SUMMARY

2.4.4 Average percentage of full time teachers who received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the last five years (10) & for 3.4.2 The institution provides incentives to teachers who receive state, national and international recognition/awards (1)

Name of full time teachers receiving awards from state level,national level, international level	Year of Award	PAN	Designation	Name of the award, fellowship, received from Government or recognised bodies	Incentives given by the HEI in recognition of the award	Link for the relevant documents
Mr. G.S. Pavan Kumar	2017-18	AULPG8519M	Assistant Professor	Acted as reviewer for Indian Journal of Science and Technology		
Dr. G. Sateesh Kumar	2017-18	AHYPG5493Q	Professor	Certificate of recognition for the outstanding support to conduct the DrishTI Online contest by TI University Program.		
Dr. B. Rama Rao	2017-18	AITPB0025D	Professor	Session Chair at International Conference on Electrical, Electronics, Computers, Communications, Mechanical and Computing (EECCMC) – 2018		
Mr. M. Bala Krishna	2017-18	BKBPM7464A	Sr. Asst. Prof.	Certificate of recognition for the outstanding support to conduct the DrishTI Online contest by TI University Program.		
Mr.B.Manmadha Kumar	2017-18	AVXPB9654M	Sr. Asst.Professor	Judge for Techno VARCHAS – 2K17, VIT, VISAKHAPATNAM		

Mr.M.S.Dinesh	2017-18	ARKPM3876F	Asst. Prof.	Asst. Prof.	Asst. Prof.	Reviewer to Energy Systems Journal (Springer)	
Wir.Wi.S.Dinesh	2017-18	ARRPM38/0F	ASSL Prol.	Asst. Prof. Reviewer to Scientia Iranica Journal			
Mrs. K.Kavitha	2017-18	AYBPK6365P	Sr.Asst. Professor	Qualified in APSLET-2017			
Dr.Gopal Vasanti	2017-18	AJBPG1996P	Professor	Reviwed article titled "on I Vague Products", SINET: Ethiopian Journal of Sciences, 19/07/18			
				Editorial Board Member for the Journal of Modern Medicinal Chemistry (Synergy Publishers).			
				Editorial Board Member for the Research & Reviews, Journal of Chemistry			
				Editorial Board Member for the Indian Journal of Applied Research			

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				Editorial Board Member for the International Journal of Scientific Research	
D. D. D. D		Assoc. Professor	Editorial Board Member for the Paripex Indian Journal of Research		
Dr.B.Ramaraju	2017-18	CAPPB0551E	7 ISSOC: T TOTESSOT	Editorial Board Member for International Journal for Innovative Research in Science & Technology	
				Editorial Board Member for International Journal of Research in Engineering and innovation	
				Review Editor in Inorganic Chemistry for Frontiers Community	
				Editorial Board member for GRD JOURNALS	
				Associate Editorial Board member for Organic and Medicinal Chemistry International Journal (OMCIJ).	

Dr. G. Sateesh Kumar	2016-17	AHYPG5493Q	Professor	Chaired a Session "at International Conference on Advances in signal processing and communications-2K16 at Narsaraopeta engineering college	
Dr.R.Santhi Kumar	2016-17	ALQPR8114D	Professor	Atced as "Technical Committee Reviewer" for seminar on March15, 2017 at "shinas college of Technology Sultanate of OMAN	
Mr.B.Manmadha Kumar	2016-17	AVXPB9654M	Sr.Asst. Professor	Reviewer for ISA Transactions Elsevier	
Mr.D.Yugandhar	2016-17	AMCPD7557P	Assoc. Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Dr.D.Vijay Kumar	2016-17	APXPD7231M	Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Mr.Y.Ramesh	2016-17	AKIPR2202B	Assoc. Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Mr.J.Suresh Kumar	2016-17	ARXP77J50Q	Asst. Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	

Mr.K.Narasimha Murthy	2016-17	CXCPK2341D	Asst.Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Mr.P.Srihari	2016-17	ANDPP2134R	Asst.Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Mr.M.V.Ramana	2016-17	BCJPM9901J	Assoc. Professor	Observer- for State level Police Recruitment Examination APSLPRB- 2016	
Mr.J.Suresh Kumar	2016-17	ARXP77J50Q	Asst.Professor	Qualified in NET/CSIR-2016	
Mr.N.Saibabu	2016-17	EARPS3454R	Asst. Professor	Qualified in SET-2016	
Mr.Ch.Chandra Sekhar	2016-17	MBDPS0714B	Asst. Professor	Observer for AP State Level Police Recruitment Examination APSLRB-2016	
Mr.B.Manmadha Kumar	2016-17	AVXPB9654M	Sr. Asst. Professor	Observer for AP State Level Police Recruitment Examination APSLPRB-2016	

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Dr.G.Vasanti	2016-17	AJBPG1996P	Professor	Reviewed article titled "Mathematics anxiety factors as predictors of mathematics self- efficacy and achivement among freshmen science and enginerring students", African Educational Research Journal 11/8/2016.	
Dr.G.Vasanti	2016-17	AJBPG1996P	Professor	Reviewed article titled "Exploring grade 12 mathematics students characteristics and views they hold about geometry", African Educational Research Journal, 7/12/2016	
Mr.P. Sasibushan Rao	2015-16	CGCPP6212R	Asst. Professor	Qualified in NET-2015	
Dr. Ch. Ramesh	2015-16	AJLPC3370M	Professor	Editorial Board/Reviewer's Team for IRA publications	
Dr. G. Sateesh Kumar	2015-16	AHYPG5493Q	Professor	Session Chair at Two Day National Seminar on Communication Control and Instrumentation (NSCCI-2015) conducted by G.I.E.T., Gunupur during the period 7th and 8th November 2015	
Dr.R.Santhi Kumar	2015-16	ALQPR8114D	Professor	"Chaired a Session " at Interntional Conference on General Relativity- 2015 at Amravati University " Amaravathi, Maharastra India	
Dr.D.Vijay Kumar	2015-16	APXPD7231M	Professor	Acted as Judge for STEPCONE 2K16, GMRIT, RAJAM	
				Reviewer of IJERT (International Journal of Engineering Research & Technology)	 http://adityatekkali.edu.in/naaccycle2/2.4.4_2015-16.pdf

