





CSE Department in association with APSSDC organized a workshop on "Coursera Certification on python" conducted by APSSDC from 27 November – 08 December, 2018. 75 Students from II & III B.Tech CSE Students are participating in it.





CSE Department in association with APSSDC organized a workshop on "Google Udacity & Android Nano Degree Certification Course" conducted by APSSDC during 27 November – 08 December, 2018. 40 Students from II & III

Spoken Tutorial Certification

 Department of CSE has conducted SPOKEN tutorials (IITBOMABY MOOC's) certification Examination for the subject JAVA programming, 109 II Year CSE students are certified.

Student focus:

Technical:

- Syed. Roshini (16471A05G6), T. Vijaya Lakshmi (16471A05E8), P. Mani mounika (16471A05C4), T. Ramana (16471A05G5) from CSE department has participated in Spardha 2k18 organized by VVIT GUNTUR ACM Student chapter.
- E.V.Harsha Priya Secured 1st Place in Elocution at National Integration Camp conducted on 24th To 28th July 2018 at Rama Chandra College of Engineering Eluru Organized By Department Of Youth Services, SETWEL, and West Godavari District Eluru.

- M. Siva Krishna Secured 2nd Place in Elocution at National Integration Camp conducted on 24th To 28th July 2018 at Rama Chandra College of Engineering Eluru Organized By Department Of Youth Services, SETWEL, West Godavari District Eluru.
- T. V. J. Supriya (17471A0531) from IInd CSE has won first prize in painting competition conducted on the occasion of "INDEPENDENCE DAY" organized by Narasaraopeta engineering college (Autonomous).
- S.V. Sai Bhavana (15471A0554) from IV CSE has won third prize in painting competition conducted on the occasion of "INDEPENDENCE DAY" organized by Narasaraopeta engineering college (Autonomous).
- M. Srilakshmi (16471A0566) from IIIrd CSE has won consolation prize in painting competition conducted on the occasion of "INDEPENDENCE DAY" organized by Narasaraopeta engineering college (Autonomous).
- 43 Students from III B.Tech are successfully completed online course in "Creating Cool Apps" on Sept 14, 2018. (Udemy Certificate).
- 28 Students from II B.Tech are successfully completed online course in "Creating Cool Apps" on Sept 26, 2018. (Udemy Certificate).
- 17 Students from III B.Tech are successfully completed online course in "Creating Cool Apps" on Sept 26, 2018. (Udemy Certificate).
- The following students are the winners of coding contest event on the occasion of Engineer's Day.

S.No	Year- Section Roll No		Name of the Student	Participation	
1	II-B	17471A05A4	T.UDAY KUMAR	1 st Prize	
	II-B	17471A0580	J.S.L.BHARATHI	2 nd Prize	
	II-C	17471A05E2	N.V.S.KOWLINI	2 nd Prize	
	II-B	17471A05B6	P.ALEKHYA	3 rd Prize	
	II-B	17471A0574	P.AKHILA	Participated	
	II-B	17471A0575	K.S.L.PAVAN KUMAR	Participated	

- The winners of coding contest held on 29/9/18.
- A. Surya Teja of III-A bearing Roll No. 16471A0560, secured 1st Proze in the coding contest held on 29-09-2018.
- 32 Students are participated in Ethical Hacking & Cyber Security Workshop on 1st, 2nd Sep 2018 at Narasaraopeta Organized by Spyry.
- 3 Students are participated in Android App Development Workshop on 02/09/2018 at Narasaraopeta Organized by Pantech.
- 2 Students are participated in Ethical Hacking & Cyber Security at RK Restaurant, Narasaraopet on 2-09-2018 & 3-09-2018.
- 8 Students are participated in Ethical Hacking & Cyber Security at RK Restaurant, Narasaraopet on 7-09-2018 & 8-09-2018.
- 2 Students are participated in Machine Learning Workshop at IIT Hyderabad on 8th, 9th Sep 2018 Organized by Megathon's
- 2 Students are participated in games at KHIT on 12/09/2018.
- 29 Students are participated in Vinayaka Idols Competition on 15-09-2018 Organized by NEC.

