



KPR Institute of Engineering
and Technology
(Autonomous)
Avinashi Road, Arasur, Coimbatore - 641 407



INDIAN WELDING SOCIETY (IWS)

**ANNUAL REPORT
ACADEMIC YEAR 2025-26**

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VISION AND MISSION OF KPRIET

VISION

- To become a premier institute of academic excellence by imparting technical, intellectual and professional skills to students for meeting the diverse needs of industry, society, the nation and the world at large

MISSION

- Commitment to offer value-based education and enhancement of practical skills.
- Continuous assessment of teaching and learning processes through scholarly activities.
- Enriching research and innovation activities in collaboration with industry and institutes of repute.
- Ensuring the academic processes to uphold culture, ethics and social responsibilities.

QUALITY POLICY

- KPRIET is committed to provide quality education and training for achieving academic excellence in the fields of Engineering and Technology to cater for the changing and challenging needs of industry and society
- KPRIET strives to consistently provide educational services to meet or exceed the requirements and expectations of students and other stakeholders
- KPRIET is committed to ensure a quality management system for conscious, consistent and catalytic improvement in all its core activities

Indian Welding Society

2025 - 2026

VISION

To be a leading global community linking industry, research and academicians for the advancement of welding Science and Material joining.

MISSION

To advance welding and joining through a worldwide network

Long term Goal

- ✚ To promote education, training and qualification in welding in India in parallel with international standards that are globally recognized and accepted.
- ✚ Foster R&D in welding.
- ✚ Promote health & safety in welding.

Short term Goal

- ✚ To facilitate exchange of ideas, information, development work etc. amongst members; by organizing lectures, workshops, seminars, symposia, conferences and development programs; publish periodicals, books, journals, and magazines; and develop software and educational programs, video films and training packages relating to the objectives of the Society.
- ✚ To provide Training and education of rural youth in welding and help them to settle for a quality life.
- ✚ To promote professional exchange of information, experience and advanced training within and among various countries across the globe.
- ✚ To offer flexible class room/distance learning programs in various aspects of welding & related technology that suit to requirements of various levels.

IWS MEMBERS 2025-26**FACULTY MEMBERS:**

S. No.	Name of the Faculty Member	Designation	Department
1	Dr. B.Arulmurugan	AsP	MECH

STUDENT MEMBERS:

S.No	Full Name	Dept	Year	Section
1	ABHISHEK M S	ME	IV	-
2	AJAY KRITHIKSEN S	ME	IV	-
3	AKASH G	ME	IV	-
4	AKILESH R A	ME	IV	-
5	ANBU SELVAN R K	ME	IV	-
6	ANDREW MANIKAM R	ME	IV	-
7	ANUVIND E	ME	IV	-
8	ARAVIND S	ME	IV	-
9	ARMAAN SHALIK A M	ME	IV	-
10	ARUN KUMAR T	ME	IV	-
11	ASHOK NARAYANAN N	ME	IV	-
12	ASWINKUMAR M	ME	IV	-
13	DHANUSH KUMAR S	ME	IV	-
14	DINESH K	ME	IV	-
15	DINESH R	ME	IV	-
16	GEORGE ANTONY M	ME	IV	-
17	GOKULAKRISHNAN E	ME	IV	-

18	GOKULNATH M	ME	IV	-
19	GOPIKISSHORE S	ME	IV	-
20	HARISHKUMAR R	ME	IV	-
21	HARSHAVARDHAN S	ME	IV	-
22	JEFFREY DANIEL J	ME	IV	-
23	JAYAWANTH P	ME	IV	-
24	JOEL WINFRED GIBSON S	ME	IV	-
25	KANNAN R	ME	IV	-
26	KARMUKIL L	ME	IV	-
27	KARTHICK RAJA P T	ME	IV	-
28	KISHORE V B	ME	IV	-
29	NISHAANTH KUMAR S S	ME	IV	-
30	NISHAANTH S	ME	IV	-
31	NISHANTH D	ME	IV	-
32	PRAVEEN C	ME	IV	-
33	RAHUL V	ME	IV	-
34	SANJAY M	ME	IV	-
35	SANJAY V	ME	IV	-
36	SANJAYAN A	ME	IV	-
37	AKASH R	ME	IV	-
38	ALAGU SANJEEV SAKTHIVEL	ME	IV	-
39	ARSATH ARIF TS	ME	IV	-
40	AUGUSTINE JEBARAJ A	ME	IV	-
41	BALAJI M	ME	IV	-

