# QIS INSTITUTE OF TECHNOLOGY AND SCIENCE

(Affiliated to JNTU Kakinada, Approved by AICTE, New Delhi)
( ISO 9001:2015 Certified Institution)
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## ECE DEPARTMENT NEWS LETTER

# Academic Year  2015 -2016

## President Message

I am very glad to know that the Department of ECE is bringing out a newsletter to throw light on the activities and achievement of their department. Such activities among the students will enhance their communication skills, technical skills, innovative thinking, analytical thinking and knowledge as well. I congratulate the department of ECE for taking up this task and I wish all the students of ECE can have a great future which is ahead.

*"Be attentive at your work to achieve your goal".*

## Secretary & Correspondent Message

Dear faculty of the Department of Electronics and Communication Engineering, I am happy with an immense pleasure to convey my message for newsletter. Such activities will help the faculty and students to begin and pursue their voyage into new realms of knowledge. I congratulate the Department of ECE for delivering such a wonderful newsletter.

*"Training your minds to become engineers of innovation should be the first motto during your under graduation".*

I wish you all success for your bright future.

## Principal Message

I am happy to note that the editorial board brings out newsletter for the period June- 2015 to March 2016. It is great to find a considerable number of winners and participants in co-curricular and extracurricular activities which certainly prove that our staff and students are adequately equipped and possess necessary skill-sets to bring such laurels to the institution. In QISIT, the year complemented with the blend of curricular and co-curricular activities. The major events of the year include Workshop on IOT based applications, Campus Drives by CTS, Sutherland Global Services, Gesco healthcare, vertex, Tech Mahindra, Awareness Programs on viral fever, Mega blood Donation camp etc.

I appreciate the faculty members for publishing a good number of research papers in National and International journals.

## *HOD Message*

I am happy on releasing March 2016 newsletter by the department of ECE into the light of world. I am very glad to note that interactive General Quiz, seminars, Paper Presentations, Technical Quiz, Aptitude Tests, JAM, Painting competition, Social Welfare activities and Group Discussions were conducted. I heartily congratulate the faculty of ECE for taking initiation and creating this newsletter.

# ELECTRONICS & COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering was started in the year 2008 with an intake of 60 students. At present there is an intake of 120 UG students and 18 PG students. It has excellent infrastructural facilities and is well equipped with full-fledged laboratories, audio-visual facilities, and software tools such as Mentor graphics, MATLAB, and 70 Mbps Internet facility. The department offers PG program, M. Tech in VLSI and Embedded Systems.

The Department of ECE conducts the examinations and the degree is awarded by Jawaharlal Nehru Technological University, Kakinada. The board of education is incorporated with latest developments in Electronics and Communication field, such as well-equipped labs and well trained faculty and allied fields in the dynamic fashion, so that the student is exposed to the latest technological advancements during the program.

## Vision of the Department

To be a premier department of Electronics and Communication Engineering to produce the cognizant knowledgeable professionals embedding innovative techno-skills with global competence having research and socio-ethical commitment.

## Mission of the Department

- To impart quality technical education with the state of art infrastructure and instruction.
- To enrich the academic activities to produce the globally competent Technocrats with research and socio-ethical approach.
- To empower the learners to apply acquired knowledge and innovative skills to cater the present and future needs of industry and society.

# Program Educational Objectives

I. To acquire knowledge in applied and basic engineering sciences to understand engineering principles to solve problems related to Electronics and Communication Engineering.

II. To analyse, design and create innovative products/solutions to real life problems to cater the societal needs.

III. To inculcate managerial and entrepreneur skills, ethical and professional attitude and multidisciplinary approach to meet the needs of industry.

IV. To imbibe lifelong learning and research aptitude to the emerging technologies with global competence.

# Program Outcomes

a) **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

b) **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences

c) **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations

d) **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

e) **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

*f)* **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

*g)* **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development

*h)* **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice

*i)* **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

*j)* **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

*k)* **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

*l)* **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

## PSOs

1. **PSO1:** Ability to apply the concepts of Electronics and Communications to design the products in the fields of VLSI, Embedded systems, Networking, and Automation.

2. **PSO2:** Ability to apply programming, aptitude, and technical skills to work in the software industry and IT sector.

The Department of ECE is the trend setter in the institution. In this manner the department has the unique identity in the institution, with many successful assignments and achievements as well.