- 7 Students are participated in Coding Context on 15-09-2018 Organized by NEC.
- 22 Students are Participated UCEN National Level Student Technical Symposium on 24-09-2018.

Extracurricular:

- A.Tarun Reddy of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded consolation prize in elocution competition conducted on 26-10-2018 during Vigilance Awareness Week, 2018.
- M.Sai Kumar of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded consolation prize in paper presentation competition conducted on 27-10-2018 during Vigilance Awareness Week, 2018.
- D.Chakri Venkata Sai Teja of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded participated in elocution competition conducted on 26-10-2018 during Vigilance Awareness Week, 2018.
- P.Anusha of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded consolation prize in paper presentation competition conducted on 27-10-2018 during Vigilance Awareness Week, 2018.
- Mahammad Mobina of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded consolation prize in Essay Writing competition conducted on 25-10-2018 during Vigilance Awareness Week, 2018.
- G.Pravallika of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded consolation prize in Essay Writing competition conducted on 25-10-2018 during Vigilance Awareness Week, 2018.
- K.Lavanya of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded participated certification in Essay Writing competition conducted on 25-10-2018 during Vigilance Awareness Week, 2018.
- K.Lavanya of 1st CSE Narasaraopeta Engineering College (autonomous) have been awarded participated certification in elocution competition conducted on 26-10-2018 during Vigilance Awareness Week, 2018.

Alumni Voice



I can proudly say that, I'm the alumni of this college .4 years of wonderful journey in NEC really taught me how to be and how not. I always bow my head to each and every one who made me identical. Without them, today i was nothing....I earned good friends (Indeed Awesome) and good mentors who can guide me through life's journey.

Sai Teja Kurapati, Company: Infosys Limited

Student voice



I am very glad to be a student of this college, faculty supported well for getting job in MNC company like TCS they provide us good training in the areas of requirement of TCS. I feel proud to be student of this college.

Kandepu chandrashekar

15471A05H8 ,IV-II semester ,2018 TCS Selects

• First Year students of CSE department has visited Sri Mittapalli spinners pvt.ltd.





The Following Students Are Academic Toppers In Their Respective Classes:





DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Communication Empowers



New Trends in Technology



The Royal Swedish Academy of Sciences has decided to award the Nobel Prize in Physics 2018 "for ground breaking inventions in the field of laser physics" with one half to Arthur Ashkin, Bell Laboratories "for the optical tweezers and their application to biological systems" and the

half jointly to Gérard Mourou, École Polytechnique, Palaiseau, France and University of Michigan, Ann Arbor, USA and Donna Strickland, University of Waterloo, Canada "for their method of generating high-intensity, ultrashort optical pulses."

Arthur Ashkin invented optical tweezers that grab particles, atoms, viruses and other living cells with their laser beam fingers. This new tool allowed Ashkin to realise an old dream of science fiction -- using the radiation pressure of light to move physical objects. He succeeded in getting laser light to push small particles towards the centre of the beam and to hold them there. Optical tweezers had been invented.

A major breakthrough came in 1987, when Ashkin used the tweezers to capture living bacteria without harming them. He immediately began studying biological systems and optical tweezers are now widely used to investigate the machinery of life. Ashkin has been considered by many as the father of optical tweezers, for which he was awarded the Nobel Prize in Physics 2018 at age 96, becoming the oldest Nobel Laureate.

