



GRIET/6C/G/22-23

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology, Bachupally, Hyderabad				
Department	Mechanical Engineering	Professional Body		Institutional Body	
Nature of the Event	Conference				
Title / Theme of the Event	14th International Conference on Materials Processing and Characterization				
Details of the Coordinator & Designation	Dr. Swadesh Kumar Singh, Professor, Department of Mechanical Engineering, Hyderabad.				
Event Dates/Days	From	To	No. of Days		
	24/03/2023	26/03/2023	03		
Details of the Speaker / Guest Organization Address:	Details of the speaker has been attached separately				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	25	123	5	355	508
Faculty Names & Designation	List of the participants has been attached separately				

<p>Summary of the Event</p>	<p>An online International Conference on 14th International Conference on Materials Processing and Characterization (ICMPC) has been conducted in GRIET from 24th to 26th March, 2023, in Hybrid mode. This program has been conducted for three (3) days in which a total of Six (6) keynotes and Forty (22) parallel sessions has been conducted.</p>
<p>IRG (in rupees)</p> <p>Deposited A/C no A/C name and date and other details</p> <p>(enclose proof-A/C statement)</p>	<p>All the accounts have been maintained by ICMPC</p>
<p>Expenditure (in rupees)</p> <p>(Enclose proof-bills)</p>	<p>All the accounts have been maintained by ICMPC</p>
<p>POs attained with this Event</p>	<p>Seven (7) POs has been attained with this event</p> <ol style="list-style-type: none"> 1. Ability to analyze problems and interpret the data. 2. Ability to design a system component, or process to meet desired needs in Mechanical Engineering within realistic constraints. 3. Ability to identify, formulate, analyze and interpret data to solve Mechanical Engineering problems. 4. Ability to understand the impact of engineering solutions in a global, economic and societal context. 5. Ability to understand the effect of Mechanical Engineering solutions on environment and to demonstrate the need for sustainable development. 6. Ability to understand professional and ethical responsibility. 7. Ability to demonstrate the management principles in Mechanical Engineering projects.


14th INTERNATIONAL CONFERENCE ON
MATERIALS PROCESSING AND CHARACTERIZATION


Photographs of the event



- roofs: 1.
Certificates copies
2. Profile of
Speaker
3.PPT/Material as
applicable. etc.,

All the documents are attached separately.


Signature of Coordinator
(Dr. BANITA)


Signature of HOD
(Dr. BANITA)



14th INTERNATIONAL CONFERENCE ON

Materials Processing and Characterization

© GRIET, Hyderabad 24th-26th March 2023 Hyderabad



Programme Schedule

24th March 2023

Inauguration

09:00 AM - 10:45 AM

Live Streaming Link : <https://youtube.com/live/jt6jTnVt6Rk?feature=share>

- 09:00 AM : Welcoming Guests
09:05 AM : Opening remarks by Convener Prof Swadesh Kumar Singh, Dean R&D, GRIET Hyderabad
09:15 AM : Address by Prof R S Rana, Associate Professor, MANIT Bhopal
09:20 AM : Address by Prof J Praveen, Principal, GRIET, Hyderabad
09:30 AM : Address by Guest of Honor Prof. B M Singh Ji, General Manager Global Skills Development Park, Govindpura Industrial Area, Bhopal, Madhya Pradesh.
09:45 AM : Address by Chief Guest Rekha Sharma, Chairperson (International Affairs), Indian Industries Association, Chief Advisor, MARS (Marketing assistance and research support).
10:00 AM : Cultural Program
10:30 AM : Felicitation to Guests
10:35 AM : Vote of thanks by Dr. B Tanya, HoD-ME, GRIET, Hyderabad.

