

### UNIVERSITY GRANTS COMMISSION BAHADUR SHAH ZAFAR MARG NEW DELHI-110 002

Observations of the UGC Expert Committee on the information submitted by State Private Universities for ascertaining their norms and standards

### A. Legal Status

S. NO.	INFORMATION	INFORMATION SUBMITTED BY THE UNIVERSITY	OBSERVATION OF THE UGC EXPERT COMMITTEE
1.1	Name and Address of the University	VELLORE INSTITUTE OF TECHNOLOGY – ANDHRA PRADESH INAVOLU, NEAR AP GOVERNMENT SECRETARIAT, AMARAVATI, ANDHRA PRADESH - 522237.	
1.2	Headquarters of the University	NEAR AP GOVERNMENT SECRETARIAT, AMARAVATI, ANDHRA PRADESH - 522237.	
1.3	Information about University  a. Website b. E-mail c. Phone Nos. d. Fax Nos.  Information about Authorities of the University	<ul> <li>a. www.vitap.ac.in</li> <li>b. registrar@vitap.ac.in</li> <li>c. 0863-2370666 +91-7093062555</li> </ul>	

	a. Ph. (including mobile), Fax Nos. and e-ma Chancello b. Ph. (including mobile), Fax Nos. and e-ma of Vice-Chancello c. Ph. (including mobile), Fax Nos. and e-ma of Registra d. Ph. (including mobile), Fax Nos. and e-ma of Finance Office	chancellor@vitap.ac.in  (b) Vice-Chancellor:  Dr. D Subhakar  E-mail — vc@vitap.ac.in  (M) - +91-9500990551  (c) Registrar:
1.4	Date of Establishment	July 2017
1.5	Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed)	Vellore Institute of Technology – Andhra Pradesh Trust
1.6	Composition of the Society/Trust	
	Name Address Occupation Designation in the Society/Trust	e e

S. No. Name				Address	Occupation	Designation in the Society/Trust		
1	Dr.G.\	/iswanathan		34 Thennamara St, Vellore	Educationist	Managing Trustee		
2	Dr.Seka	r Viswanathar	1	54 Thennamara St, Vellore	Educationist	Trustee		
3	Mr.	V.Selvam		21 Second East Main Rd, Gandhi Nagar, Vellore	Educationist	Trustee		
4	Ms.Kadhambar	i Sankar Visw	anathan	34 Thennamara St, Vellore	Educationist	Trustee		
Whether the members of the Society/Trust are nembers in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide letails in the following format:-  Name of Address Name of Designation the member the society/trust Society/Tru				Details prov	rided as under			

S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust	
1	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Institute of Technology, Vellore	Chairman & Managing Trustee	
2	Dr.G.Viswanathan	34 Thennamara St, Vellore	VIT trust	Trustee	
3	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Institute of Technology- Technology Business Incubator	Chairman	
4	Dr.G.Viswanathan	34 Thennamara St, Vellore	Rajeswari Educational & Charitable Trust	Trustee	
5	Dr.G.Viswanathan	34 Thennamara St, Vellore	Universal Higher Education Trust	Managing Trustee	
6	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Educational and Charitable Trust	Trustee	
7	Dr. Sekar Viswanthan	54 Thennamara St. Vellore	Vellore Institute of Technology, Vellore	Trustee	
8	Dr. Sekar Viswanthan	54 Thennamara St. Vellore	Vellore Educational and Charitable Trust	Managing Trustee	
9	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Vellore Institute of Technology, Vellore	Trustee	
10	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Rajeswari Educational & Charitable Trust	Managing Trustee	
11	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Vellore Institute of Technology- Technology Business Incubator	Vice Chairman	
12	Ms. Kadhambari S. Viswanathan	No. 34, Thennamaram Street, Vellore – 632 001	Vellore Institute of Technology, Vellore	Trustee	
13	Ms. Kadhambari S. Viswanathan	No. 34, Thennamaram Street, Vellore – 632 001	VIT Trust	Managing Trustee	

1.8	Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution? If yes, please give details in the following format:-  Name of the University / Activities Educational Institution  (Details provided in <b>Appendix-III</b> )		
1.9	Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format:-  Name of the Activities  Organization  (Details provided in <b>Appendix-IV</b> )		
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed)  Enclosed Not enclosed	The Andhra Pradesh State Private Universities (Establishment and Regulations) Act, 2016.  The Andhra Pradesh Gazette PART IV-B, ACT NO.3 OF 2016 is enclosed below.	