Faculty Focus

Dr.K. Ponnari Lakshmi, Mr. Mohana Rao Zada, Asst. Professor Dept. of English, attended a three day International Workshop held at VIT – A.P. University, Amaravathi from 12th July, 2018 to 14 July, 2018 conducted by Arozona State University, IUCEE (Indo Universal Collaboration for Engineering Education) and APSSDC (Andhra Pradesh State Skill Development Corporation)

Dr.K. Ephraim Babu, Dr.K.Neeraja, Asst. Professor Dept. of Physics, attended a three day International Workshop held at VIT – A.P. University, Amaravathi from 12th July, 2018 to 14 July, 2018 conducted by Arozona State University, IUCEE (Indo Universal Collaboration for Engineering Education) and APSSDC (Andhra Pradesh State Skill Development Corporation)

Mr. K. Sreenivasulu, Asst. Professor Dept. of Chemistry, attended a three day International Workshop held at VIT – A.P. University, Amaravathi from 12th July, 2018 to 14 July, 2018 conducted by Arozona State University, IUCEE (Indo Universal Collaboration for Engineering Education) and APSSDC (Andhra Pradesh State Skill Development Corporation)

Dr.Sk.Mohiddin Shaw, Dr.G.Dharmaiah attended a 3-day National work shop on "RECENT TRENDS IN PURE AND APPLIED MATHEMATICAL SCIENCES", organized by Division of Mathematics, Department of Science and Humanities, VFSTR(Deemed to be University), Vadlamudi, Guntur on August 24-26, 2018.

Dr.Dharmaiah. G, published a paper on "Analytical Investigations Of Aligned And Hall Effects On Unsteady Free Convection Flow Past An Accelerated Inclined Plate", International Journal Of Mechanical And Production Engineering Research And Development (IJMPERD) Issn (p): 2249-6890; Issn (e): 2249-8001, Vol. 8, issue 4, Aug 2018, 661-668.

Dr.Dharmaiah. G, attended a one week AICTE sponsored QIP - short term course on "Advances in Graph Theory with applications to Network Sciences(AGTRNS-2018)",at Department of Mathematical Sciences, IIT(BHU), Varanasi during Aug 6th to 11th, 2018.

N. Ravi babu, published a paper on "2-absorbing and weakly 2-absorbing subsemimodules", International Journal of Mathematics Trends and Technology(IJMTT), Vol-58, Issue-3, 205-214, Issn No: 2231-5373.

N.RaviBabu, A.Aparna, J.Radhika attended a 3-day National work shop on "RECENT TRENDS IN PURE AND APPLIED MATHEMATICAL SCIENCES", organized by Division of Mathematics, Department of Science and Humanities, VFSTR(Deemed to be University), Vadlamudi, Guntur on August 24-26, 2018.

Dr. K. Ephraim Babu and Dr. K. Neeraja have been published a paper on "Electronic structure and Magnetic Properties of Cubic Perrovskite prFeO3 and NdFeO3: A first principles Study", International Conference on Renewable Energy Research and Education (RERE-2018), Vol: AIP Conference Proceedings 1992, July-2018, P.P.0400361-0400367

Dr.K.Ponnari Lakshmi, Mr. Z.Mohana Rao, Mrs. V.Aruna, Mr. G.R. K.Murthy ,Mrs. G.Maha Lakshmi, Mr. M. Purnachandra rao has been awarded NPTEL-AICTE FDP certificate on Technical English for Engineers held on Aug-Sep 2018.

Mr. N.Dinesh ,Mr. G.Naga Raju has been awarded NPTEL-AICTE FDP certificate on Outcome Based Pedagogic Principles for Effective Teaching held on Aug-Sep 2018.

Mr. K.Sreenivasulu has been awarded NPTEL-AICTE FDP

certificate on Waste Water Treatment held on Aug-Sep 2018.
Dr.G.Dharmaiah awarded NPTEL-AICTE FDP certificate on Linear Algebra and its Applications held on Aug-sep 2018.
Dr. Sk. Mohiddinshaw participated in a workshop on "Fluid Mechanics" organized by Science Academy at K.B.N. College of Arts & Science, Vijayawada from 4th to 5th Oct, 2018.
G.S. John, Dinesh, G. Nagaraju participated in a workshop on "Advanced Materials and Characterization", at P.B., Siddartha College of Arts & Science, Vijayawada, on 26th October 2018.
Dr.Sk.Mohiddin Shaw, has published an article on "Some Results on derivations of MΓ-Groups", in an International journal of Pure

and Applied Mathematics, vol:120, No.6, 2018,p.p:4117-4125. Dr.Sk.Mohiddin Shaw, has published an article on "Inverse Domination in Fuzzy Planar Graphs",in an International journal of Pure and Applied Mathematics, vol:120, No.6, 2018, 4293-4303. Dr.T.Anjeneyulu, has published an article on "Modification of Heron Engine", in an International journal of Pure and Applied Mathematics, vol:120, No.6, 2018.