42	DANANJAI GUGAN R R	ME	IV	-
43	DHINAKARAN A M	ME	IV	-
44	DINESH KUMAR R	ME	IV	-
45	GANESH G S	ME	IV	-
46	HARI PRASATH S	ME	IV	-
47	HEM ADITHYA K	ME	IV	-
48	HERSON EDISON K	ME	IV	-
49	INDHRAJITH VU	ME	IV	-
50	JOSHUA B	ME	IV	-
51	KISHORE S	ME	IV	-
52	KRISHNA PRASAD G	ME	III	-
53	MANO SACHIN SAMAYANAN M	ME	III	-
54	MARO S G	ME	III	-
55	MATHESH K	ME	III	-
56	MONESH R	ME	III	-
57	KPS MOUNA	ME	III	-
58	MUTHUPANDI M	ME	III	-
59	NANDHAKUMAR T	ME	III	-
60	TOM DAVID NYAMUSORO	ME	III	-
61	PRANAV ADHITHYA MS	ME	III	-
62	PRAVEEN S V	ME	III	-
63	ROHITH M	ME	III	-
64	SABARISH BN	ME	III	-
65	SAMUEL RICHARD JOSHUA.D	ME	III	-

66	SATHVIKA R	ME	III	-
67	SHARJIT SHAM SUNDAR C	ME	III	-
68	SUTARSHAN C	ME	III	-
69	VIGNESHWARAN D	ME	III	-
70	SANGEETH BHARATHI M	ME	III	-
71	SELVA KUMAR T	ME	III	-
72	ABINAYA G P	ME	II	-
73	ADHITHYA A	ME	II	-
74	ARUN PRANAV R P	ME	II	-
75	AYMAN NUHAD K	ME	II	-
76	DHARSHAN MANJUNATH R	ME	II	-
77	DHATCHENA R V	ME	II	-
78	GOGUL B	ME	II	-
79	GURUVISHNU S	ME	II	-
80	HARISH SENTHIL KUMAR	ME	II	-
81	JISHNU S	ME	II	-
82	JUNIA MERCY J	ME	II	-
83	KALEESWARAN R	ME	II	-
84	KARNEKA V	ME	II	-
85	KRISHNASAMY S	ME	II	-
86	LOGESH V K	ME	II	-
87	MAITREYA D	ME	II	-
88	MRITHIKA V	ME	II	-
89	NIRANJAN M	ME	II	-

90	NITHIN PRANAV L S	ME	II	-
91	NITHISH S	ME	II	-
92	PAAVAN ASHOK KUMAR	ME	II	-
93	PARANEETHARAN A V	ME	II	-
94	PERARASU R	ME	II	-
95	POTHISHWARAN B	ME	II	-
96	RAHUL J	ME	II	-
97	SARAVANAN R	ME	II	-
98	SRI NAGAARJUNAN D	ME	II	-
99	SRIKANTH J	ME	II	-
100	SUJAN N K	ME	II	-
101	SURYA R	ME	II	-
102	SWASTHICA U	ME	II	-
103	SWETHA G M	ME	II	-
104	TAROON N	ME	II	-
105	THARUNKUMAR P	ME	II	-
106	THINESH T	ME	II	-
107	VIGNESH KUMAR N	ME	II	-

IWS Office bearer for Academic Year – 2025-2026

Position	Student Name	Mobile Number	Class
President	Dinesh K	6369666802	IV-Mechanical
Secretary	Kishore VB	9342906489	IV-Mechanical
Treasurer	Abhishek MS	8903984981	IV-Mechanical
Vice President	Mano Sachin M	7845682927	III-Mechanical
Joint Secretary	Praveen SV	9360255875	III-Mechanical
Deputy Treasurer	Akash GT	9384217241	IV-Mechanical