Dr.K.Kiran Kumar	2015-16	BAIPK6459E	Professor	Reviewer of Institute of Engineers (INDIA) series B	
				Reviewer of International of Power & Energy Conversion-Inderscience	
Mrs.A.Jayalaxmi	2015-16	AUMDA0727C	Asst. Professor	Qualified in NET-2015	
Mr.M.V.Sastry	2015-16	BCLPM2742P	Asst. Professor	Qualified in SET-2015	
	2015.16	A IDDG1006D	D (Editorial Board member, DJ Publications, Journal of Engineering & Applied Mathematics	
Dr.G.Vasanti	2015-16	AJBPG1996P	Professor	& Applied Mathematics Keviewed article titled Generalization of t-intutionistic fuzzy subrings", Annals of Fuzzy mathematics & Informatics 28/8/2015	
Dr. Ch. Ramesh	2014-15	AJLPC3370M	Professor	Reviewer for Journal of Engineering and Computer Innovations	
Dr. G S N Murty	2014-15	AFSPG9209G	Professor	Acted as a Reviewer of International Conference ICECIT-2015 held during 20-21 December 2015 at SRIT- Ananthapur	
,				Editorial Board member, DJ Publications, Journal of Engineering & Applied Mathematics Reviewed article titled Generalization of t-intutionistic fuzzy subrings", Annals of Fuzzy mathematics & Information 28/8/2015 Reviewer for Journal of Engineering and Computer Innovations Acted as a Reviewer of International Conference ICECIT-2015 held during 20-21 December 2015 at SRIT- Ananthapur Acted as a Reviewer of International Conference on Information Processing ICIP-2015 held during 16-19 December 2015 at VIT – Pune.	
Dr. D. Sreeramulu	2014-15	AOBPD3886Q	Professor	Judge for students fest STEPCONE- 15, is scheduled on 30th& 31st January 2015 at GMRIT, Rajam	

Dr.G.Vasanti	2014-15	AJBPG1996P	Professor	" Prof R.Ramanadham Research Medal" for best Ph.D thesis in Mathematics in the faculty of Science	
Dr.D.Vijay Kumar	2014-15	APXPD7231M	Professor	22nd Convocation of A.U. 29/9/14	
Mr.B.Manmadha Kumar	2014-15	AVXPB9654M	Sr.Asst. Professor	Reviewer for ICCIDM,VSSUT Burla	
Mr.M.Jayamanmadha Rao	2014-15	AHGPJ9043F	Professor	Commendation Certificate	
Mr.S.Kumaraswamy	2014-15	BWLPS1666N	Asst. Prof.	Campus Ambassador	
Dr.P.Prasantham	2014-15	CJDPP3270P	Asst. Prof.	Qualified in SET-2015	
Mrs. E.Jaya	2014-15	AAXPE5713H	Asst. Prof.	Qualified in NET-2015	
Mr.K. Prasada Rao	2014-15	BFIPK4821B	Sr.Asst. Professor	Qualified in NET-2014	
Mr.P. Sasibushan Rao	2014-15	CGCPP6212R	Asst. Prof.	Qualified in SET-TS&AP-2014	
Mr.N.Saibabu	2014-15	EARPS3454R	Asst. Prof.	Qualified in SET-2014	
Dr.G.Vasanti	2014-15	AJBPG1996P	Professor	Reviewer for Indian Journal of Science & Technology , from 1/05/2015	

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Dr.B.V.Ramana	2013-14	AIFPB3100K	Associate Professor	Judge for STEPCONE-14 at GMRIT, Rajam on 7th and 8th Feb-2014.		
Mr.P. Srihari	2013-14	ANDPP2135R	Associate Professor	Reviewer for British Journal of mathematics and Computer science, Science domain international		
Mr.P.Srihari	2013-14	ANDPP2135R	Associate Professor	Chaired a session in International Conference on Advances in Engineering and Technology March 29-30, 2014 at Singapore		
				Reviewer for International Journal of Production research, Taylor and Francis		
Dr.D.Vijay Kumar	2013-14	APXPD7231M	Professor	Acted as a Resource Person for ICCCI-2013,GIET,Gunupur		http://adityatekkali.edu.in/naaccycle2/2.4.4_2013-14.pdf
Dr.D.Vishnu Murthy	2013-14	ARJPD2494B	Professor	Commendation Certificate		
Mr.Ch.Srinivasa Rao	2013-14	ANBPC4998B	Asst. Professor	Qualified in APSET-2013		1
Mr.P.V.Muralidhar	2013-14	AHFPP2951B	Assoc. Professor	Attended an International Conference at Bangkok ICIET-2013	39,367/-	
Mr.B.Ramarao	2013-14	AITPB0025D	Assoc. Professor	Attended an International Conference at Bangkok ICIET-2013		
Dr.K.B.Madhusahu	2013-14	AHUPK0415G	Principal	Attended an International Conference at Singapore	66,478/-	
Mr.K. Prasada Rao	2013-14	BFIPK4821B	Assoc. Professor	Qualified in APSET-2013		_
Mrs.K. Sangeeta	2013-14	BAIPK6253L	Assoc. Professor	Qualified in APSET-2013		



































