Programme	Time
<i>Tea Break</i>	10.45 a.m - 11.00 a.m
<i>Key Note Address - I</i> Speaker : Dr. Kurra Suresh Assistant Professor, BITS Hyderabad Topic : Image processing based strain measurement in sheet metal forming. Live Streaming Link : https://youtube.com/live/GT2t53ziFek?feature=share	11.00 a.m - 12.00 a.m
<i>Lunch Break</i>	12.00 p.m - 01.30 p.m
<i>SESSIONS</i>	01.30 p.m - 03.30 p.m

<p>Key Note Address -2 Speaker : Prof. Pham University of Birmingham, UK Topic : Robotics disassembly research and the dawn of smart Remanufacturing. Moderator : Prof. Chetan Nihare, Penn State University, USA Join Zoom Meeting https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNLOEhhZXBKZlIpYZ25CNzMvdz09 Meeting ID: 967 520 3016 Passcode: Radha123</p>	<p>03.30 p.m - 04.30 p.m</p>
<p>Key Note Address -3 Speaker : Prof. Emblom University of Louisiana at Lafayette Topic : Advancing Material Forming : Three case studies. Moderator : Prof. Chetan Nihare, Penn State University, USA Join Zoom Meeting https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNLOEhhZXBKZlIpYZ25CNzMvdz09 Meeting ID: 967 520 3016 Passcode: Radha123</p>	<p>05.30 p.m - 06.30 p.m</p>

25th March 2023

Programme	Time
<p>Key Note Address -4 Speaker : Prof. Indraveer IIT Roorkee Topic : Failure Analysis of Composites/FGMS using Advanced Numerical Methods. Moderator : Dr. Nitin Kotkunde, BITS Hyderabad Dr. Ajai Sahni, Sc F DRDO Dehradun. Join Zoom Meeting https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNLOEhhZXBKZlIpYZ25CNzMvdz09 Meeting ID: 967 520 3016 Passcode: Radha123</p>	<p>09.00 a.m - 10.00 a.m</p>
<p>Key Note Address -5 Speaker : Prof. Aramb Chandra IIT Delhi Topic : State of the Art of Traction Characterization of footwear sole materials Moderator : Dr. Nitin Kotkunde, BITS Hyderabad Dr. Ajai Sahni, Sc F DRDO Dehradun Join Zoom Meeting https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNLOEhhZXBKZlIpYZ25CNzMvdz09</p>	<p>10.00 a.m - 11.00 a.m</p>

Meeting ID: 967 520 3016 Passcode: Radha123	
Key Note Address -6 Speaker : Prof. Stephen Akinlabi Northumbria University Topic : Material Processing and Characterization : Fundamental to Sustainable Manufacturing System Moderator : Dr. Nitin Kotkunde, BITS Hyderabad Dr. Ajai Sahni, Sc F DRDO Dehradun Join Zoom Meeting <a href="https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNL
OEhhZXBKZHpYZ25CNzMvdz09">https://victoriauniversity.zoom.us/j/9675203016?pwd=eHhbkNL OEhhZXBKZHpYZ25CNzMvdz09 Meeting ID: 967 520 3016 Passcode: Radha123	11.00 a.m - 12.00 a.m
Lunch Break	12.00 p.m - 12.30 p.m
SESSIONS	12.30 p.m - 04.00 p.m

26th March 2023: **SESSIONS**

Date : 24th March 2023 (offline)

Time : 01.30 p.m – 3.30 p.m

Session No.	Room No.	Session chair	Topic	Paper No.
1	4301	Dr. K. Satyanarayana, GRIET, Hyderabad. Dr. Srinivasa Reddy, GRIET, Hyderabad.	Material Characterization	AIP - 32, 65, 79, 84, 89, 94, 97, 99, 104, 118, 1327, 1346 - 12
2	4302	Dr. D.Saritha, CBIT, Hyderabad Dr. Anitha Lakshmi, GRIET, Hyderabad.	Material Characterization	MATPR - 108, 227, 259, 266, 276, 576, 592, 606, 512, 522. - 10
3	4304	Dr. N. Sateesh, GRIET, Hyderabad. Dr. Tribhuvan Kishore Mishra	Material Characterization	MATPR - 620, 935, 955, 972, 994, 996, 998, 1035, 1054, 1069, 1082, 1329, 1359. - 13
4	4212	Dr. Kaushik Kumar, BITS Ranchi. Dr. Ch. Bandhavi GRIET, Hyderabad.	Material Characterization	MATPR - 1382, 1385, 1389, 1405, 1426, 1432, 1445, 1456, 1482, 1495, 1548, 1571. - 12
5	4322	Dr. Vincet Dubey, Manav Rachna University, Faridabad Dr. Anushman Kumar, GRIET, Hyderabad.	Material Characterization	MATPR - 1759, 1769, 1828, 1836, 1859, 1862, 1869. AIP - 121, 125, 138, 169. - 11
6	4412	Dr. Ram Subbaiah, GRIET, Hyderabad. Dr. Kuldeep Saxsena, LPU	Material Characterization	AIP - 139, 141, 146. IJDM-D-22-00624R1, 00868R1, 01027R2, IJDM-D-23-00081R2, 00173. TMPT-2022-0693R1, 0692R1, 0724R2, 0724R2, 701 TMPT-2023-0012R1 - 14