Mr. G.R.K. Murthy, Mrs. V. Aruna, Mr. Mohana Rao Zada Attended a Three Day National Workshop on "Retooling Language Teaching to the students of Professional Courses", at KKR & KSR Institute of technology& sciences, Guntur held from 1st to 3rd of November 2018.

Dr.K.Ponnari Lakshmi attended an International Seminar on "Negotiating Socio-Cultural Spaces: Rethinking Dynamics of Gender", at Andhra University, Visakapatnam held from 8th to 9th November 2018.

Mrs. V. Aruna, Mr.G.R.K.Murthy, presented a paper on "COMMUNICATIVE METHODS THROUGH SITUATIONAL LANGUAGE TEACHING" in the UGC-sponsored one-day National Seminar on New Vistas in English & Indian Languages, organized by the Department of Languages, of VRS & YRN College, Chirala on 28-11-2018.

Dr.Dharmaiah. G, published a paper on "Effects Of Radiation And Hall Current On Unsteady Mhd Freeconvective Flow Over Inclined Porous Surface", International Journal Of Mechanical And Production Engineering Research And Development (IJMPERD) ISSN (p): 2249-6890; ISSN (e): 2249-8001, Vol. 8, issue 4, aug 2018, 1177-1186.

Mr.M.Prasad, Mr.N.Ravibabu, Mrs. A.Aparna , Mrs.M.Yamuna , Mr. E.R.N.sai , Mrs. J.Radhika, Dr.K.Nageswararao attended a workshop on "ARTIFICIAL INTELLIGENCE AND DEEP LEARNING", held at N.E.C., Narasaraopet from 23rd November, 2018 to 24th November, 2018, Conducted by Leading India, a Nation Wide Initiative by Bennett University, Greater Noida, India.



DEPARTMENT OF MBA



Manager - He, who do things right

Vision

To provide world class learning experience in the field of management and develop leadership capabilities to withstand global challenge thus make MBA distinctive, Research oriented and professional programme that is equipped to build on the twin pillars of theory and practice.

Mission

To impart and nurture managerial and entrepreneurial skills in the students

To create a competitive environment for student to upgrade their knowledge and sharpen the skills

To encourage the faculty and students to undertake research and consultancy assignments promoting self-employment through entrepreneurship

New Trend in Business

Business analytics refers to the skills, technologies, practices for continuous iterative exploration and investigation of past business performance to gain insight and drive business planning. Business analytics focuses on developing new insights and understanding of business performance based on data and statistical methods

Faculty Focus



Mr.P.Venkateswar Rao, Asst. professor was attended & published paper on Regional Rural Bank towards implementing Syntex in India at KLU National Conference DEC- 2018 syntex opportunities & challenges



Our 1st year MBA students went to Sangam Dairy Pvt.Ltd, Vadlamudi, Guntur as a part of the industrial visit on 05-09-2018. They were exposed to lot of information about production and marketing aspects of the dairy products

Our 2nd year MBA students are attended industrial visit at ITC Ltd., Bhadrachalam on 22-09-2018.studets are interact with the HR, Production Executives and visited entire plant & understand the various plant layouts for better productivity which are very useful for MBA graduates.





Our 1st year MBA students are participated in the Inauguration of Road Safety Oath Mobile App by Hon'ble Minister Sri Prattipati PullaRao & District Collector Sri K.Sasidhar in Prattipati Gardens at chilakaluripeta on 22-11-2018.

