

CLUB CO-ORDINATORS DETAILS

	Name	Designation	Contact Number	Email Id
Faculty Conveners	Dr.S.Nageswara Rao	Assoct Prof- CSE	8008058439	nageswararao@ksrmce.ac.in
	B . Veera Shankar	Assistant Professor H & S	9985239981	veerasankar@ksrmce.ac.in
	Name	Year-Branch-Section	Contact Number	Email Id
Two Student Coordinators	P. Praveen Kumar	IV B.Tech Civil-A/S	6301484745	199Y1A0137@ksrmce.ac.in
	2 A.Nandini	III B.Tech CSE-A/S	6304951128	209Y1A0503@ksrmce.ac.in

		Event 1	Event2	Event 3
Event Name	Technical Name	Retro	Mime(Concept Oriented)	Classical/Folk/Western (Solo/Group(Dance/Singing))
Event Name	Unique Name	Old Is Gold	Wings of notion	Ocean of talents
	1. Name	Sri G. B. Veeresh	Miss P. Swetha	Smt. E.Reddy Gouthami

Faculty Club Member	2. Designation	Ass. Prof CSE	Asst. Prof ECE	Asst. Prof Mech
	3. Contact No	70130 11045	82972 32550	81427 91619
	4. Email ID	veeresh@ksrmce.ac.in	swethaece@ksrmce.ac.in	gowthami@ksrmce.ac.in
Student coordinators	1. Name	P. Praveen Kumar	A.Nandini	G.Siva Kumar
	2. Year-Branch - section	IV B.Tech Civil-A/S	III B.Tech CSE-A/S	III B.Tech EEE-A/S
	3. Contact No	6301484745	6304951128	6302184315
	4. Email ID	199Y1A0137@ksrmce.ac.in	209Y1A0503@ksrmce.ac.in	209Y1A0214@ksrmce.ac.in
Judges		Sri G. B. Veeresh	Miss P. Swetha	Smt. E.Reddy Gouthami
Venue	-	Auditorium	Auditorium	Auditorium
Time slots	-	10:30-11:30pm	11:30-12:30pm	1:30-2:30pm
Topics/ Themes	-	-	-	-
Description	-	-	-	-
No of Participants	Individual / team	Solo/Group	Solo/Group	Solo/Group
Rules & Regulations	-	Max:3 Minutes Costumes: OLD Type	Max:4 Minutes Costumes: Related to Dance Performance	Max:4 Minutes Costumes: Related to Dance Performance
Budget	Total -	Cash prize = 2500/- Certificates = 350/-	Cash prize = 2500/- Certificates = 300/-	Cash prize = 2500/- Certificates = 350/-
Other details in case need to mention	-	Note: Registration Fee for one event is -200/- Registration Fee for two event is -300/-	Note: Registration Fee for one event is -200/- Registration Fee for two event is -300/-	Note: Registration Fee for one event is -200/- Registration Fee for two event is -300/-



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“Konnnect-2k23” Nature Club Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinator	1	Dr. M. Venkata Narayana	Professor in ECE	9940425221	mvnarayana@ksrmce.ac.in
	2	Sri K. Radha Krishna	Assistant Professor in H&S	9985830872	Radhakrishna.k@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section n	Contact Number	Email Id
Student coordinators	1	L.Sandeep	III-Cse-A	8142984806	219y5a0510@ksrmce.ac.in
	2	C.Renu Sri	III-Cse-A	7981809316	209y1a0537@ksrmce.ac.in



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3. EVENTS

		Event 1	Event2	Event 3	Event 4
Event Name	Technical Name	Speech on Nature (Environment, Earth & Restoration of Lakes & Cannels)	Clay Modelling (To protect the Human)	Theme painting (Nature)	Ideas to prevent nature
Event Name	Unique Name	Restoring Resources	To avoid plastic	Natures symphony	Eco hackathon
Faculty Club Member	1. Name	Sri P. Suresh Kumar Yadav	Smt k.Divya lakshmi	SriG.Chennakesa va Reddy	Sri.K.Radha Krishna
	2. Designation	Asst. Professor CSE	Asst Professor ECE	Asst. Professor Civil	Asst. Professor H&S
	3. Contact No	9014449308	9494947993	9182477938	9985830872
	4. Email ID	sureshkumar@ksrmce.ac.in	divya.k@ksrmce.ac.in	gadikota.chenna@ksrmce.ac.in	radhakrishna.k@ksrmce.ac.in
Student coordinators	1. Name	L. Sandeep	Diwakar Reddy	C.Renu Sri	P Mahadeva Reddy
	2. Year-Branch - section	III B. Tech CSE-C/S	II B. Tech ECE-B/S	III B. Tech CSE-A/S	III B. Tech ME – B/S
	3. Contact No	8142984806	6301514998	7981809316	9381170647
	4. Email ID	219y5a0510@ksrmce.ac.in	219y1a0499@ksrmce.ac.in	209y1a0537@ksrmce.ac.in	209y1a0349@ksrmce.ac.in
Venue	-	Seminar Hall	Open place	Open place	Any room with projector
Time slots	-	10: 30AM- 11:30 AM	10: 00 AM to 12: 00PM	10:00 am to 12:00 2:00 pm to 4:00 pm	3:00PM – 4:30PM