Date : 25th March 2023 (online)

Time : 12.30 p.m – 4.00 p.m

Session No.	Room No.	Session chair	Topic	Paper No.
1	4302	Meeting ID:868 9090 7644 Passcode: 111111 Dr. Pankaj Sharma, School of Mechanical Engineering, KIIT DU, Bhubaneswar. Mr. B Ch Nookaraju, GRIET, Hyderabad. (BCHN)	Material Characterization	AIP - 4, 10, 14, 17, 20, 22, 29, 35, 40, 46, 52, 62, 68, 73, 107, 112, 115, 144, 147, 148, 158, 549. - 22
2	4303	Meeting ID: 918 8487 7828 Passcode: 111111 Dr. Amlana Panda, KIIT Deemed to be University, Bhubaneswar. Dr. N. Sateesh, GRIET, Hyderabad. (NS)	Material Characterization	MATPR - 105, 109, 115, 118, 124, 126, 127, 128, 134, 139, 140, 146, 148, 152, 155, 158, 160, 162, 168, 175, 179, 181, 200. - 23
3	4305	Meeting ID: 878 4434 7055 Passcode: 111111 Dr. Vijaykumar Jatti, SIT, pune. Dr. Diptikanta Das, KITS Bhuneswar. (PS)	Material Characterization	MATPR - 136, 184, 191, 201, 202, 207, 210, 215, 221, 235, 245, 246, 255, 261, 262, 269, 286, 546, 549, 963, 1909, 1399, TMPT-2022-0728R2. - 23
4	4312	Meeting ID: 967 520 3016 Passcode: Radha123 Shoroog W. Alraddadi, Shoroog Alraddadi.	Material Characterization	MATPR - 150, 172, 218, 573, 579, 615, 629, 918, 925, 942, 951, 956, 975, 979, 982, 986, 990, 1002, 1012, 1016, 1026, 1042, 1053, 1573. - 24

		Dr. K. Satyanarayana, GRIET, Hyderabad. (KSN)		
5	4317	Meeting ID: 895 8974 5251 Passcode: 111111 Dr. S. S. Godara, Rajasthan Technical University Kota, Kota, Rajasthan. Dr. Ram Subbaiah, GRIET, Hyderabad. (RS)	Material Characterization	MATPR - 1032, 1058, 1060, 1075, 1305, 1315, 1336, 1365, 1370, 1375, 1379, 1392, 1396, 1422, 1423, 1434, 1462, 1473, 1478, 1486, 1809, 1875. - 22
6	4322	Meeting ID: 895 2033 2550 Passcode: 111111 Dr. T. R. Shinde Dr. Vinit Gupta, GGITS, Jabalpur. (SSS)	AMPT Session	TMPT-2022-0736R1, TMPT-2022-0690R1. TMPT-2022-0739R1, TMPT-2022-0733R1, TMPT-2022-0767R1, TMPT-2022-0727R1, TMPT-2022-0731R1, TMPT-2022-0707R1, TMPT-2022-0764R2, TMPT-2022-0699R2, TMPT-2022-0694R2, TMPT-2022-0765, TMPT-2022-0766, TMPT-2022-0741R2, TMPT-2023-0014, TMPT-2023-0023R1, TMPT-2023-0079R1, TMPT-2022-0700R2, TMPT-2022-0724R2. MATPR - 153. - 19
7		Meeting ID: 845 5136 8521 Passcode: 111111 Dr. S.Chetan, ATME College of Engineering, Mysuru. Dr. Vinayak N Kulkarni, KLE Technological University,		IJDM-D-22-00571R1, IJDM-D-22-00600R1, IJDM-D-22-00539R2, IJDM-D-22-00552R1, IJDM-D-22-00582R1, IJDM-D-22-00719, IJDM-D-22-00768R2, IJDM-D-22-00755R1, IJDM-D-22-00869R1, IJDM-D-22-00643R1, IJDM-D-22-00857R1, IJDM-D-22-00724R2, IJDM-D-22-00911R1, IJDM-D-22-00851R1,