Executive Members

Student Name	Mobile Number	Class
Anuvind E	8939355647	IV-Mechanical
Vigneshwaran D	9043250993	III-Mechanical
Dharunraj J	8098284954	IV-Mechanical
Gopikishore S	6385597972	IV-Mechanical
Kannan R	8122382268	IV-Mechanical
Karthik Raja T	6381350499	IV-Mechanical
Paavan Ashok Kumar	8754642788	II-Mechanical
Perarasu R	7604818713	II-Mechanical
Tharun kumar P	9943299466	II-Mechanical

EVENTS PLAN FOR THE AY 2025-26**IWS Events Planned 2025-2026**

S.No	Date	Event Type	Event Details
1	15.09.2025	One Credit Course	1 week industry- oriented one credit course on Non Destructive Testing and Robotic welding
2	10.10.2025	Guest Lecture	Indian Welding Society Inauguration
3	08.09.2025	Skill development program	One month SDP on Robotic welding & Additive Manufacturing
4	27.12.2025	Skill development program	One month SDP on Robotic welding & Additive Manufacturing
5	03.01.2026	Workshop	Hands on Training on Robotic welding
6	25.01.2026	Industrial Visit	Industrial visit to a robotic welding company
7	14.02.2026	Expert Talk	Challenges in Metal Additive Manufacturing
8	25.06.2026	Training Program	NDT Level II Training (UT, RT, MT, PT methods) in collaboration with approved NDT agency

Events Organized 2025-2026

S.No	Event No	Event Name	Date	Duration	Participant Count	Revenue Generated
1	4316	Inauguration of IWS and Guest Lecture on "Opportunities in Welding"	27-02-2026	1 Day (2 Hours)	74	—
2	4282	180 Hour Skill Development Program on "Robotic Welding & Additive Manufacturing"	23/02/2026 to 26/03/2026	32 Days (180 Hours)	11	220000
3	4281	Fiestaa 2026 – Paper Presentation (Mechanical)	20-02-2026	1 Day (5 Hours)	89	—
4	3826	One Credit Course on NDT and Robotic Welding	15/09/2025 to 20/09/2025	6 Days	14	—
5	3945	Skill Development Programme on "Robotic Welding and Additive Manufacturing"	08/09/2025 to 16/10/2025	39 Days	7	140000
6	4403	Hands on Training on "Robotic Welding	08/07/2025 to 24/07/2025	12 days	7	21000

B. Anand

Faculty Co-ordinator

10/4/2026

HoD/MECH

KPR Institute of Engineering and Technology, Coimbatore
Department of Mechanical Engineering
Indian Welding Society

Minutes of Meeting

Date: 31.07.2025, 3:00 PM

Venue: COE-Robotic Welding and NDT

Agenda:

1. Formation of Indian Welding Society (IWS) – Student Chapter Office Bearers for the Academic Year 2025–2026
2. Planning of IWS Events for the Academic Year 2025–2026

Minutes of Meeting:

1. Formation of IWS Office Bearers:

The following students were nominated and approved as office bearers of the Indian Welding Society (IWS) Student Chapter for the academic year 2025–2026,

Position	Student Name	Mobile Number	Class
President	Dinesh K	6369666802	IV-Mechanical
Secretary	Kishore V.B	9342906489	IV-Mechanical
Treasurer	Abhishek M.S	8903984981	IV-Mechanical
Vice President	Mano Sachin M	7845682927	III-Mechanical
Joint Secretary	Praveen S.V	9360255875	III-Mechanical
Deputy Treasurer	Akash G.T	9384217241	IV-Mechanical

Executive Members: Anuvind E, Vigneshwaran D, Dharunraj J, Gopikishore S, Kannan R, Karthik Raja T, Paavan Ashok Kumar, Perarasu R, and Tharun Kumar P.