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Topics/Themes	-	Environment, Earth & Restoration of Lakes & Cannels	To protect the Humans and environment	Nature painting	To protect Earth and topics related to nature
Description	-	Speech on nature and environment	To protect humans	Theme painting of nature	Share your idea regarding to protect nature
No of Participants	Individual	Solo	Solo	Solo	Solo/Group
Rules & Regulations	-	Max:3 Minutes	Max:5 Minutes	Max:15 Minutes	Presentation & Explanation Max: 10 Minutes
Budget	Total -				
Other details in case need to mention	-		For clay modelling event have to arrange clay because it is difficult to carry	-	Room with projector



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

“IGNUS-2K23”

Dear

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Mr. J Sunil	Asst. Professor	8978571543	Sunil.j@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
Two Student Coordinators	1	P. Sowjanya	II-AI&ML	8688338589	219Y1A3938@ksrmce.ac.in



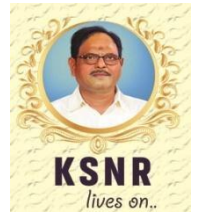
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“IGNUS-2K23”

Student Coordinators	2	. G. Balaji Reddy	II-AI&ML	8309930827	219Y1A3916@ksrmce.ac.in
	3				

3.MAIN EVENTS

MAIN EVENTS

		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	
	Unique Name	AAVISHKAR		
Faculty Coordinators	1.	Name: Smt. R. Mounika Designation: Asst. Prof Contact No: 6300142628 EmailId: Mounika.r@ksrmce.ac.in	Name Designation: Contact No: Email Id:	



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“IGNUS-2K23”

	2	Name: Designation: ContactNo: EmailId:	Name: Designation: ContactNo: EmailId	Name: Designation: ContactNo: EmailId:
Venue	-	Block: AI\$MI Floor: Room Name: Python Programming Room No: 203	Block: Floor: Room Name: Room No:	Block: Floor: Room Name: Room No:
Time slots	-	09:00AM to 03:00 PM		
Topics / Themes With description		Guidelines: 1. This is offline event consisting of 2 rounds Round 1: Abstract submission Round 2: Presentation 2. Undergraduate and Postgraduate students are eligible to participate		



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		3. A team can comprise 2 to 3 members		
No of Participants	Individual / team	Individual & Team		
Rules & Regulations	-	<p>Round 1:</p> <ol style="list-style-type: none">1. An abstract with a word limit of 300 words has to be uploaded on or before 05.04.20232. The abstract has to be relevant to the mentioned categories and will inform about final selections on 10.04.2023 <p>Round 2:</p> <ol style="list-style-type: none">1. Shortlisted participants will be intimated via email2. Participants have to present their Power Points during the final round held on 13.02.20233. Presentation should not exceed the given time limit Duration min 15 mints4. The decision made by the jury is final		

4.SPECIAL EVENTS



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“IGNUS-2K23”

SPECIAL EVENTS			
		Event 1	Event2
Event Name	Technical Name	Bug Tracker	
Event Name	Unique Name	Code War	
Faculty Coordinators	1.	Name: Smt. O. Divya Designation: Asst. Prof Contact No: 9398011747 Email Id: Divya.o@ksrmce.ac.in	Name: Designation: Contact No: Email Id:
	2.	Name: Designation: Contact No: Email Id:	Name: Designation: Contact No: Email Id:
Venue	-	Block: AL \$ ML Floor: Room Name: Machine Learning Lab	Block: Floor: Room Name: Room No:



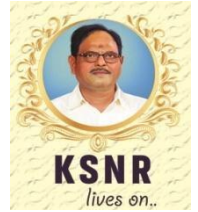
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“IGNUS-2K23”

		Room No:	
Time slots	-		
Description	-	<p>The primary objective of a bug hunt/track is to identify defects. Competitors in a bug hunt identify defects by passing different test cases to the given Requirement.</p> <p>The output includes a list of software defects found. Bug hunts are run using a combination of the Top coder platform and a Github or Gitlab project.</p>	
No of Participants	Individual / team	<p>Guidelines:</p> <ul style="list-style-type: none"><input type="checkbox"/> Individual participation<input type="checkbox"/> Below are the types of bugs need to find:<ul style="list-style-type: none">o Functional errorso Syntax errorso Logic errorso Calculation errors<input type="checkbox"/> Code will be given to the participants, you have to find the errors as Mentioned above with the given time lines.<input type="checkbox"/> Internet will not be provide to the participants only source will be	



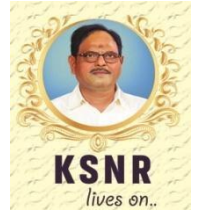
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		<p>provides</p> <ul style="list-style-type: none"><input type="checkbox"/> The code may be the languages like C,C++,python and Java<input type="checkbox"/> Those who find out the maximum bugs within the given code will be awarded as winner	
Rules & Regulations	-	<p>Source code/requirement may be given by the jury member/coordinator</p> <ul style="list-style-type: none">o All the bugs and errors which will identified during the competition <p>has to make a note and panel will check the bugs and errors</p> <ul style="list-style-type: none">o Mobiles will not allow during the competition	



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DEPARTMENT OF CIVIL ENGINEERING

“NIRMAN-2K23”

Dear Students ,

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr. G.Sreenivasa Reddy	Professor	9849927981	gsr@ksrmce.ac.in
	2	G.CHENNAKESAVA REDDY	Assistant Professor	9182477938	gadikota.chenna@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
Student Coordinators	1	B.Bharathsimha Reddy	III-Civil-A	8341561295	209Y1A0107@ksrmce.ac.in
	2	D.Aditya sreeram	III-Civil-A	798173 1744	209Y1A0118@ksrmce.ac.in
	3				



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DEPARTMENT OF CIVIL ENGINEERING