Registered No. HSE/49.

[Price : Rs.1-00 Paise





## ఆంధ్రప్రదేశ్ రాజప్రతము

#### THE ANDHRA PRADESH GAZETTE

#### PART IV-B EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 18]

1.11

AMARAVATI, MONDAY, APRIL 30, 2018.

# ANDHRA PRADESH ACTS, ORDINANCES AND REGULATIONS Etc.,

The following Act of the Andhra Pradesh Legislature received the assent of the Governor on the 28th April, 2018 and the said assent is hereby first published on the 30th April, 2018 in the Andhra Pradesh Gazette for general information:

ACT No.18 of 2018

AN ACT FURTHER TO AMEND THE ANDHRA PRADESH PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016.

Be it enacted by the Legislature of the State of Andhra Pradesh in the Sixty-ninth Year of the Republic of India, as follows:-

- This Act may be called the Andhra Pradesh Private Universities
   (Establishment and Regulation) (Amendment) Act, 2018.

  Short title and commencement.
  - (2) The entries 1 to 5 of the schedule of Section 3 shall be deemed to have come into force with effect on and from the 23<sup>rd</sup> May, 2017 and entry 6 thereof shall be deemed to have come into force with effect on and from the 7<sup>th</sup> February, 2018.
- In the Andhra Pradesh Private Universities (Establishment and Regulation) Act, 2016 (hereinafter referred to as the Principal Act) in Section 11, for the words, "way of amendment of schedule", the words, "issuing a notification amending the schedule", shall be substituted.
- In the Principal Act, in the schedule in columns 1, 2, 3, and 4, the following entries shall be inserted, namely,-

Amendment of section 11. Act No. 3 of

2016

Amendment to schedule.

1	2	3	4
1.	VIT-AP University Amaravati.	Vellore Institute of Technology- Andhra Pradesh(VIT-AP) No.1-38, Palasamudram (Village and Mandal), Chittoor District-517599, Andhra Pradesh.	07-08-2015
2.	SRM University, Amaravati.	SRM Trust, No. 3, Veerasamy Street, West Mambalam, Chennai-600033, Tamilnadu.	24-01-2012
3.	Centurion University of Technology and Management (AP), Vizianagaram.	Centurion School of Rural Enterprise Management Trust (CSREM Trust), HIG-5, Phase-1, BDA Duplex, Pokhariput, Bhubaneswar-751 020, Odisha.	24-08-2007
4.	KREA University, Sri City, Chittoor District.	Institute of Financial Management and Research, 24, Kothari Road, Nungambakkam, Chennai-600 034, Tamilnadu.	06-10-1970
5.	Great Lake International University, Sri City, Chittoor District.	Great Lakes Institute of Management (GLIM), 2nd Floor, NPL Devi Building No. 111, Kalki Krishnamurthy Salai (LB Road), Thiruvanmiyur, Chennai-600041, Tamilnadu.	13-02-2004
6.	Saveetha Amaravati University.	Saveetha Amaravati University, Vaishnavi Complex, 3 <sup>rd</sup> Floor, Opp: Executive Club, Near Dr. Ramesh Hospital Junction (Mc. Donalds), Vijayawada-520 008, Andhra Pradesh.	27-07-2015

Whether the University has been established by a separate State Act?

No. The University is included to the schedule of the above Act, by a legislative amendment.