2. Event Plan for 2025–2026:

S.No	Date	Event Type	Event Details
1	15.09.2025	One Credit Course	1 week industry- oriented one credit course on Non Destructive Testing and Robotic welding
2	10.10.2025	Guest Lecture	Indian Welding Society Inauguration
3	08.09.2025	Skill development program	One month SDP on Robotic welding & Additive Manufacturing

4	27.12.2025	Skill development program	One month SDP on Robotic welding & Additive Manufacturing
5	03.01.2026	Workshop	Hands on Training on Robotic welding
6	25.01.2026	Industrial Visit	Industrial visit to a robotic welding company
7	14.02.2026	Expert Talk	Challenges in Metal Additive Manufacturing
8	25.06.2026	Training Program	NDT Level II Training (UT, RT, MT, PT methods) in collaboration with approved NDT agency

3. Responsibilities Assigned:

- i. President and Secretary to coordinate with industry experts and finalize the speakers.
- ii. Treasurer and Deputy Treasurer to handle financial documentation and event budgeting.
- iii. Vice President and Joint Secretary to assist in logistics, registrations, and report preparation for each event.

4. Additional points discussed

1. All IWS members must complete 4 NPTEL courses related to Welding, Additive Manufacturing, and NDT before their final year.
2. Two IWS members from KPRIET will attend The International Symposium on Joining of Materials organized by WRI Trichy, BHEL on 30, 31 October and 1 November 2025, without registration fees.
3. All IWS members should undergo Robotic Welding training (both online and offline) before the end of their third year.
4. IWS members should actively participate in various competitions conducted by different agencies, industries, and institutions. Event schedules will be shared through the IWS WhatsApp group.

The committee unanimously approved the event plan for the year 2025–2026. The convener appreciated the enthusiasm of the newly formed student team and encouraged them to ensure active student participation and industrial collaboration.


 IWS Faculty Coordinator

Events

KPR Institute of Engineering and Technology

ME/2025/024: Inauguration of IWS and Guest lecture on "Opportunities in Welding"

Top Sheet

Event No	ME/2025/024
Status	Closed
Name	Inauguration of IWS and Guest lecture on "Opportunities in Welding"
Date and Time	27-02-2026 11:00 AM to 01:00 PM
Mode	Off Campus
Type	Guest Lecture
Level	Institute
Organized For	Students
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	ME
Asso. Department	IWS
Involved Subject Hours	Hour 3, Hour 4
Venue	Veena Hall
Industry Participants	1
Faculty Internal Participants	2
Faculty External Participants	1
Students Internal Participants	74

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.N.Murugan	Professor and Senior Welding Consultant	drnmurugan@gmail.com	CIT, Coimbatore
2	Guest of Honour	Venkata Narayanan	Chairman IWS	venkat@centroid.in	Centriod Engineers

Event Description

The Department of Mechanical Engineering, KPR Institute of Engineering and Technology (KPRIET), in association with the Indian Welding Society (IWS), is pleased to organize the IWS Student Chapter Inauguration along with a technical talk on "Opportunities in Welding"

Chief Guests:

Dr. Jonah @ N. Murugan – Senior Welding Consultant, Coimbatore

Mr. R. Venkatanarayanan – Chairman, IWS & Director, CENTROID Group of Companies, Coimbatore

Dr. R. Sathiskumar, M.Tech., PhD – Secretary, IWS & Assistant Professor, Department of Mechanical Engineering, CIT, Coimbatore

Date: 27 February 2026

Time: 11:00 AM – 01:00 PM

Venue: Veena Hall, KPRIET

This event aims to create awareness among students about career opportunities, industrial relevance, and emerging trends in welding technologies, while strengthening industry–academia interaction through the IWS Student Chapter.

We look forward to an engaging and insightful session.

Actual Outcome and Report of the Event

The inauguration of the Indian Welding Society (IWS) Student Chapter and the technical session on "Opportunities in Welding," organized by the Department of Mechanical Engineering, KPR Institute of Engineering and Technology in association with the Indian Welding Society, significantly enhanced students'

Events

KPR Institute of Engineering and Technology



awareness of current industry trends, career opportunities, and emerging technologies in welding and manufacturing. The interaction with experienced industry professionals strengthened the institute–industry connect and provided clarity on skill requirements and professional expectations. The event also motivated students to actively engage in professional development activities, technical certifications, and student chapter initiatives, thereby fostering a culture of continuous learning and career-oriented growth.