“NIRMAN-2K23”

3.MAIN EVENTS

MAIN EVENTS

MAIN EVENTS				
		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	Project Expo
	Unique Name	Daksha	Pradrashan	परियोजना
Faculty Coordinators	1.	Name: Dr. G.Sreenivasa Reddy Designation: Professor ContactNo: 984992798J EmailId: gsr@ksrmce.ac.in	Name: Dr. T. Kiran Kumar Designation: Prof ContactNo: 9441249009 EmailId: kiranced@ksrmce.ac.in	Name: Dr. V. Giridhar Designation: Professor ContactNo: 9849499769 EmailId: drgiridhar@ksrmce.ac.in
	2	Name: Sri P.Suresh Praveen Kumar Designation: Asst. Prof	Name: Sri M.C. Venkata Subbaiah Designation:	Name: Dr. M.V. Ravi Kishore Reddy



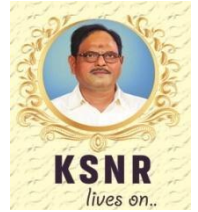
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DEPARTMENT OF CIVIL ENGINEERING

“NIRMAN-2K23”

		ContactNo: 9052236527 EmailId: potulasuresh@ksrmce.ac.in	Asst. Prof ContactNo: 9985855672 EmailId: mcvs@ksrmce.ac.in	Designation: Asso.Prof ContactNo: 9032158604 EmailId: ravice@ksrmce.ac.in
Venue	-	Block: CIVIL Floor: Room Name: Seminar Hall Room No:	Block: CIVIL Floor: Room Name: H&S Drawing Hall Room No:	Block: CIVIL Floor: Room Name: SM LAB & CT LAB Room No: 114
Time slots	-	09.00AM to 03.00 PM	09.00 AM to 03:00PM	09:00AM to 03:00AM
Topics / Themes With description		Topics of recent civil engineering advancements, use of software technologies and advanced topics in the related field of engineering.	Ecosystem Restoration	Potential topics: Sustainable infrastructure, Innovative materials, Waste Management, Renewable energy, Transportation engineering, Structural engineering, Water resources engineering, Geotechnical engineering, Environmental engineering, Construction management, Building information modeling (BIM), Urban planning and design
No of Participants	Individual / team	2 or 3/Team	2/Team	A Batch of at least two and not exceeding four students



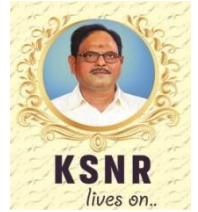
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DEPARTMENT OF CIVIL ENGINEERING

“NIRMAN-2K23”

Rules & Regulations	-	<p>1. Two or three authors are allowed for each paper, 2. Paper must be in IEEE format, 3. If more papers are received, the venues will be allotted accordingly, 4. 3 Prizes will be awarded base on the performance and content in the presented paper</p>	<p>The objective behind organisation of poster making competition is to bring out the creative expression of students and to gauge their knowledge and awareness of various trends in Civil Engineering. The aim of the Poster Making Competition is not just to judge the students based on their creative aspects but also to trigger thought process among the students towards recent trends in the field of Civil Engineering. prize distribution will be in team follow with three levels First, Second and Third.</p>	<p>Students may prepare their exhibits and carry them to the site/ they can cast herea day prior the project exhibition and exhibit on the scheduled day</p>
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4.SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event2
Event Name	Technical Name	CREATIVE MINDS	Truss Bridge Making
Event Name	Unique Name	Innovating with Ingenuity	BUILD BRIDGE



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DEPARTMENT OF CIVIL ENGINEERING

“NIRMAN-2K23”

Faculty Coordinators	1.	Name: Dr. V Ramesh Babu Designation: Associate Professor ContactNo: 7287828090 EmailId: vramesfi@ksrmce.ac.in	Name: Sri K.Hemanth Kumar Reddy Designation: Assistant Professor ContactNo: 8143425172 EmailId: khkreddy@ksrmce.ac.in
	2.	Name: Dr.B.Sudheer Kumar reddy Designation: Assistant Professor ContactNo: EmailId:	Name: SriYDasthagir Designation: Assistant Professor ContactNo: 8919936410 EmailId: dasthagiri.y@ksrmce.ac.in
Venue	-	Block: PG Floor: Room Name: CRI LAB Room No: 103	Block: Floor: Room Name: Transportation Lab Room No:
Time slots	-	09.00PM to 3.00PM	09.00 PM to 3.00PM
Description	-	The competetion of creative minds involves to create something new about any conceptsuch that any concept visualized and communicated to the public	Build Bridge is the competition in which participants have to make a Trussed Bridge using Popsicle sticks and quick setting adhesive. Designing Bridge for the hilly area and on River is very



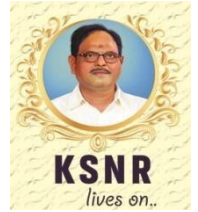
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“NIRMAN-2K23”

			challenging. designing of the bridge with footings at different levels is required for such areas. Thus we are launching the competition to make Truss Bridge with different level of footings that can sustain the greatest conceivable load without failure. TASK : Here is a challenge to design a "TRUSS BRIDGE" using popsicle stick (ice-cream sticks).
No of Participants	Individual / team	1 / Team	3/ Team
Rules & Regulations	-	Students may prepare their exhibits and carry them to the site/ they can cast here a day prior the project exhibition	<p>Team : 3 members</p> <p>SPECIFICATION FOR TRUSS BRIDGE :</p> <ol style="list-style-type: none"> 1.Length of truss bridge = 30- 50 cm 2. Width of truss bridge = 10 - 12 cm 3.Height of truss bridge =above 20 cm <p>CONNECTIONS :</p> <p>1.Connections should be made with stated material only.Any other material used for making connection stronger will result in elimination of team.</p> <p>MATERIAL CONSTRAINTS :</p> <ol style="list-style-type: none"> 1.100 pieces of Popsicle sticks only 2.Araldite(quick setting Glue) <p>TESTING CONDITION :</p> <ol style="list-style-type: none"> 1.Dead weight will be measured and recorded. 2.Team member will decide