# **B.** Organization Description

		Yes,	
2.1	Whether Unitary in nature (as per the UGC Regulation)	As per UGC REGULATIONS, having adequate facilities for teaching, research, examination and extension services at Single Campus.	
2.2	Territorial Jurisdiction of the University as per the Act	Territorial Jurisdiction of the University is within its campus.	
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	There is no constituent unit of the University.	
2.4	Whether any off-campus centre(s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format:-  a. Place of the off-campus	No,  There are no off-campus centre(s) established by the University.	
2.5	Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:-  a. Place of the off-shore campus b. Letter No. & date of the approval of Host Country	No,  There is no off-shore campus established by the University.	

	c. Letter No. & date of the approval of Government of India		
	(Details provided in <b>Appendix-VI</b> )		
	(Please attach attested copy of the approval)		
	Does the University offer a distance education programme? If yes, whether the courses run under	No,	
2.6	distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	The University does not offer distance education program.	
	Whether the University has established study centre(s)? If yes, please provide details and whether these study centers are approved by the competent authority of the University and UGC?	No,	
2.7	(Details provided in <b>Appendix-VII</b> )	The University has not established any study centre(s).	
	(Please enclose attested copy of the approval from the competent authority)		

## C. Academic Activities Description

# 3. Academic Programmes

		2016. Inform	Andhra Pradesh State Gazette.  mation about the programed by the Gazette Notifernment	o be		
	Details of the programmes permitted to be offered by Gazette Notification of the State		Degree/Diploma	Degree nomenclature		
3.1	Government and its reference		UG	B.Tech., BBA		
			PG Diploma			
			PG Diploma			
			Certificate course			
			M.Phil			
			Ph.D.	Ph.D		
			Any other (Integrated PG)	M.Tech.		

Information about the programmes offered now	:
Degree/Diploma Degree nomenclature	
UG B.Tech., BBA	
PG	
3.2 Current number of academic programmes/ courses offered by the University Diploma	
PG Diploma	
Certificate course	
M.Phil	
Ph.D. Ph.D	
Any other (Integrated PG) M.Tech.	
Whether approvals of relevant statutory council(s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to:  a. Start new courses b. To increase intake  No,  If yes please enclose copy of approval and give course-wise details in the following format:-    Name of   Statutor   Whether   y   approval taken   course   council   taken   course   council   taken   course   council   taken   course   council   counc	oval of

	(Details provided in	Appendix-X)			
	If the University is distance mode, ple about the students format:-	running courses ease provide det	ails	M-	
3.4	Name of the Study Centre	Courses offered	No. of stu		
				University is not running any course under distance mode.	
	(Details provided in Appendix-VII)			mode.	
	(Please enclose copy of the course-wise approval of the competent authority)				
	Temporal plan of academic work in the University 3.5 Semester system/				
3.5				University follows semester system in every program.	
	Annual system  Whether the University is running any				
	3.6 a. Name of the course(s) b. Since when started				
				No,	
3.6				University is not running any UG/PG course which is not specified under Section 22 of the UGC Act, 1956.	
	(Details provided in	Appendix-XI)			

#### 4. Student Enrolment and Student Support

4.1 Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus)

The details for the main campus is given below. (Off-campus/off-shore campus not applicable.)

PARTICULARS	GENDER	NO.OF STO FROM THI WHERE UNIV LOCA	E STATE VERSITY IS		TUDENTS OTHER TES	NO.O STUD		NO OF OVE	RSEAS STU NRI STU	_	CLUDING	GRANE	OTOTAL
	02.122.1							2017	-18	201	8-19		
		2017-18	2018-19	2017-18	2018-19	2017-18	2018-19	FOREIGN STUDENTS	PERSONS OF INDIAN ORIGIN STUDENTS	FOREIGN STUDENTS	PERSONS OF INDIAN ORIGIN STUDENTS	2017-18	2018-19
UG	М	165	337	208	224	0	0	0	2	0	2	375	563
	F	40	104	33	56	0	0	0	0	0	0	73	160
	Т	0	0	0	0	0	0	0	0	0	0	0	0
PG	М	0	0	0	0	0	0	0	0	0	0	0	0
	F	0	0	0	0	0	0	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0
M.Phil	М	0	0	0	0	0	0	0	0	0	0	0	0
	F	0	0	0	0	0	0	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0
Ph.D.	М	31	18	1	3	0	0	0	0	0	0	0	0
	F	11	10	0	1	0	0	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0
Diploma	М	0	0	0	0	0	0	0	0	0	0	0	0
	F	0	0	0	0	0	0	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	М	70	110	31	39	0	0	0	0	0	0	101	149
PG	F	40	85	5	17	0	0	0	0	0	0	45	102
	Т	0	0	0	0	0	0	0	0	0	0	0	0
Certificate	М	0	0	0	0	0	0	0	0	0	0	0	0
	F	0	0	0	0	0	0	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0
Any Other	М	0	0	0	0	0	0	0	0	0	0	0	0
(Pl. Specify)	F	0	0	0	0	0	1/1	0	0	0	0	0	0
	Т	0	0	0	0	0	0	0	0	0	0	0	0