## Training Programs / Entrepreneurship programs/ Conferences/Guest Lectures/ Seminars/ Workshops organized

**Skill Development programs organized for students details (A.Y:2015-16)**

| S. No. | EVENT | Date-month-Year |
|--------|-------|-----------------|
| 1 | Workshop on Embedded System Design | 17.08.15 |
| 2 | Workshop on PCB Design | 14.9.15 to 15.9.15 |
| 3 | Workshop on ASIC design flow using Mentor graphics tool | 5.10.15 TO 7.10.15 |

**Guest lectures/Seminars organized**

| S. No. | EVENT | Date-month-Year |
|--------|-------|-----------------|
| 1 | Guest Lecture on Analog Communications | 22.8.15 |
| 2 | Seminar on Antennas and wave propagation | 26.09.15 |
| 3 | Guest lecture on VLSI DESIGN | 14.10.15 |
| 4 | Seminar on Awareness of Management Studies | 12.08.15 |
| 5 | Seminar on GATE | 19.8.15 |

**ECE Department collaborated with different industries:-**

| S. No. | Name of the Organization | Major Activity |
|--------|--------------------------|----------------|
| 1 | TALENTIO, Hyderabad | The company organizes placement training to the students to enhance employability skills. |
| 2 | Guvi geek Technologies, Chennai | The company organizes placement training to the students to enhance employability skills.. |
| 3 | Expansion, Chennai | The company organizes placement training to the students to enhance employability skills. |
| 4 | Six phrase, Chennai | The company conducts embedded systems training as per the industry needs. |
| 5 | Career global point , Hyderabad | The company organizes placement training to the students to enhance employability skills. |

## Faculty Publications: -

1. Vaddempudi Koteswara Rao, et al.," An Area Efficient Q-format Multiplier with High Performance for Digital Processing Applications" 2015 IEEE Asia Pacific Conference on Postgraduate Research in Microelectronics and Electronics (PrimeAsia-2015), 27 Nov - 29 Nov 2015 held at Vasavi Engineering college, Hyderabad .

2. Vaddempudi Koteswara Rao, et al., " A Novel VLSI Architecture for Convolution and Deconvolution using Higher Radix Algorithm" 2015 IEEE Power, Communication and Information Technology Conference (PCITC-2015), 15 oct-17 oct 2015 at Siksha 'O' Anusandhan University, Bhubaneswar, India .

3. Vaddempudi Koteswara Rao, et al., "A novel VHDL implementation of UART with single error correction and double error detection capability," in *Signal Processing And Communication Engineering Systems (SPACES), 2015 International Conference on* , vol., no., pp.152-156, 2-3 Jan. 2015.

4. G.Sai Sravanthi, et al.," Multiple image blind water marking using MDC and QIM" international journal of scientific engineering and technology research, ISSN 2319-885,vol.04,issue.46,November 2015,pages:10066-10072.

## Students Achievements: -

| Student's Participations in Seminars, Workshops, Symposiums in the Academic Year 2015-2016 |
|---|

The following is the detailed list pertaining to achievements of students within the state in the academic year 2015-2016.

| S.no | Name of the student | Details of Seminar/ Workshop/ Paper/ Poster | Event Name | Date of the Event | College / University & Location |
|---|---|---|---|---|---|
| 1 | GUTTA KEERTHI | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 2 | NAGINENI NAGAMANI | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 3 | NALLURI SAILAKSHMI | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 4 | PATHAPATI MANEESHA | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 5 | RAVIPATI SUSMITHA | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 6 | SHAIK HASEEYA | Paper Presentation | BECTAGON 2K16 | 11/03/2016 & 12/03/2016 | Bapatla Engineering College, Bapatla |
| 8 | BHIMAVARAPU ABHISHEK | Paper Presentation | Technical Fest | 16/10/2015 to 18/10/2015 | Sree Vidyanikethan Engineering College, Tirupathi |
| 9 | BOMMINENI SAICHAND | Paper Presentation | Technical Fest | 16/10/2015 to 18/10/2015 | Sree Vidyanikethan Engineering College, Tirupathi |
| 10 | CHENIKALA HARI KRISHNA | Paper Presentation | Technical Fest | 16/10/2015 to 18/10/2015 | Sree Vidyanikethan Engineering |