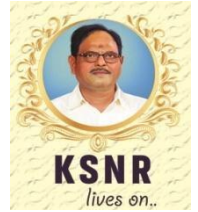
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			<p>how much weight should be kept initially on the bridge.</p> <p>3. The weight will be uniformly distributed using plate and hanger arrangement or Direct arrangement (By directly putting weights on truss bridge)</p> <p>TESTING ROUND :</p> <p>Round 1 : The bridge will be strictly checked for dimensions as specified above.</p> <p>Round 2 : Gradual loading will be done. FAILURE : Any member of structure fails.</p> <p>JUDGING : It will be based on the structural efficiency.</p> <p>Structural efficiency will be calculated by following equation: $E = F_u/m$, where F_u = Ultimate load attained in competition, m = Dead weight of bridge Truss as measured in competition.</p> <p>GENERAL RULES :</p> <p>1. Structure could be absolutely of any shape satisfying above constraints</p> <p>2..Judges decision shall be final and binding on all</p>
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

“TECHNOVATION-2K23”

Dear

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr. S. Nageswara Rao	Associate Professor	8008058439	nageswararao.s@ksrmce.ac.in
	2	Sri S. KhajaKhizar	Assistant Professor	9849194711	khizar@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id	
Two Student Coordinators	1.					
	1					



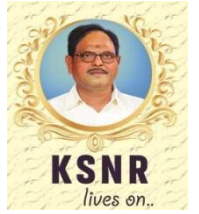
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

“TECHNOVATION-2K23”

Student Coordinators						

3.MAIN EVENTS

MAIN EVENTS

MAIN EVENTS				
		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	Project Expo
	Unique Name	Paper Presentation	Poster Presentation	Project Expo
Faculty Coordinators	1.	Name: Dr N.Ramanjaneya Reddy Designation: Asso. Professor Contact No: 8555079300 Email Id: ramanji@ksrmce.ac.in	Name: Dr. M. Sreenivasulu Designation: Professor Contact No: 9441323780 Email Id: ms@ksrmce.ac.in	Name: Dr.V.Venkata Ramana Designation: Assoc. Prof Contact No: 9849777831 Email Id: vvr@ksrmce.ac.in



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

“TECHNOVATION-2K23”

	2	Name: Sri N.J.Pramod Dhinakar Designation: Asst. Professor ContactNo: 7013390131 EmailId: pramod@ksrmce.ac.in	Name: Miss Z. Shobha Rani Designation: Assistant professor ContactNo: 8309197987 EmailId:	Name: Sri S. Khaja Khizar Designation: Asst. Prof ContactNo: 9849194711 EmailId: Khizar@ksrmce.ac.in
Venue	-	Block: PG Floor: Room Name: Database Lab Room No: 116	Block: PG Floor: Room Name: Drawing hall Room No: 316	Block: PG Floor: Room Name: MB Computer Centre Room No:
Time slots	-	10:30AM to 02:00 PM	11:00AM to 01:00 PM	10:00AM to 03:00 PM
Topics Themes /		1. 5G wir	Students have to display any technical topic through posters or	Student have to present any working prototype



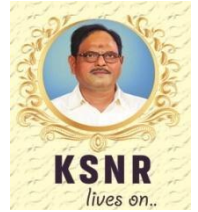
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“TECHNOVATION-2K23”

With description		1. Blockchain Technology 2. Block chain Technology 3. Augmented reality 4. Machine learning 5. Artificial intelligence 6. cyber security 7. Internet of things(IOT) 8. Quantum computing Big data	charts and they need to explain the topic in detail.	of any latest technology applications
No of Participants	Individual / team	2	2	2 or 3
Rules & Regulations	-	8 Mins for presentation & 2 Mins for queries.	Detail explanation by the participants.	Demo on working prototype by the team.

4.SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event2
Event Name	Technical Name	Coding Contest	Start-up Ideas Contest
Event Name	Unique Name	King – Coding Challenge	Ideathon 2K23
	1.	Name: Sri MD. Rahamathulla	Name: Sri G.B.Veeresh



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“TECHNOVATION-2K23”

Faculty Coordinators		Designation: Asst. Professor Contact No: 9849640204 Email Id: rahmathulla@ksrmce.ac.in	Designation: Asst. Prof Contact No: 7013011045 Email Id: veeresh@ksrmce.ac.in
	2.	Name: Smt. B. Gouri Designation: Asst. Prof Contact No: 8328569398 Email Id: gouri@ksrmce.ac.in	Name: Smt. O.V. Sowmya Designation: Asst. Prof Contact No: 8919945803 Email Id: ovsowmya@ksrmce.ac.in
Venue	-	Block: MB Floor: Room Name: Computer Centre Room No:	Block: MB Floor: Second Floor Room Name: Seminar Hall Room No: 301



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“TECHNOVATION-2K23”