		Hubballi, Karnataka. (AJ)		IJDM-D-22-01017R2, IJDM-D-22-01049R1, IJDM-D-23-00110R1, IJDM-D-22-01061, IJDM-D-22-00575R1, IJDM-D-22-00963R2, IJDM-D-22-00975R2, IJDM-D-22-00970R2. - 22
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Date : 26th March 2023 (online)

Time : 9.00 a.m – 12.30 p.m

Session No.	Room No.	Session chair	Topic	Paper No.
1	4302	Meeting ID: 868 9090 7644 Passcode: 111111 Dr. Mayur A, Institute of Technology, Nimra University. Mr. B Ch Nookaraju, GRIET, Hyderabad. (BCHN)	Material Characterization	MATPR - 170, 241, 273, 562, 1401, 1492, 1506, 1509, 1538, 1558, 1561, 1563, 1567, 1569, 1578, 1705, 1707, 1710, 1735, 1737, 1739, 1745, 1889. - 23
2	4303	Meeting ID: 918 8487 7828 Passcode: 111111 Dr. Rajesh, KL University, Guntur. Dr. N. Sateesh, GRIET, Hyderabad. (NS)	Material Characterization	MATPR - 101, 102, 1092, 1487, 1519, 1523, 1742, 1752, 1762, 1767, 1772, 1779, 1792, 1795, 1799, 1805, 1822, 1826, 1842, 1849, 1864, 1881. - 23
3	4305	Meeting ID: 878 4434 7055 Passcode: 111111 Mr. P. Uma Maheswar Rao, Bapatata Engineering College, Bapatata. Dr. A Anitha Lakshmi, GRIET, Hyderabad. (PS)	Material Characterization	MATPR - 107, 110, 113, 582, 946, 1320, 1883. 1915, 1901, 1918, 1098, 1086, 1105, 1108, 639, 642, 289, 291, 995, 1113, 1923, 1929, 1554 - 23

4	4312	Meeting ID: 967 520 3016 Passcode: Radha 123 Dr. Tribhuwan Kishore Mishra Dr. K. Satyanarayana, GRIET, Hyderabad. (KSN)	Material Characterization	MATPR - 508, 568, 1002, 1755, 1536, 1520, 1480, 1458, 1448, 1429, 1310, 1313, 1331, 1350, 1367, 621, 609, 278, 1465, 1768, 1545, 1789, 1879. - 23
5		Meeting ID: 895 8974 5251 Passcode: 111111 Dr. Ram Subbaiah, GRIET, Hyderabad. Dr. Ch. Bandhavi GRIET, Hyderabad. (RS)	Material Characterization	AMM-00175-2022-02, AMM-00250-2022-01, AMM-00179-2022-02, AMM-00205-2022-01, AMM-00171-2022-02, AMM-00217-2022-01, AMM-00201-2022-02, AMM-00154-2022-02, AMM-00200-2022-02, AMM-00198-2022-02. AIP - 2, 7, 15, 19, 25, 27, 58, 128, 1387, 1785, 1932, 1936, 1942. - 23
6		Meeting ID: 895 2033 2550 Passcode: 111111 Dr N Rajesh, S V College of Engineering, Tirupati. Dr. Chandrika Samal, GITA, Bhubaneswar (SSS)	Material Characterization	MATPR -251, 1017, 1068, 1524, 1503, 1493, 1489, 1372, 1354, 1341, 1018, 1021, 978, 1319, 1387, 1403, 1498, 1496, 1708, 1442, 1905. AIP - 136 - 22
7		Meeting ID: 845 5136 8521 Passcode: 111111 Dr. SS Rao, KL University, Guntur. Dr. Nithin K, BITS Hyderabad. (AJ)	Material Characterization	MATPR - 949, 927, 937, 961, 920, 281, 519, 538, 551, 571, 611, 229, 213, 1079, 1784, 1727, 1782, 1773, 1552, 1775. IJDM-D-22-01027R2. - 21