4.2	Category-
	wise No.
	of
	students

	MALE		FEM	ALE	TOTAL	
CATEGORY	2017- 18	2018- 19	2017- 18	2018- 19	2017- 18	2018-19
SC	5	10	1	4	6	14
ST	0	2	0	0	0	2
OBC	103	138	23	60	126	198
PH	0	0	0	0	0	0
General	359	554	90	197	449	751
Total	467	704	114	261	581	965

#### 4.3 Details of the two batches of students admitted

4.3	Details of the two batches of students admitted – 2017-18 and 2018-19					
	Bat	tch 1		Batch 2		
Particulars	Year of Enti	ry – 2017-18			Year of Entry - 2	2018-19
	UG	Integrated PG	Total	UG	Integrated PG	Total
No. admitted to the programme	458	146	604	759	253	1012
No. of Drop-outs						
(a) Within four months of Joining	8	0	8	5	2	7
(b) Afterwards	2	0	2	2	0	2
No. appeared for the final	0	0	0	0	0	0
year examination	U	U	U	O	U	U
No. passed in the final exam	0	0	0	0	0	0
	U	U	Ü	U	U	U
No. passed in first class	0	0	0	0	0	0

4.4	Does the University provide bridge/remedial courses to the educationally disadvantaged students? If yes, please give details	Remedial classes are conducted for the students who do not perform well in Continuous Assessment Tests (CAT).	
4.5	Does the University provide any financial help to the students from socially disadvantageous group? If yes, please give details	Yes. Under the "Support the Advancement of Rural Students (STARS)" scheme, the University provides free education, laptop computer, boarding and lodging to 13 boys and 13 girls who are toppers in their districts and hail from rural areas of AP every year. So far 51 students have benefited from this program.	
4.6	In case the University is running M.Phil/Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil/Ph.D.	The university is running Ph.D in both full time and part time modes as per the UGC Regulations of 2009.	
4.7	Whether the University have a website? If yes please give website address and whether the website is regularly updated?	Yes. The university website is www.vitap.ac.in It is being updated regularly.	
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	Yes, the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc  Through print advertisements and University website.	
4.9	Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format:-	Grievance redressal mechanism - Yes.  Complaints received -Nil.	
	(Details provided in Appendix-XII)		

# 5. Curriculum, Teaching Learning Process/Method, Examination/Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	The curriculum is recommended by the Board of Studies and finalized by the Academic Council. The Academic Council consists of Vice Chancellor, Registrar, Heads of departments, student member, academic and industry experts.	
5.2	What are the rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated?	Curriculum is revised periodically. Regular input from industry experts is taken and the curriculum is kept abreast with the current requirements. The curriculum was last updated in July 2018 in accordance with new AICTE regulations.	
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.	Yes, approvals of statutory bodies such as Board of Studies, Academic Council and Board of Management have been taken to start all courses.  Details enclosed in Appendix- XVII,	
5.4	Furnish details of the following aspects of curriculum design:  Innovation such as modular curricula Inter/multidisciplinary approach	The curriculum includes innovative ideas such as modular curriculum, project based learning, fully flexible credit system(FFCS), applied learning, engineering clinics as novel multi-disciplinary projects in every semester.	
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	Yes, The University conducts an academic audit once in a year. Academic audit is for further improvement in areas related to academics.	
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.)	Beyond the class room, learning is enhanced through a series of interactions and guest lectures by industry experts, faculty from Universities abroad, on campus project expo, summer industrial internships, international internships, semesterlong internship(co-op), technical festivals, workshops and seminars on cutting edge technologies by industrial experts provide a platform	