Time slots	-	11.00am to 3.00pm	11.00am to 2.00pm
Description	-	Students have to solve the problems using any programming language	Students have to present any startupideas or business ideas.
No of Participants	Individual / team	Individual	Individual
Rules & Regulations	-	<ul style="list-style-type: none">• Test will be conducted in full screen mode, tab switches not allowed. If any violations during the test, it will be automatically submitted.• No cell phones or other secondary devices in the room or test area. No use of additional applications or internet	The idea should be unique. A student can be on not more than oneteams. One idea per team will be shortlisted by the Judging Panel and the results will be announced.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

“AVALANCHE-2K23”

Dear

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr. M. Madhusudhan Reddy	Asst. Professor	9502715417	msreddy@ksrmce.ac.in
	2	Smt .S. Sharmila Banu	Asst. Professor	9703312080	sharmila@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
	1	Sane Arun Kumar	III YEAR –ECE-A	9885458559	219y5a0415@ksrmce.ac.in



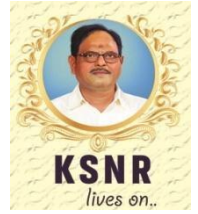
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“AVALANCHE-2K23”

Two Student Coordinators	2	N.Vasanthkumar Reddy	III YEAR –ECE-B	9666553832	209y1a0498@ksrmce.ac.in
	3	C Rajasekhar Naidu	III YEAR –ECE-C	6302723726	209y1a0431@ksrmce.ac.in

3.MAIN EVENTS

MAIN EVENTS

MAIN EVENTS				
		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	Project Expo
	Unique Name	SRUJANA	PRASTUTI	EXPOWHIZ
Faculty Coordinators	1.	Name: Dr. M. Venkata Narayana Designation: Asst. Prof Contact No: 9440425221	Name: Dr. Md. Mahaboob Pasha Designation: Asso. Prof Contact No: 9866802432	Name: Dr. D. Arun Kumar Designation: Assoc. Prof Contact No: 9182544836



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

“AVALANCHE-2K23”

		Email Id: mvnarayana@ksrmce.ac.in	Email Id: pasha.ece@ksrmce.ac.in	Email Id: dasariak@ksrmce.ac.in
	2	Name: Sri A. Valli Bhasha Designation: Asst. Prof ContactNo: 9490576710 EmailId: valli@ksrmce.ac.in	Name: Sri G. Suneel Kumar Designation: Asst. Prof ContactNo: 8331878033 EmailId: suneel@ksrmce.ac.in	Name: Sri R.V. Srihari Designation: Assoc. Prof ContactNo: 9440110956 EmailId: rvsrihari@ksrmce.ac.in
Venue	-	Block: SJ Seminar hall Floor: Second floor Room Name: DSP Lab Room No: 316	Block: SJ Seminar hall Floor: Second floor Room Name: Communication Lab Room No: 311	Block: SJ Seminar hall Floor: Second floor Room Name: MPMC Lab Room No: 317



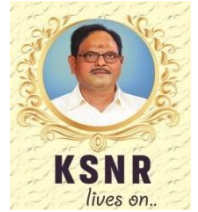
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“AVALANCHE-2K23”

Time slots	-	10:00AM to 04:00 PM	10:00AM to 04:00 PM	10:00AM to 04:00 PM
Topics / Themes With description		<p>A paper presentation is an oral presentation reserved for completed projects for which results are reported as part of the presentation.</p> <p>Topics:</p> <ol style="list-style-type: none"> 1. VLSI & Embedded systems 2. Image & Signal Processing 3. Advanced wireless communications 4. Robotics. Internet of Things 	<p>A poster presentation is a way to communicate your research or your understanding of a topic in a concise and visually engaging format. A poster presentation usually includes two elements: a poster. a brief verbal explanation of the poster content or topic</p>	<p>Innovative solutions for a changing tomorrow and a better world. Prove the real innovator in you by showcasing your project at the expo.</p>
No of Participants	Individual / team	2	2	2 or 3
Rules & Regulations	-	<p>The participants of selected students Mail their full paper to the given mail ID.</p> <p><input type="checkbox"/> The Abstract must be in Times New Roman font with not more than 150 words.</p> <p><input type="checkbox"/> The team must clearly mention the following details in their Mail:</p>	<p>Time provided for each team is 10 minutes</p> <p>The participants must mail their of their soft copy of poster to the given mail ID.</p> <p>The team must clearly mention the following details in their Mail</p> <p>Name of the participants (with a team name)</p> <p>Year and Department</p>	<p>Each team must have maximum of 3 members</p> <p>A team member must participate in only one project presentation</p> <p>The project should consists of hardware</p> <p>The project should have social relevance</p>



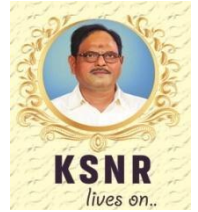
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“AVALANCHE-2K23”

		<input type="checkbox"/> Name of the participant (with a team name) <input type="checkbox"/> Year of Study <input type="checkbox"/> College name with full address <input type="checkbox"/> Contact details (Mail id & phone number) <input type="checkbox"/> Title of the Paper.	College name with full address Contact details (Mail id & phone number) Title of the Poster	Members should have a valid student ID card of their college
		Time provided for each team is 10 minutes (Eight minutes for presentation and two minutes for queries.)		

