosity Work Together</i>
4: 50 - 5: 00 PM	<b>OT-31</b>	<b>Amritendu Halder</b> <i>Joule-Thomson Expansion and Clapeyron Equation of the Charged AdS Black Holes with Cloud of Strings and Quintessence</i>
5: 00 - 5:10 PM	<b>OT-32</b>	<b>Giridhari Deogharia</b> <i>How Universe Evolved Under A Suitable Interaction Between Dark Energy And Dark Matter</i>
5: 10 - 5:20 PM	<b>OT-33</b>	<b>Promila Biswas</b> <i>Prospects of Dark Energy Universe using Barboza Alcaniz Zhu and Silva Redshift Model</i>
5: 20 - 5:30 PM	<b>OT-34</b>	<b>Mayukh Bandyopadhyay</b> <i>Thermodynamics of a Rotating Black Hole</i>
5: 30 - 5:40 PM	<b>OT-35</b>	<b>Surojit Pal</b> <i>Modification of Entropy Corrected upto Inverse Area Term : Thermodynamic Behaviour of Lovelock Gravity Black Hole</i>
5: 40 - 5:50 PM	<b>OT-36</b>	<b>Suguntha Devi K.</b> <i>A New Approach to Automatic Mesh Generation over Polygonal Domains with Linear, Quadratic, Cubic and Quartic order Quadrilaterals of Serendipity, Lagrange and Complete Lagrange Finite Elements</i>
5: 50 - 6:00 PM	<b>OT-37</b>	<b>Mamta Awasthy</b> <i>Mathematical Modeling: Implications As A Teaching Methodology</i>
6:00 - 6:30 PM	<b>Valedictory and Result Declaration</b>	



# MEDIA COVERAGE



## पं. श्यामाचरण शुक्ल कालेज धरसीवा में हुई शोध संगोष्ठी

**धरसीवा (नईदुनिया न्यूज)।** शासकीय पं. श्यामाचरण शुक्ल महाविद्यालय धरसीवा में तीन जुलाई को गणित विभाग ने राष्ट्रीय शोध संगोष्ठी 'मॉडलिंग एंड सिमुलेशन (द एप्लाइड वर्ड ऑफ मैथमेटिक्स)' का आयोजन ऑनलाइन माध्यम से गूगल मीट प्लेटफॉर्म पर किया। कार्यक्रम के मुख्य अतिथि हेमचंद्र यादव विश्वविद्यालय दुर्ग की कुलपति प्रोफेसर डॉ. अरुणा पल्ला थीं। महाविद्यालय की प्राचार्य डॉ. विनोद शर्मा के उद्बोधन से संगोष्ठी का शुभारंभ किया गया। संगोष्ठी की संयोजक डॉ. निधि देवांगन द्वारा संगोष्ठी के विषय वस्तु का परिचय दिया गया। संगोष्ठी में बुक्स ऑफ अक्विल का विमोचन किया गया। संगोष्ठी में अतिथि वक्ता के रूप में डॉ.

के गणितीय मॉडल व गणित के उपयोग से इसके समाधान के संबंधों में चर्चा की। साथ ही यह भी जानकारी दी कि कैसे यह मॉडल जनसामान्य स्वास्थ्य के लिए सैद्धांतिक नींव रखने में मदद करता है। आईआईटी धनबाद से अतिथि वक्ता के रूप में जुड़े डॉ. संजीव साहू ने अंतः विषय शोध (इंटरडिसिप्लिनरी रिसर्च) में आंशिक अवकल सभी की भूमिक पर चर्चा की। संगोष्ठी में कई राज्यों के शोधार्थियों ने भी शोधपत्र प्रस्तुत किए। संगोष्ठी में टेक्निकल सेशन की अध्यक्षता व निर्णायक मण्डल में डॉ. बी. पासवान, डॉ. रजत त्रिपाठी, डॉ. वर्षा करंजगांवकर, डॉ. एके. उपाध्याय, डॉ. प्रदीप कुमार सरोज, डॉ. सोनिया चौधरी, संस्था के समस्त प्राध्यापक उपस्थित थे।

## एक दिवसीय राष्ट्रीय शोध संगोष्ठी

**धरसीवा :-** दिनांक 03/07/2021 को गणित विभाग, शासकीय पं. श्यामाचरण शुक्ल महाविद्यालय धरसीवा, रायपुर द्वारा एक दिवसीय राष्ट्रीय शोध संगोष्ठी मॉडलिंग एंड सिमुलेशन का आयोजन ऑनलाइन माध्यम से गूगल मीट प्लेटफॉर्म पर किया गया। कार्यक्रम की मुख्य अतिथि के रूप में हेमचंद्र यादव विश्वविद्यालय दुर्ग की माननीय कुलपति प्रोफेसर डॉ. अरुणा पल्ला उपस्थित रहीं। महाविद्यालय की प्राचार्य महोदया डॉ. विनोद शर्मा के उद्बोधन से संगोष्ठी का शुभारंभ किया गया। संगोष्ठी की संयोजक डॉ. निधि देवांगन द्वारा संगोष्ठी के विषय वस्तु का परिचय दिया गया। संगोष्ठी में बुक्स ऑफ अक्विल का विमोचन किया गया। संगोष्ठी में अतिथि वक्ता के रूप में डॉ. बी. एस. ठाकुर ने संक्रमण रोग के गणितीय मॉडल एवं गणित के उपयोग से इसके समाधान के संबंधों में चर्चा की। साथ ही यह भी जानकारी दी कि कैसे यह मॉडल जनसामान्य स्वास्थ्य के लिए सैद्धांतिक नींव रखने में मदद करता है। आई.आई.टी. धनबाद से अतिथि वक्ता के रूप में जुड़े डॉ. संजीव साहू ने अंतः विषय शोध (इंटरडिसिप्लिनरी रिसर्च) में आंशिक अवकल सभी की भूमिक पर चर्चा की। संगोष्ठी में कई राज्यों के शोधार्थियों ने भी शोधपत्र प्रस्तुत किए। संगोष्ठी में टेक्निकल सेशन की अध्यक्षता एवं निर्णायक मण्डल में डॉ. बी. पासवान, डॉ. रजत त्रिपाठी, डॉ. वर्षा करंजगांवकर, डॉ. ए.के. उपाध्याय, डॉ. प्रदीप कुमार सरोज, डॉ. सोनिया चौधरी शामिल थे। कार्यक्रम में संस्था के समस्त प्राध्यापक गण भी उपस्थित थे। कार्यक्रम का संचालन सुश्री अदिति भगत ने किया एवं डॉ. जी. नाग भार्गवी द्वारा धन्यवाद ज्ञापन दिया गया।

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