Date : 26th March 2023 (online)

Time : 02.00 p.m – 03.30 p.m

Session No.	Room No.	Session chair	Topic	Paper No.
1	4302	Meeting ID: 878 4434 7055 Passcode: 111111 Dr Bijaya Bijeta Nayak, KIIT Deemed to be University, BBSR ODISHA Dr. P Sandeep GRIET, Hyderabad. (PS)	Material Characterization	MATPR - 230, 1892, 1952, 1963, 1871, 1084, 631, 636, 989, 1007, 1343. IJDM-D-22-01004 R2 - 12
2	4303	Meeting ID: 845 5136 8521 Passcode: 111111 Dr. Sudesna Roy Associate Professor, KIIT DU, Bhubaneswar Dr Rahul, KIIT DU, Bhubaneswar (AJ)	Material Characterization	MATPR - 1418, 1894, 1899, 1062, 1066, 1096, 1469, 1540, 1543, 1885. AIP - 165, 169 - 12



15th INTERNATIONAL CONFERENCE ON

Materials Processing and Characterization

@ Newcastle, England

05th-08th September 2023



Northumbria
University
NEWCASTLE

INVITED SPEAKERS

15th ICMPC-2023 Key note Speakers

14th ICMPC-2023 Key note Speakers



Prof. Pham

Duc Truong PHAM OBE FREng FLSW FSME BE PhD DEng FIET FIMechE SFHEA holds the Chance Chair of Engineering at the University of Birmingham. His research is in the areas of intelligent systems, robotics and autonomous systems and advanced manufacturing and remanufacturing technology. He has published over 600 technical papers and books and has graduated more than 100 PhD students. He is a recipient of several awards including five prizes from the Institution of Mechanical Engineers, a Lifetime Achievement Award from the World Automation Congress and a Distinguished International Academic Contribution Award from the IEEE. He is a Fellow of the Royal Academy of Engineering, the Learned Society of Wales, the Society for Manufacturing Engineers, the Institution of Engineering and Technology and the Institution of Mechanical Engineers. He is the founding editor of the Springer Series in Advanced Manufacturing, the founding editor-in-chief of Cogent Engineering and the editor-in-chief of the International Journal on Interactive Design and Manufacturing.



William J. Emblom, Ph.D., P.E., FASME.

William Emblom earned a BS in Aerospace Engineering in 1984 from Parks College of St. Louis University. Upon completion of his degree he worked at various aerospace companies, initially as a aerodynamicist and wind tunnel test engineer. Slowly his interests moved towards structural analysis, design, and failure analysis. He returned to school and obtained a MS degree in Engineering Mechanics at Cleveland State University during which he concentrated on finite element analysis and metal deformation in manufacturing processes. After another stint as a lead engineer in an aircraft structural analysis group he returned to academia at took a Ph.D. in Mechanical Engineering - Engineering Mechanics at Michigan Technological University where he studied with Professor Klaus J Weinmann and developed closed-loop controls for panel drawing.

More recently Dr. Emblom serves as an adjunct faculty member at Michigan Technological University, is the owner of Emblom Engineering which consults on manufacturing and forensic engineering. In addition, he serves as an instructor at a local university. Dr. Emblom was the Advanced Manufacturing Track Chair for the ASME International Mechanical Engineering Congress and Expo (IMECE) for 2019 and 2020. He was raised to the rank of Fellow of the American Society of Mechanical Engineers in 2021.