4.SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event2
Event Name	Technical Name	TECH WIRNGER	TECHJAM
Event Name	Unique Name	TECH WIRNGER	TECH SPARDHA
	1.	Name: Dr. V. Adinarayana Reddy	Name: Dr. S. Zahiruddin



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“AVALANCHE-2K23”

Faculty Coordinators		Designation: Prof Contact No: 9440467241 Email Id: Adi.ece@ksrmce.ac.in	Designation: Assoc. Prof Contact No: 9985226064 Email Id: zahir@ksrmce.ac.in
	2.	Name: Sri K. Pavan Kumar Designation: Asst. Prof Contact No: 9966625764 Email Id: pavan@ksrmce.ac.in	Name: Smt. S. Sharmila Banu Designation: Asst. Prof Contact No: 9703312080 Email Id: sharmila@ksrmce.ac.in
Venue	-	Block: SJ Seminar HALL Floor: Second Floor Room Name: ICA Lab Room No: 313	Block: SJ Seminar HALL Floor: Frist Floor Room Name: EDC Lab Room No: 211
Time slots	-	1.00pm to 3.00pm	1.00pm to 3.00pm



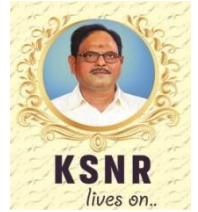
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“AVALANCHE-2K23”

Description	-	This event can comprise of identification for different electronic components. the participants would have to design a particular circuit or find the faults in the designed circuits on the breadboard	Showcase for speakers presenting great, well-formed ideas
No of Participants	Individual / team	Team-2	Team-2
Rules & Regulations	-	<ol style="list-style-type: none"> 1. Circuit will be given. 2. The components need to select. 3. Connections have to be given. 4. Showing the output. 5. The participants must wear the student Identity card of their respective college and Attend the event. <p>The team who will show the output first that team will be the winner.</p>	<p>The participants must wear the student Identity card of their respective college and Attend the event.</p> <p>2. Within the time limit they have to tell about the device or scientist. Like Component name, Characteristics, advantages, drawbacks.</p>



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

“AVALANCHE-2K23”

Dear Students ,

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr.Kumar Reddy Cheepati	Asso. Prof	7095880565	kumarreddy.c@ksrmce.ac.in
	2	Sr.S.Khadar Vali	Asst. Prof	9160702130	khadarvali@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
Student Coordinators	1	b.Chanra Sekhar	IV -EEE	66304290719	199Y1A0203@ksrmce.ac.in
	2	Naik K.Mohan Krishna	III -EEE	8179309753	209Y1A0219@ksrmce.ac.in
	3				



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

“AVALANCHE-2K23”

3.MAIN EVENTS

MAIN EVENTS				
		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	Project Expo
	Unique Name	Advancements inElectrical Engineering	Electrocution	Innovation Exhibition
Faculty Coordinators	1.	Name: Dr. M.S. Priyadarshini Designation: Professor ContactNo: 8328069784 EmailId: ramamohanreddy@ksrmce.ac.in	Name: Dr. T. Mariprasath Designation: Assoc. Prof ContactNo: 9786110993 EmailId: mariprasath@ksrmce.ac.in	Name: Sri. K. Kalyan Kumar Designation: Assistant Professor ContactNo: 9492070084 EmailId: kalyankumar@ksrmce.ac.in
	2	Name: Sri K. Ramammohan Reddy	Name: Sri G. Suneel Kumar	Name: Designation:



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“AVALANCHE-2K23”

		Designation: Asso. Prof ContactNo: 9494924614 EmailId: priyadarshini@ksrmce.ac.in	Designation: Asst. Prof ContactNo: 8331878033 EmailId: suneel@ksrmce.ac.in	ContactNo: EmailId:
Venue	-	Block: SJ Floor: Room Name: Room No: 105 & 114	Block: SJ Floor: Room Name: Room No: 113	Block: Sj Floor: Room Name: Room No: 115
Time slots	-	09.00AM to 04.00 PM	10.00 AM to 12:00PM	09:00AM to 04:00AM
Topics / Themes With description		We invites unpublished Papers, case studies, review Papers from B.Tech, M.Tech and Research scholars	Students must present the poster regarding innovative technology with schematic diagram	Students must present working model of the project and output must be presentedclearly.
No of Participants	Individual / team	4 per team	Team (Maximum of 2 students per team)	Team (Maximum of 3 studentsper team)
Rules & Regulations	-	1. 1.The	1. Each team can contain maximum	1. Each team must contain 3



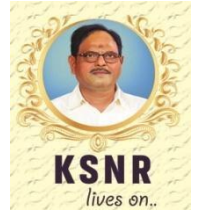
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“AVALANCHE-2K23”

		<p>manuscript is free of plagiarism.</p> <p>2. manuscript has not been submitted anywhere</p> <p>3. Papers should be submitted as per the IEEE conference format.</p> <p>4. All accepted papers should be presented by at least one author.</p> <p>5. The corresponding author is responsible for any issue raised.</p> <p>6.</p>	<p>of 2 members.</p> <p>2. Presentation should be related to any advanced technologies/ latest trends in Electrical Engineering.</p> <p>Should answer the queries asked by the judges.</p> <p>4. All Should obey all the decisions made by the judges.</p>	<p>members.</p> <p>2. Working Model Should be Presented along with the clear indication of all components used in the project.</p> <p>3. Should answer the queries asked by the judges.</p> <p>All Should obey all the decisions made by the judges.</p>
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4. SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event 2
Event Name	Technical Name	SOLDER MASTER	D-TECH-TIVE
Event Name	Unique Name	Soldering Thunderdome	Agent
	1.	Name: Sri T. Kishore Kumar	Name: Sri N. Siddhik Designation: Assistant Professor