POSTER



IMG1



IMG2



*** End of Statement ***

ME/2025/006: Skill development programme on "Robotic welding and Additive Manufacturing"

Top Sheet

Event No	ME/2025/006
Status	Closed
Name	Skill development programme on "Robotic welding and Additive Manufacturing"
Date and Time	08-09-2025 09:00 AM to 05:00 PM
Mode	Off Campus
Type	Certification Courses (Online Offline)
Level	Institute
Organized For	Students
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	ME
Involved Subject Hours	Hour 1, Hour 2, Hour 3, Hour 4, Hour 5, Hour 6, Hour 7
Venue	COE- Robotic welding
Students External Participants	7

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Ramanathan	Product Manager	kavininc@outlook.com	Kavin Inc.,

Event Description

A 180-hour Skill Development Course on "Robotic Welding and Additive Manufacturing" was successfully organized from 8th September to 14th October 2025 for seven students from KSR College of Technology. The program aimed to bridge the gap between academic learning and industrial practices in advanced manufacturing technologies. The course provided comprehensive exposure to the following modules: CAD Modelling, GD&T, ANSYS Workbench, Robotic Welding Programming (Online & Offline using ABB RobotStudio), Wire Arc Additive Manufacturing (WAAM), Non-Destructive Testing (NDT), Fused Deposition Modelling (FDM), and PLC Programming.

In addition to classroom and lab-based sessions, students received hands-on industrial training and site visits at Kavin Inc., Kongu Engineers, Cosmic NDT, and A Plus NDT, Coimbatore, where they gained practical insights into robotic applications, additive manufacturing processes, and quality inspection techniques.

The training enhanced the participants' technical competencies, problem-solving abilities, and industrial readiness, equipping them with valuable skills for future roles in robotics, welding automation, and advanced manufacturing.

Actual Outcome and Report of the Event

Outcome of the EventRevenue generated of Rs. 1.4 lakhs as training consultancy through the successful conduct of the program.

Conducted a 180-hour Skill Development Course on "Robotic Welding & Additive Manufacturing" from 8th September to 14th October 2025 at KPRIET – Center for Robotic Welding & NDT.

Seven students from KSR College of Technology actively participated and successfully completed the training.

The course covered major modules such as CAD Modelling, GD&T, ANSYS Workbench, Robotic Welding (Online & Offline using RobotStudio), WAAM & NDT, FDM, and PLC Programming.

Participants gained hands-on experience in Robotic Welding and Additive Manufacturing using advanced robotic systems and simulation tools.

Industrial exposure was provided through visits and training sessions at Kavin Inc., Kongu Engineers, Cosmic NDT, and A Plus NDT, Coimbatore.

The program effectively bridged academic learning with industrial applications, developing industry-ready skills in Robotics, Welding, and Additive Manufacturing.

IMG1



IMG2



*** End of Statement ***



ME/2025/020: 180 hour Skill development program on "Robotic welding & Additive Manufacturing"

Top Sheet

Event No	ME/2025/020
Status	Closed
Name	180 hour Skill development program on "Robotic welding & Additive Manufacturing"
Date and Time	23-02-2026 09:00 AM to 05:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	National
Organized For	Students
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	ME
Asso. Department	IWS
Involved Subject Hours	Hour 1, Hour 2, Hour 3, Hour 4, Hour 5, Hour 6, Hour 7
Venue	CMMTLab
Students External Participants	11

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Coordinator
2	ME102 - ARUNKUMAR P	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Venkat R	CEO	venkat@centroid.in	Centroid Engineers India Pvt Ltd. & GeeDee WIM Institute of Welding Technology, Coimbatore
2	Resource Person	Mr.S.Ramanathan	Manager	kavin@outlook.com	Kavin Inc., Coimbatore

Event Description

A 180-hour Skill Development Program on "Robotic Welding & Additive Manufacturing" is being organized from 23rd February 2026 to 26th March 2026 for 9 students from Jothi Engineering College, Kerala, .1 from North East Frontier Technical University, Arunachal Pradesh, and 1 from Christ King Engineering college, Coimbatore. The program is structured to provide intensive hands-on training and industry-oriented exposure in advanced and intelligent manufacturing technologies.