| | | | | | College, Tirupathi |
|---|---|---|---|---|---|
| 11 | CHERUKURI VENKATESWARLU | Paper Presentation | Technical Fest | 16/10/2015 to 18/10/2015 | Sree Vidyanikethan Engineering College, Tirupathi |
| 12 | CHUKKA PAVANCHANDU | Paper Presentation | Jignasa 2K15 | 02-03-2015 | Potti Sriramulu Chalavadi Mallikharjuna Rao College of Engineering and Technology, Vijayawada |
| 13 | DAKKUMALLA NANI BABU | Paper Presentation | Jignasa 2K15 | 02-03-2015 | Potti Sriramulu Chalavadi Mallikharjuna Rao College of Engineering and Technology, Vijayawada |
| 14 | SUJATHA MUPPARAJU | Paper Presentation | Jignasa 2K15 | 02-03-2015 | Potti Sriramulu Chalavadi Mallikharjuna Rao College of Engineering and Technology, Vijayawada |
| 15 | NAGALAKSHMI NELAKURTHI | Paper Presentation | Jignasa 2K15 | 02-03-2015 | Potti Sriramulu Chalavadi Mallikharjuna Rao College of Engineering and Technology, Vijayawada |
| 16 | SRILATHA PONNAGANTI | Paper Presentation | SAMYAK 16 | 25/02/2016 & 26/02/2016 | KL University, Vijayawada |
| 17 | NAZREEN SULTHANA SHAIK | Paper Presentation | SAMYAK 15 | 26/02/2015 & 27/02/2015 | KL University, Vijayawada |
| 18 | SRAVANI TALLAPALLI | Paper Presentation | SAMYAK 15 | 26/02/2015 & 27/02/2015 | KL University, Vijayawada |
| 19 | NAGAMANI THANNIRU | Paper Presentation | SAMYAK 15 | 26/02/2015 & 27/02/2015 | KL University, Vijayawada |
| 20 | ANUSHA UNNAM | Paper Presentation | SAMYAK 15 | 26/02/2015 & 27/02/2015 | KL University, Vijayawada |
| 21 | CHUKKA PAVANCHANDU | Paper Presentation | SAMYAK 15 | 26/02/2015 & 27/02/2015 | KL University, Vijayawada |
| 22 | GOGINENI RAVEENDRA | Paper Presentation | SRUJANA-2K16 | 27/02/2016 & 28/02/2016 | Pace Institute of Technology & Sciences, Ongole |
| 23 | KAKU MANOJ RAJA | Paper Presentation | SRUJANA-2K16 | 27/02/2016 & | Pace Institute of Technology & |

| | | | | 28/02/2016 | Sciences, Ongole |
|---|---|---|---|---|---|
| 24 | KAKUMANU RAGHUNATH | Paper Presentation | SRUJANA-2K16 | 27/02/2016 & 28/02/2016 | Pace Institute of Technology & Sciences, Ongole |
| 25 | KODELA ADITYA | Paper Presentation | SRUJANA-2K16 | 27/02/2016 & 28/02/2016 | Pace Institute of Technology & Sciences, Ongole |
| 26 | PALLERLA RAJASEKHAR REDDY | Paper Presentation | SRUJANA-2K16 | 27/02/2016 & 28/02/2016 | Pace Institute of Technology & Sciences, Ongole |
| 27 | KONDURI TARUN KUMAR | Paper Presentation | YODHA 15 | 02-04-2015 | Gudlavalleru College Of Engineering & Technology, Gudlavalleru |
| 28 | MARINENI VENU | Paper Presentation | YODHA 15 | 02-04-2015 | Gudlavalleru College Of Engineering & Technology, Gudlavalleru |
| 29 | MENDA DILIPKUMAR | Paper Presentation | YODHA 15 | 02-04-2015 | Gudlavalleru College of Engineering & Technology, Gudlavalleru |
| 30 | NAGENDLA MANIKANTA | Paper Presentation | YODHA 15 | 02-04-2015 | Gudlavalleru College of Engineering & Technology, Gudlavalleru |
| 31 | MAKKINA AMULYA | Paper Presentation | JUBILATION 2K16 | 07/01/2016 & 09/01/2016 | Narasaraopet Engineering College, Narasaraopet |
| 32 | MANDAVA RAMYASRI | Paper Presentation | JUBILATION 2K16 | 07/01/2016 & 09/01/2016 | Narasaraopet Engineering College, Narasaraopet |
| 33 | MUTHINENI SPANDANA | Paper Presentation | JUBILATION 2K16 | 07/01/2016 & 09/01/2016 | Narasaraopet Engineering College, Narasaraopet |
| 34 | BOYAPATI KAVITHA | Paper Presentation | TARANAG 2K16 | 05-01-2016 | Lingayas Institute of Management and Technology, Vijayawada |
| 35 | CHUNCHU AMULYA | Paper Presentation | TARANAG 2K16 | 05-01-2016 | Lingayas Institute of Management and Technology, Vijayawada |
| 36 | GALLA PRIYANKA | Paper Presentation | TARANAG 2K16 | 05-01-2016 | Lingayas Institute of Management |