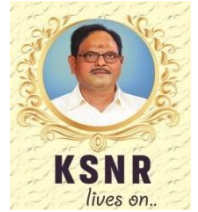
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“AVALANCHE-2K23”

Faculty Coordinators		Designation: assistant Profess	ContactNo: 9642073661 EmailId: ns@ksrmce.ac.in
	2.	Name: Designation: ContactNo: EmailId:	Name: Designation: ContactNo: EmailId:
Venue	-	Block: SJ Floor: Room Name: Room No: 214	Block: SJ Floor: Room Name: Room No: 212
Time slots	-	09.00PM to 3.00PM	09.00 PM to 3.00PM
Description	-	Solder master consists of three levels. Level 1: Participants are shown a circuit diagram, all the participants should identify the components required to complete the circuit if all the components	D-tech-tive event is nothing but a Treasure hunt based on technical questions. The clues will be in the form of QR codes which lead to the next clue and so on which ultimately leads to the final treasure



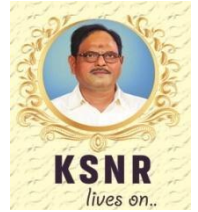
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“AVALANCHE-2K23”

		<p>are correct, they are promoted to next level iffail they are eliminated.</p> <p>Level 2:</p> <p>Participants are required to connect the circuit and solder it perfectly (On brown board). The Soldering must be neat.</p>	
No of Participants	Individual / team	1 (individual)	4 (team)
Rules & Regulations	-	<p>1. All the requirements will be provided.</p> <p>2. Time limit for Level 1 is 5 minutes, Level 2 is 12 minutes.</p> <p>Perfection in soldering will also be considered</p>	<p>1. Each team must contain 4 members.</p> <p>2. Screenshot should be taken after scanning each QR code in order.</p> <p>3. No QR code should be damaged.</p> <p>4. Cheating is strictly prohibited.</p> <p>5. Group members are to be registered separately.</p> <p>Spot registrations are allowed.</p>



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DEPARTMENT OF HUMANITIES & SCIENCES

“STEM-2K23”

Dear

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr. K. Ramesh Rao	Asst. Professor	9440531583	ramesh.k@ksrmce.ac.in
	2	Dr. K. Venkata Ramana	Asst. Professor	9515990042	drkvr@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
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DEPARTMENT OF HUMANITIES & SCIENCES

“STEM-2K23”

Student Coordinators	1	J. Jagan Mohan Reddy	I CSE A	7013490166	229Y1A0550@ksrmce.ac.in
	2	K. Varshitha	I ECE B	7013490166	229Y1A0483@ksrmce.ac.in
	3				

3.MAIN EVENTS

MAIN EVENTS

		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	
	Unique Name	Recent Trends in Science & Technology	Recent Trends in Science & Technology	
Faculty Coordinators	1.	Name: Dr. P. Kishore Designation: Asst. Prof Contact No: 6302983846	Name: Dr. G. Ashok Reddy Designation: Asst. Prof Contact No: 9550192312 Email Id:	



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DEPARTMENT OF HUMANITIES & SCIENCES

“STEM-2K23”

		Email kishore.p@ksrmce.ac.in	Id:	
	2	Name: Sri. N.Bhaskara Reddy Designation: Asst. Prof ContactNo: 9849250908 EmailId:	Name: Sri.A. Anandarao Designation: Asst. Prof ContactNo: 8019023054 EmailId: anand@ksrmce.ac.in	Name: Designation: ContactNo: EmailId:
Venue	-	Block: Civil Floor: Second Floor Room Name: Soft Skills Lab Room No: 305	Block: Civil Floor: Second floor Room Name: Physics lab Room No: 304	Block: Floor: Room Name: Room No:
Time slots	-	10:00AM to 12:00 PM	11:00 AM to 01:00PM	
Topics / Themes With description				



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“STEM-2K23”

No of Participants	Individual / team			
Rules & Regulations	-	Maximum 2 members per team	Maximum 2 members per team	

4.SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event2
Event Name	Technical Name	Maths Marathon	Gadget making with waste
Event Name	Unique Name	Maths Maradhon	Gadget making with waste
Faculty Coordinators	1.	Name: Dr. G. Radha Designation: Asso. Prof Contact No: 9966815484 Email Id:	Name: Dr. K. Ramesh Rao Designation: Asst. Prof Contact No: 9440531583 Email Id:
	2.	Name: Sri. G.Sreedhar Designation: Asst. Prof Contact No: 9441046435 Email Id: sreedhar.g@ksrmce.ac.in	Name: Smt. K. Rajeswaramma Designation: Asst. Prof Contact No: 7893935374 Email Id: raji@ksrmce.ac.in



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DEPARTMENT OF HUMANITIES & SCIENCES

“STEM-2K23”

Venue	-	Block: Civil Floor: Second flour Room Name: Room No: 308	Block: Civil Floor: Second flour Room Name: Room No: 310
Time slots	-	11.00PM to 01.00PM	10.00 PM to 2.00PM
Description	-		
No of Participants	Individual / team		
Rules & Regulations	-	Maximum 2 members per team	Maximum 2 members per team



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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

Dear Students ,

In this document all the event related details are mentioned such as Coordinators, Event details which includes event name, rules & regulations etc .Here are as follows

1. Faculty Coordinators
2. Student Coordinators
3. Main Events
4. Special Events

1.FACULTY COORDINATORS :