Students Focus

Placements

13 students of MBA got opportunities in various companies like EDUFIC and THINKSYNQ in DEC-2018.



Our II year MBA students were participated in drawing competition in our college held on 15th August-2018 on the occasion of Independence Day.

Our 1st and 2nd year MBA students are visited AIDS welfare organization at Machavarm, Piduguralla on 1-09-2018. MBA students served food & donated Rs. 8000 for the purpose of medicines, others and students have shown their kindness in social services.





Our 1st year MBA students went to Sangam Dairy Pvt.Ltd, Vadlamudi,Guntur as a part of the industrial visit on 05-09-2018. They were exposed to lot of information about production and marketing aspects of the dairy products.

Alumni Voice

It is an immense pleasure to say that I was a part of NEC. It helped me a lot to derive the inherent talents in myself to meet the career requirements. I hearty thank my faculty for helping me to develop managerial skills.



G.Sudhakar (2006-2008)
Factory Manager in Nanda Feeds Pvt, ltd,
Karnataka

Student's Voice



I feel proud to be a part of NEC.It provides me great opportunity to enter the corporate business world.

K.NagaSri MBA IV Sem H.T.no:17471E0002



DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Technology is teaching us to be human again



Vision

To Groom Narasaraopeta Engineering college the first engineering college in palnadu region of Andhra Pradesh as a Technological Hub and Gateway of Knowledge with indian values and universal standards.

Mission

- To Employ faculty and staff with performance of Excellence and Dedication..
- To Develop advanced state-of-the- art Technological Laboratories with latest equipment and infrastructure.
- To Establish huge and world class Library with international and National Lournals and Books..

New Trends in Technology

Java

Java is a popular and universal language. More than three years after the release of java 8, the next version is release in September 2017. It has nine exciting new features that will ship with java 9: The java platform module system, Linking, JShell, Improved Javadoc, collection factory methods, Stream API improvements, private interface methods, HTTP/2etc.

Frameworks

• In general, a framework is a real or conceptual structure intended to serve as a support or guide for the building of something that expands the structure into something useful.

Python

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding; make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together.

R Programming

• R programming language is best for statistical, data analysis and machine learning. By using this language we can create objects, functions, and packages. We can use it anywhere. It is platform- independent, so it can be applied to all operating system. It is free, so anyone can install it in any organization without purchasing a license. R is open source.

IOT

◆The Internet of Things (IoT) is the network of physical devices, vehicles, home appliances, and other items embedded with electronics, software, sensors, actuators, and connectivity which enables these things to connect and exchange data, creating opportunities for more direct integration of the physical world into computer-based systems, resulting in efficiency improvements, economic benefits, and reduced human exertions.

FACULTY FOCUS

All the faculty members are attended A two day faculty development program on machine learning, conducted by Department of Computer Science and Engineering.

Our faculty member G. Sambasiva Rao, Asst. Professor presented a paper in International Conference on Mobile Cloud Computing Communication and Engineering on 22nd-23rd June 2018, Narasaraopret.

Student's Focus

10 members of II MCA III Semester students got participation certificates in Elocution, Essay writing and Poster presentation conducted by Power Grid Corporation of India Ltd., in Narasaraopeta Engineering College on 25-10-2018 to 27-10-2018.

SK. Hasina, N. Sri Chandi and M. Hymavathi of Final year MCA students selected in Edufic Digital.



Progressive Web Applications (PWA's) Workshop Conducted by APSSDC From 02-08-2018 To 04-08-2018

Alumni Voice

The management of NEC provided not only peaceful college environment but also library and internet facilities to its students which helped me not to explore new things but also upgrade my skills. I always grateful to the management.



K. Sambi Reddy Batch: 2009-2012 Software Engineer

Student Voice:

I am very proud to be a part of this department. The technical activities conducted by the department are not only interesting but also enhance my technical and programming skills.



G. Manasa Veena III MCA V Sem HTNO:16471F0002



TRAINING AND PLACEMENT CELL

We Train, You Excell



Vision

"To impart necessary training to our students to meet the expectations of the Industry and to achieve 100% placement by providing them adequate job opportunities."