		for additional learning.	
		Assessment	-
		Students are assessed continuously throughout the semester by theory examinations, lab evaluations, assignments, quizzes, project work etc. In order to enhance the higher order thinking capability of the students and to test their knowledge in applying the concepts learned, the theory examinations are usually conducted as open note book exams. The lab experiments are also made challenging and innovative. Students also execute inter disciplinary team projects called Engineering Clinics every semester. The evaluation of these projects are also done continuously through student presentations and the final evaluation is done by industry experts during an expo.	
5.7	Please provide details of the examination system (Whether examination based or practical based)	The examination system of the University  Every faculty member is trained to set high-order-thinking (HOT) questions which are challenging. Invigilation and evaluation of answers scripts is also a part of faculty academic assignment. The examination system of the University is designed to test systematically the student's progress in class and laboratory through continuous evaluation system. Students are given three periodical Continuous Assessment Tests (CAT), short quizzes, home assignments, seminars and tutorials. The final result in each course is calculated on the basis of this continuous assessment and performance throughout semester.	
		The weightage for theory and practical varies from course to course. All theory exams are open note book exams where all the questions are application oriented and higher order thinking. Continuous evaluation is carried out in all labs for a particular subject. Every student needs to solve the given problems/ programs in the lab period and assessed by faculty by the end of each lab. All lab experiments are based on design and application of concepts learned in the theory	

			classes. The students handle state of the art equipment to solve real world problems.  For each course a set of question papers are prepared by individual						
			faculty consists any constant examination who a maintant facilita	y. These question papers are put through a moderation panel sting of senior faculty in that domain. On the examination day of the moderated paper can be picked randomly by the nation department. Similarly, the evaluation is done by faculty are allotted answer scripts of the same course randomly to ain anonymity. Revaluation and grade sheet generation are all atted by our in-house online software VTOP. This provides onal anonymity between student and faculty.					
5.8	scripts de	ethods of evaluation of answer oes the University follow? external experts are invited for on?	evalua	al exam pads are used to write the examinations. Faculty ate them using their laptops. External experts from industry are d for evaluating the students project work.					
5.9	cases re	the number of malpractice ported during the last 3 years they are dealt with.							
	S. No.	No. of Malpractices Report	ed	Action					
	1 4			Zero marks awarded in CAT examination					
5.10	Does the University have a continuous internal evaluation system?		ternal	Assessment Students are assessed continuously throughout the semester by theory examinations, lab evaluations, assignments, quizzes, project work etc. In order to enhance the higher order thinking capability of the students and to test their knowledge in applying the concepts learned, the theory examinations are usually conducted as open note book exams. The lab experiments are also made challenging and innovative. Students also execute inter disciplinary team projects called Engineering Clinics every semester. The evaluation of these projects are also					

		done continuously through student presentations and the final evaluation is done by industry experts during an expo.	
5.12	How are the question papers set to ensure the achievement of the course objectives?	The question papers are set by a group of faculty members dealing with that course. All questions are of Higher Order Thinking(HOT). Question papers are moderated by individual departmental committees to ensure the quality of the questions and achievement of course objectives.	
5.13	State the policy of the University for the constitution of board of question paper setters, board of examiners and invigilators.	The question paper is set by a faculty member of the particular course. The number of question papers are as many as the number of faculty dealing the course. Each of the faculty uploads the QP through the online Examination portal. A closed committee of Examination cell under the supervision of under Vice-Chancellor selects the question paper for a particular course. The Selected QP is released to the students.  The Examination coordinator schedules the exams, and the invigilators are self-assigned through the online portal and choose their own slot of invigilation duty.	
5.14	How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:-	The University conducts examinations on the dates (s) and time announced in the beginning of the semester as per Academic Calendar of the University. Conduct of examinations and announcement of results are time bound and regular in nature.  Dates of examinations & announcement of results are given below	