	S. NO	Name	Designation	Contact Number	Email Id
Faculty Coordinators	1	Dr. P. Sreenivas	Asso. Professor	9885056009	Sreenivas.p@ksrmce.ac.in
	2	Sri. S. Vijaya Kumar	Asst. Professor	9441287880	svk@ksrmce.ac.in

2.STUDENT COORDINATORS

	S. NO	Name	Year-Branch-Section	Contact Number	Email Id
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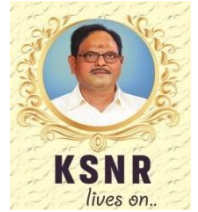
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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

Student Coordinators	1	Shaik Achukatla Muhammad jubar	III YEAR -ME- B/S	8897497417	219y5a0333@ksrmce.ac.in
	2	Chettyalli Vandana Evangeline {W}	III YEAR -ME- A/S	8121171630	209YIA0310@ksrmce.ac.in
	3				

3.MAIN EVENTS

MAIN EVENTS

		Event 1	Event2	Event 3
Event Name	Technical Name	Paper Presentation	Poster Presentation	Project Expo
	Unique Name	Machine Mavens	Mech. Marvels	Innovation Oasis
Faculty Coordinators	1.	Name: Sri. K. Suresh kumar Designation: Asso.Prof ContactNo: 6304731160	Name: .Sri. R. RamakrishnaReddy Designation: Asso. Prof ContactNo: 9490633226	Name: Dr. S. Khaja Peer Saheb Designation: Asso.prof ContactNo: 7989628777



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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

		EmailId: sureshace@ksrmce.ac.in	EmailId: rrk@ksrmce.ac.in	EmailId: cnr@ksrmcc.ac.in
	2	Name: Sri. B. Srihari Designation: Asst. Prof ContactNo: 9493351896 EmailId: bsh@ksrmce.ac.in	Name: Designation: ContactNo: EmailId:	Name: Sri C. Nagaraja Designation: Asst.Prof ContactNo: 9985923357 EmailId: skpeer@ksrmce.ac.in
Venue	-	Block: Mechanical Floor: Ground Floor Room Name: Room No: 109	Block: Mechanical Floor: Frist flour Room Name: Room No: 202	Block: Mechanical Floor: Dept.Corridors Room Name: Room No:
Time slots	-	09:30AM to 12:00 PM	09:30 AM to 12:00PM	09:30AM to 12:00AM
Topics Themes / With description		1. Student must come withPPTS Regarding Thermal, Production, Industrial	1.Students have to display any technical topic through posters or charts and they need to explain the topic in	.Students have to present any working prototype of



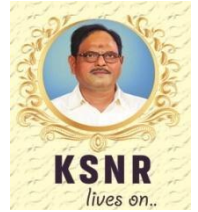
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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

		<p>Engineering & Design related Topics</p> <p>2. To showcase and reward the Technological Developments Taking Place in the World.</p> <p>3. To exhibit the creative ability in Identifying and communicating the views and Ideas</p>	<p>detail.</p> <p>2. To collate, compile, Analyses and communicate the Technical Assessments in one own Technological Domine.</p>	<p>The latest technology applications.</p> <p>2. To formulate, plan, develop, and Execute Technical models or prototypes</p> <p>3. To develop Innovative solutions for real-time Problem.</p>
No of Participants	Individual / team	Max. 2 nos. per Team	Max. 2 nos. per Team	Max. 3 nos. per Team
Rules & Regulations	-	Detailed Presentation by the Participants within 10 minutes & 2 min for Queries	Detailed Explanation by the Participants with in 10 minutes & 2 min for Queries	Demo on Working Prototype by the Team

4. SPECIAL EVENTS

SPECIAL EVENTS			
		Event 1	Event 2
Event Name	Technical Name	Mech CAx (Computer aided Technology in Mechanical engineering)	Drive and Driven (Lathe operations)
Event Name	Unique Name	Piston Precession	Lathe Olympics
	1.	Name: Sri. S. Vijaya Kumar	Name: Sri. A. Hari Krishna



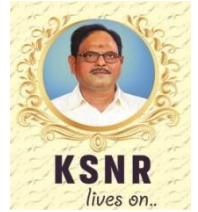
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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

Faculty Coordinators		Designation: Asst. Prof Contact No: 9441287880 Email Id: svk@ksrmce.ac.in	Designation: Asst. Prof Contact No: 9052731415 Email Id: ahk@ksrmce.ac.in
	2.	Name: Designation: Contact No: Email Id:	Name: Designation: Contact No: Email Id:
Venue	-	Block: Mechanical Floor: Frist flour Room Name: Engineering Graphics and Design Lab Room No: 206	Block: Mechanical Floor: Room Name: Production Eng. Lab Room No:
Time slots	-	1.00PM to 3.00PM	1.00 PM to 3.00PM
Description	-	Student has to create a model of piston by using CATIA V5	Student must perform Facing, turning and Taper turning
No of Participants	Individual / team	Individual	Individual
Rules & Regulations	-	1. Students have to Design the given component within 30 minutes. 2. Have to create the CAD Model as per the Design given	1. Job must be finished within a given time period of 30 minutes and check the Accuracy. 2. Participants will be given a material on which Machining should be done



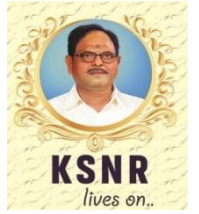
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DEPARTMENT OF MECHANICAL ENGINEERING

“YANTHRİKASAMMELANA-2K23”

		by coordinator such as Piston, cylinder, connecting rodetc..	Decision taken by the judges will be final
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