The Central Training and Placement Cell are committed to the professional progress of NEC students through integrating the career issues within an academic environment for realizing their best possible career path.

Mission

Mission of T&P cell is to provide opportunities for Industry oriented training to all students, impart appropriate training to students for making them Industry ready, guide them for higher studies & motivate them to become entrepreneur instead of job seekers.

About NEC TPC: Training & Placement Department is the most crucial part which plays an important role in providing opportunities to the student by arranging campus Interviews. In NEC, the TPC is highly supported by

Training at NEC

S.No.	Name of the Program	Organized by (Resource persons)	Date	Organized for	No.of Beneficiaries
1	Special Training	ТРС	2nd -12th May 2018		100
2	Infosys spe- cific training	Talentio(Training Con- sultancy,Hyd	26/4/18 To 7/5/2018	B.Tech IV- II Infosys eligible students	75

Overall Placed	Students	Jan 2018 To	June 2018)

S.No.	Department	No.of students placed				
		On Campus	Off Campus			
1	CSE	32	5			
2	ECE	34	2			
3	EEE	5	0			
4	MECH	41	2			
5	CIVIL	8	1			
6	MCA	0	0			
7	MBA	14	0			
	Total	134	10			

Company Wise:

S.No.	Company Name	Branch	No of students	Tota
1	HGS-BANGALORE	CSE ECE ME	09 19 02	36
	1100-BANGALOKE	Civil	03 03	
2	SEGNO CERAMICS	MBA	06	6
3	NEWTECH INDUSTRIES	ME	18	18
		CSE	14	
		ECE	07	
4	ALLSEC TECHNOLOGIES	Civil	05	30
		EEE	01	
		ME	03	
5	RENAULT NISSAN	ME	08	8
6	BRIDGSTONE	ME	04	4
7	WONJIN AUTO PARTS INDIA PVT LTD	ME	04	4
8	MRV INFOTECH INDIA PVT LTD	ECE	08	12
•	MIKY INFO LECT INDIA FOT ETD	EEE	04	14
9	HEXAWARE TECHNOLOGIES	CSE	02	2
10	TECHMAHINDRA	CSE	02	2
		CIVIL	01	
44		CSE	05	10
11	INFOSYS	ECE	02	
		ME	02	
12	IBM	CSE	05	5
13	PINNACLE GENERATORS	MBA	05	7
13	THUMOLL GLICKATORS	ME	02	-
	1/	Total	144	

S.No.	Name of the Company	Annual
		Package
1	HGS-BANGALORE	1.73 LPA
3	SEGNO CERAMICS	1.44 LPA
4	NEWTECH INDUSTRIES	1.44 LPA
5	ALLSEC TECHNOLOGIES	1.22 LPA
6	RENAULT NISSAN	1.60 LPA
7	BRIDGE STONE	1.60 LPA
8	WONJIN AUTO PARTS INDIA PVT LTD	1.60 LPA
9	MRV INFOTECH INDIA PVT LTD	1.2 LPA
111	HEXAWARE TECHNOLOGIES	1.5 LPA
12	TECHMAHINDRA	1.5 LPA
13	INFOSYS	3.25 LPA
14	IBM	3.2 LPA
15	PINNACLE GENERATORS PVT LTD	1.8 LPA



NSS ACTIVITIES











College NSS Unit conducted a Blood Donation Program in co-ordination with HDFC Bank and NRT Blood Bank Narasaraopet on the eve of Engineer's Day Celebration on 15-09

campus.