| | | | | | and Technology, Vijayawada |
|---|---|---|---|---|---|
| | THOKALA MANJUSHA | Paper Presentation | TARANAG 2K16 | 05-01-2016 | Lingayas Institute of Management and Technology, Vijayawada |
| 37 | GANGADI ANUSHA | Paper Presentation | AFOSEC '16 | 29-02-2016 | VR Siddhartha College of Engineering, Vijayawada |
| 38 | KOLLA NAGA GAYATHRI | Paper Presentation | AFOSEC '16 | 29-02-2016 | VR Siddhartha College of Engineering, Vijayawada |
| 39 | KONGARA SRI MOUNIKA CHOWDARY | Paper Presentation | AFOSEC '16 | 29-02-2016 | VR Siddhartha College of Engineering, Vijayawada |

The following is the detailed list pertaining to achievements of students in the other state in the academic year 2015-2016.

| S.NO | Name of the student | Details of Seminar/ Workshop/ Paper/ Poster | Event Name | Date of the Event | College / University & Location |
|---|---|---|---|---|---|
| 1 | THOKALA MANJUSHA | Paper Presentation | FACEIT 2K15 | 09/10/2015 | Ace Engineering College, Hyderabad |
| 2 | BHIMAVARAPU ABHISHEK | Paper Presentation | FACEIT 2K15 | 09/10/2015 | Ace Engineering College, Hyderabad |



పురస్కారాలు అందజేస్తున్న క్విస్ కళాశాల అధినేత నాగేశ్వరరావు

### ఇంజినీరింగ్ విద్యార్థులకు పురస్కారాలు

ఒంగోలు నగరం, న్యూస్‌టుడే: క్విస్ ఇంజినీరింగ్ కళాశాలలో నాలుగో సంవత్సరం ఈసీఈ, సీఎస్ఈ, సివిల్ ఇంజినీరింగ్ విద్యార్థులు బుధవారం ప్రతిభా పురస్కారాలు అంద జేశారు. ప్రిన్సిపల్ జి. లక్ష్మీనారాయణరావు అధ్యక్షతన జరిగిన కార్యక్రమంలో క్విస్ కళాశాల అధ్యక్షుడు నిడమానూరి నాగేశ్వరరావు పాల్గొని పురస్కారాలు అందజేశారు. విద్యార్థులను కళాశాల కార్యదర్శి ఎస్.ఎస్ కల్యాణచక్రవర్తి అభినందించారు.

సొంత ఆలోచనా శక్తి పెంపొందించాలి

ఒంగోలు నగరం: క్విస్ ఇంజినీరింగ్ కళాశాల అధ్యాపక బృందానికి బుధవారం నైపుణ్య అభివృద్ధిపై శిక్షణ ఇచ్చారు. సివిల్ ఇంజినీరింగ్, మెకానికల్ ఇంజినీరింగ్, ఈసీఈ, కంప్యూటర్ సైన్స్ విభాగాలకు చెందిన 50 మంది అధ్యాపకులు పాల్గొన్నారు. ఎస్ ఎన్ఈఎస్ నైపుణ్యాభివృద్ధి కేంద్రం ఆధ్వర్యంలో జరిగిన కార్యక్రమంలో శిక్షకులు ఎల్.వీణ, ఎ.వినోద్ మాట్లాడుతూ తరగతి గదిలో సమయాన్ని సమర్థవంతంగా వినియోగించుకునేందుకు ప్రణాళిక రూపొందించుకోవాలని సూచించారు. ఇతరులతో కలిసి పనిచేసే సందర్భంలో పాటించాల్సిన మెలకువలను వివరించారు. వృత్తిపరంగా వేగంగా ఎదుగుదలకు దోహదపడే అంశాలు తెలియజేశారు. కార్యక్రమంలో ప్రిన్సిపల్ జి.లక్ష్మీనారాయణరావు, వైస్ ప్రిన్సిపల్ ప్రసాద్, సీఎస్ఈ విభాగాధిపతి ఆర్.లక్ష్మీతులసి పాల్గొన్నారు. ఈ సందర్భంగా క్విస్ విద్యాసంస్థల కార్యదర్శి కళ్యాణపుడ్రపర్తి మాట్లాడుతూ ఇటువంటి శిక్షణ కార్యక్రమాల వల్ల అధ్యాపకుల్లో సామర్థ్యాలు పెరుగుతాయన్నారు.