Dr. Amit Arora

Advanced Materials Processing Research Group, Associate Professor, Materials Engineering, IIT Gandhinagar

Professor Amit Arora is Associate Professor of Materials Engineering at Indian Institute of Technology Gandhinagar (IITGN), India. He leads the Advanced Materials Processing Research Group at IITGN. Prof. Arora received his Ph.D. in Materials Science and Engineering from The Pennsylvania State University, University Park, USA in 2011. He worked on heat transfer and material flow modeling of friction stir welding process and developed several numerical models for simulation of this solid-state welding method. Before joining the doctoral program, he worked with IBM India Pvt Ltd as Associate System Engineer. Prof. Arora received B.Tech. (Hons.) in Metallurgical and Materials Engineering and M.Tech. in Metallurgical Engineering (Dual Degree) in 2005 from Indian Institute of Technology (IIT) Kharagpur. The broad research area of Prof. Arora includes various advanced material processing and simulation, such as friction stir welding and processing, additive manufacturing, laser material interaction, surface modification etc. Prof. Arora has worked on several sponsored projects from SERB, BRNS, DST, DTE-Gujarat and MHRD. He has also been awarded Excellence-in-Research Award from IIT Gandhinagar and Dept of Atomic Energy Young Scientist Research Award from Board for Research in Nuclear Sciences. Prof. Arora was also awarded Indian Patent for fabrication process of polymer reinforced metal matrix composites.



Dr. Indra Vir Singh

Professor, Professor, Department of Mechanical and Industrial Engineering, Indian Institute of Technology Roorkee, Roorkee 247667, Uttarakhand, India

Dr. IndraVir Singh is currently working as Associate Professor at the Department of Mechanical and Industrial Engineering, Indian Institute of Technology Roorkee, India. Before joining IIT Roorkee, he completed his postdoctoral research work on nanocomposite modeling and simulation from Shinshu University, Japan. He did his Bachelor Degree in Mechanical Engineering from AMU, Aligarh, Master Degree in Applied Mechanics from IIT Delhi, and PhD from BITS, Pilani. He has published a book on meshfree methods. He has been given best paper award by Institution of Engineers, India. His areas of interest include FEM, XFEM, Meshfree Methods, Fracture and Damage Mechanics, Fracture-Fatigue Behavior of Materials, Composite Modeling and Simulations, Nonlinear and Multi-scale Modeling.



Dr. Kurra Suresh

Dr. Kurra Suresh holds his Ph. D degree from BITS- Pilani. He did his M.Tech in Production Engineering from the Indian Institute of Technology Delhi (IITD) and B.E in Mechanical Engineering from Andhra University. He is currently working as an Assistant Professor in the Department of Mechanical engineering at BITS Pilani Hyderabad Campus. He has around 16 years of teaching and research experience. He has published around 40 research articles in reputed international journals and about 10 international conference papers. His main research interests are advanced manufacturing processes, manufacturing process simulations, modeling and optimization of manufacturing processes, and CAD/CAM. He also received sponsored research projects from the Department of Science and Technology (DST) and the Aeronautics Research Development Board (AR&DB).



Prof. Stephen Akinlabi

Prof Stephen Akinlabi is currently an Associate Professor at the Department of Mechanical and Construction Engineering, Northumbria University and holds a doctorate (D.Eng.) in Mechanical Engineering from the University of Johannesburg, South Africa. Prior to his appointment at Northumbria University, Newcastle in August 2022, he was Professor of Mechanical Engineering at First Technical University, Nigeria, a Senior Lecturer/Researcher at the Department of Mechanical, Walter Sisulu University, South Africa, an Adjunct Senior Lecturer/Researcher at Pan African University, Institute for Basic Science, Technology and Innovation, Nairobi, Kenya, a Senior Lecturer/researcher at University of Johannesburg, South Africa, a visiting Associate Professor to both the Mechanical Engineering Department, Covenant University, Nigeria and the Department of Materials & Metallurgical Engineering, University of Nigeria Nsukka, Nigeria respectively.

[13th ICMPC-2022 Key note Speakers](#)

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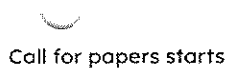
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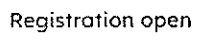
[Speakers in previous ICMPC](#)

1-Oct-22

 Call for papers starts

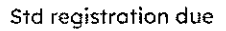
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1-Mar-23

 Registration open

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5-Sep-23

 Std registration due

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