Mrs.K.Rajani Priya, STEP co-ordinator, Guntur, addressing NSS volunteers in a meeting held at TEC, Jonnalagadda on the

occasion of Youth Paarliament on 30-11-2018



DEPARTMENT OF PHYSICAL EDUCATION



S. No.	Roll No.	Name of the student	Dept.	Name of the Sport / Game Event	Venue	Date/s of the event	Organized by	Prize if any
1	16471A0352	SAI KRISHNA THOTA	III ME	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
2	17475A0108	DAPPINA VENKATA SIVA RAJASEKHAR REDDY	III CIVIL	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
3	17475A0406	AKULA AJAY KUMAR	III ECE	KABADDI S.S.&N College, NRT 21/9/18 ROTARY CLUB, NRT		1 st PLACE		
4	16471A04G3	CHANDALURI KALYAN CHAKRAVARTHY	III ECE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
5	17475A0224	LAVURI GOPI KRISHNA	III EEE	KABADDI	S.S.&N College, NRT 21/9/18 ROTARY CLUB, N		ROTARY CLUB, NRT	1 st PLACE
6	17475A0315	PURIMITLA SIVA SAGAR	III ME	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
7	17471E0009	DARSI VENKATESH	II MBA	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1st PLACE
8	17471A0374	BIRUDU RAVITEJA	II ME	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1st PLACE
9	18471A0421	GOPU GANESH SIVA SAI	I ECE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
10	18471A0238	VADLAMUDI SAMBASIVA RAO	I EEE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
11	16471A04B2	KUNCHALA VENKATA VAMSI	III ECE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
12	18471A04H5	SINGAREDDY RAJASEKHARA REDDY	I ECE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE
13	18471A05B5	VALLABHAPURAPU SAI MALLIKARJUN	I CSE	KABADDI	S.S.&N College, NRT	21/9/18	ROTARY CLUB, NRT	1 st PLACE

1	16471A0352	SAI KRISHNA THOTA	III ME	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
2	17475A0108	A0108 DAPPINA VENKATA SIVA RAJASEKHAR REDDY		KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
3	17475A0406	AKULA AJAY KUMAR	III ECE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
4	16471A04G3	4G3 CHANDALURI KALYAN CHAKRAVARTHY		KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
5	17475A0224	75A0224 LAVURI GOPI KRISHNA		KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
6	17475A0315	15 PURIMITLA SIVA SAGAR		KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
7	17471E0009	DARSI VENKATESH	II MBA	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
8	17471A0374	BIRUDU RAVITEJA	II ME	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
9	18471A0421	GOPU GANESH SIVA SAI	I ECE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
10	18471A0238	VADLAMUDI SAMBASIVA RAO	I EEE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
11	16471A04B2	KUNCHALA VENKATA VAMSI	III ECE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
12	18471A04H5	SINGAREDDY RAJASEKHARA REDDY	I ECE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place
13	18471A05B5	VALLABHAPURAPU SAI MALLIKARJUN	I CSE	KABADDI	ST.Mary's Chebrolu	28/9/18	ST.Mary's	2 nd Place

1	16471A0352	SAI KRISHNA THOTA	III ME	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
2	17475A0108	DAPPINA VENKATA SIVA RAJASEKHAR REDDY	III CIVIL	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1 st Place
3	17475A0406	AKULA AJAY KUMAR	III ECE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
4	16471A04G3	CHANDALURI KALYAN CHAKRAVARTHY	III ECE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1 st Place
5	17475A0224	LAVURI GOPI KRISHNA	III EEE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
6	17475A0315	PURIMITLA SIVA SAGAR	III ME	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
7	17471E0009	DARSI VENKATESH	II MBA	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
8	17471A0374	BIRUDU RAVITEJA	II ME	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
9	18471A0421	GOPU GANESH SIVA SAI	I ECE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
10	18471A0238	VADLAMUDI SAMBASIVA RAO	I EEE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1 st Place
11	16471A04B2	KUNCHALA VENKATA VAMSI	III ECE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st Place
12	18471A04H5	SINGAREDDY RAJASEKHARA REDDY	I ECE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1st P1
13	18471A05B5	VALLABHAPURAPU SAI MALLIKARJUN	I CSE	KABADDI	A.M.Reddy Sports Meet 2k18	5/12/18	AM Reddy College	1 st

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DEPARTMENT OF PHYSICAL EDUCATION









































Independance Day Celebrations