సదస్సులో మాట్లాడుతున్న నిపుణులు

## Awareness events conducted by NSS

## Student placements:

## Most of the Students selected in various multinational companies

| S.No | Name of the Company | Number of students placed |
|------|---------------------|---------------------------|
| 1 | CTS ,CHENNAI -600098 | 5 |
| 2 | Traint Software Solutions,Kukatpally,Hyderabad-500072 | 3 |
| 3 | Aquatronic systems Delhi | 1 |
| 4 | Net connect Pvt.ltd,Bangalore-560068 | 1 |
| 5 | TELEPERFORMANCE, HYDERABAD | 5 |
| 6 | SUTHERLAND GLOBAL SERVICES PVT.LTD. TAMIL NADU-600063 | 2 |
| 7 | SURYATECH SOLUTIONS, HYDERABAD-62 | 8 |
| 8 | HDFC,HYDERABAD-500073 | 13 |
| 9 | VISHAY PRECESSION TRANSUDUCERS,SRIPERUMBUDAR-602105 | 1 |
| 10 | SVTECH Solutions,NELLORE | 6 |
| 11 | Gesco healthcare,CHENNAI-98 | 8 |
| 12 | SL Lumax,TAMIL NADU | 7 |

### QIS FEST – 2016

## Inter-Collegiate Techno Cultural Fest

QIS-FEST 2016 is a National Level Students Meet, which witnesses the interfusion of competitions, inspirational talks, music, dance, pro-shows and much more. It is aimed at stimulating the youth to elevate aspirations, fight challenges and to achieve big. The objective of the program is to showcase the dynamism of the youth and to give an excellent platform for everyone to explore their talents.

**Departmental day celebrations:**

ఘనంగా క్విస్‌లో డిపార్టుమెంట్ ఉత్సవాలు

క్విస్ ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీలో డిపార్టుమెంట్ ఉత్సవాలు ఘనంగా జరిగాయి. ఈ సందర్భంగా విద్యార్థులకు క్విజ్ కాంపిటీషన్, స్పాట్ ఈవెంట్స్, ఆటల పోటీలు, పేపర్ ప్రజెంటేషన్ పోటీలు, సాంస్కృతిక కార్యక్రమాలు నిర్వహించారు. ఈసందర్భంగా కళాశాల సెక్రటరీ ఎన్ సూర్యకళ్యాణ చక్రవర్తి, ప్రెసిడెంట్ ఎన్ నాగేశ్వరరావులు మాట్లాడుతూ ఈ కార్యక్రమాలు విద్యార్థులలోని ప్రతిభను వెలికితీస్తాయని తెలిపారు. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపల్ డాక్టరు జి లక్ష్మీనారాయణ, ఓవిఎన్ ప్రసాద్, అసోసియేట్ ప్రొఫెసర్ వి కోటేశ్వరరావుచే సెన్స్‌స్పోర్ అన డిపార్టుమెంట్ సావనీరును ఆవిష్కరించారు.

## How to Reach QIS, Ongole, AndhraPradesh, India.



- Nearest Airports- Vijavada, Chennai,Bangalore, Hyderabad
- Nearest Port - Chennai
- Nearest Railway Station- Ongole
- Nearest Bus Station- Ongole

- ➢ Ongole to Vijayavada-148 K.m
- ➢ Ongole to Guntur- 112 K.m
- ➢ Ongole to Hyderabad - 345 K.m
- ➢ Ongole to Vizag  500 K.m
- ➢ Ongole to Kurnool - 258K.m
- ➢ Ongole to Nellore- 128K.m
- ➢ Ongole- Tirupati- 281K.m
- ➢ Ongole to Chennai- 308 K.m
- ➢ Ongole to Bangalore- 510 K.m

## Address for Correspondence

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- ➢ **President – Sri N. Nageswara Rao - Cell No: 98492 93405**
- ➢ **Executive Chairman/Secretary & Correspondent – Sri. N. Surya Kalyan Chakravarthy – Cell No. 99499 99977**
- ➢ **Admission Coordinator – Mr. G. Srinivasa Rao - Cell No.9246419579**

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M.Tech. : (C.S.E., C.S., D.E.C.S., D.S.C.E., M.D., P.S., P.S.C & A, VLSI & ES, PE & PS)
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M.Tech. (VLSI & ES, C.S.E., P.E.& D.), MCA

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Counselling Code : QISP

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(Pharmaceutics, Pharmaceutical Analysis & Quality Assurance)

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*QIS – Quality Is Strength*