The curriculum includes practical training in robotic welding systems, welding automation, process parameter optimization, and industrial safety practices. It also covers additive manufacturing technologies, design for additive manufacturing, and material-process selection. To strengthen interdisciplinary skills, the program incorporates Non-Destructive Testing (NDT) techniques for weld and component quality evaluation, CAD/CAM for product design, modeling, and tool-path generation, and PLC programming for automation, control logic development, and integration of manufacturing systems.

The program emphasizes experiential learning through laboratory sessions, live demonstrations, and real-time problem-solving activities. This initiative aims to bridge the gap between academic learning and industrial practice by enhancing students' technical competency, system integration skills, and employability in the domains of advanced manufacturing, automation, and smart production systems.

Actual Outcome and Report of the Event

Technical proficiency in robotic welding operations

Understanding of welding processes and additive manufacturing techniques

- Hands-on fabrication skills using robotic and AM systems
- Ability to program and simulate robotic welding paths
- Skills in weld quality inspection and testing
- Problem-solving in welding and AM process defects
- Awareness of industrial safety practices
- Industry readiness in automation and manufacturing
- Teamwork and project execution skills
- Students secured placements in Flowlink, Bull Machines, and Kongu Engineers

POSTER



WEBIMG



IMG1



IMG2



*** End of Statement ***

Events

KPR Institute of Engineering and Technology

ME/2025/003: One Credit course on NDT and Robotic welding

Top Sheet

Event No	ME/2025/003
Status	Closed
Name	One Credit course on NDT and Robotic welding
Date and Time	15-09-2025 09:00 AM to 04:30 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Dept. Level
Organized For	Students
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	ME
Involved Subject Hours	Hour 1, Hour 2, Hour 3, Hour 4, Hour 5, Hour 6, Hour 7
Venue	Center for Robotic welding & NDT
Students Internal Participants	14

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arulmurugan	Associate Professor	enggarul@gmail.com	KPRIET
2	Resource Person	Mr.S.Ramanathan	Technical ProductManager	kavin@outlook.com	Kavin Inc
3	Resource Person	Mr.Lawrance	Manager	info.aplusndt@gmail.com	A Plus NDT
4	Resource Person	Mr.Sudhakar	Production Manager	info@konguindia.com	Kongu Engineers

Event Description

The Department of Mechanical Engineering is organizing an One Credit course on Non-Destructive Testing (NDT) and Robotic Welding (Upskilling) from 15th September 2025 to 21st September 2025 for 15 second-year Mechanical Engineering students. As part of this program, students will also be given an opportunity to visit four leading mechanical companies, where they can directly observe industrial practices and interact with professionals. The objective of this initiative is to provide students with early exposure to advanced manufacturing and inspection technologies, along with practical insights into real-world industry operations. The program will cover fundamentals and hands-on training in robotic welding, particularly MIG-based applications, and various NDT techniques such as ultrasonic testing, dye penetrant testing, and radiographic interpretation. This planned initiative is expected to enhance students' technical competencies, safety awareness, and industry readiness, thereby preparing them for future internships, research activities, and career opportunities.

Actual Outcome and Report of the Event

Outcome of the Event Visited and received industrial training at A Plus NDT, Kavin Inc., Kongu Engineers, and Cosmic NDT, gaining practical exposure to real-time industrial processes.

Hands-on training in Robotic Welding and NDT was provided at KPRIET – Center for Robotic Welding & NDT using advanced robotic systems.

Students developed fundamental and application-level skills in Robotic Welding, Non-Destructive Testing, and industrial safety practices.

The program effectively bridged theoretical learning with practical experience, enhancing students' technical confidence and problem-solving ability.

Participants gained industry readiness for emerging roles in Robotics, Welding Automation, and Inspection Technologies

IMG1



IMG2



*** End of Statement ***