S .No.	Name of the Semester	Name of the CAT	Examination Dates	Result Announced on
		CAT-1	27-08-2017,28-08-2017	
1	Fall Semester 2017-18	CAT-2	07-10-2017,08-10-2017,09-10-2017	
		CAT-3	05-11-2017,06-11-2017, 07-11-2017	11/24/2017
		CAT-1	06-01-2018, 07-01-2017, 08-01-2017	
2	Winter Semester 2017-18	CAT-2	17-02-2018, 18-02-2018, 19-02-2018	
		CAT-3	19-03-2018, 20-03-2018, 21-03-2018	4/13/2018
		CAT-1	09-04-2018 , 10-04-2018	
3	Summer-1 Semester 2017-18	CAT-2	23-04-2018, 24-04-2018	
		CAT-3	04-05-2018, 05-05-2018	5/26/2018
		CAT-1	11-06-2018, 12-06-2018	
4	summer-2 Semester 2017-18	CAT-2	22-06-2018, 23-06-2018	
		CAT-3	04-07-2018, 05-07-2018	7/26/2018
		CAT-1	02-09-2018, 03-09-2018, 04-09-2018	
5	Fall Semester 2018-19	CAT-2	14-10-2018, 15-10-2018, 16-10-2018	
		CAT-3	17-11-2018, 18-11-2018, 19-11-2018	1/9/2019

#### D. Admission Process

6.1	How are students selected for admission to various courses? Please provide faculty-wise information  a. Through special entrance tests b. Through interviews c. Through their academic record d. Through combination of the above Please also provide details about the weightage give to the above	All admissions are based upon the academic performance of the students in the qualifying examination.  Students selection criteria for various courses is provided in Annexure-2 (see page number-125)					
6.2	Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details:-	B.Te & 5 years integ ed M.Te	the National/st ate level entrance exam  Ch VITEEE-2017  rat VITEEE-2018	No. student s admitte d 450 728	students from total admitted  100%  100%  100%	VITEEE and VITREE are taken by candidates aspiring for VIT group of institutions	
6.3	Whether admission procedure is available on the University website and in the prospectus	Yes, admiss website and	-		vailable	on the University	

6.4	Please provide details of the eligibility criteria for admission in all the courses	For B.Tech programmes, the candidates should have passed their XII standard examinations with a minimum of 60% aggregated marks in physics, chemistry and mathematics in their XII examinations  For BBA programme the candidates should have passed their XII standard examinations with a minimum of 60% aggregated marks.  M.Tech (Integrated):  A pass in Higher Secondary Examination conducted by the state / central board of examination or its equivalent examination with 70% in Physics, Chemistry and Mathematics (PCM).  Ph.D in engineering: Master's degree in engineering/Technology/ Business Administration with a 1st first class or a minimum of 60% marks (CGPA 6.5 on a 10. scale) or equivalent like M.Sc (engineering) and MS by Research  Ph.D in Sciences /Humanities, languages: Master's degree with a minimum of 60% in sciences / Master's degree with a minimum of 55% in Humanities /Social sciences / languages.	
6.5	Whether University is providing any reservation/ relaxation in admission? If yes, please provide details in the following format:-	Under the "Support the Advancement of Rural Students (STARS)" scheme, the University will provide admission, free education, boarding and lodging for the 13 boys and 13 girls who are toppers in their districts and hail from rural areas of AP.  All other details are provided in Annexure-4 (See page	

		number – 128)	
6.6	Whether any management quota is available for admission in the University? If yes, please provide details in the following format:-	No, University has no Management Quota.	
6.7	What is the admission policy of the University with regard to NRI and overseas students?	NRI candidates can apply directly through NRI category for admission to B.Tech. Degree programme.  NRI candidates are also eligible to apply for VITEEE.	

#### E. Fee Structure

	Programme name	Category	Tuition Fees	Caution Deposit (onetime payment)	Total fee per year
Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	B.Tech				
	CSE,	1	1,95,000	3,000	1,98,000
	ECE,	2	3,04,000	3,000	3,07,000
	MECH	3	4,02,000	3,000	4,05,000
		4	4,45,000	3,000	4,48,000
		5	4,90,000	3,000	4,93,000
	BBA	1	2,75,000		
	5 year integrated	1	95,000	1,000	96,000
<b>'.1</b>		2	1,58,000	1,000	1,59,000
	M.Tech in software engineering	3	1,91,000	1,000	1,92,000
	DI D	Int.Part	<b>7</b> 000		<b>7</b> 000
	PhD	time Internal	5,000		5,000
		Full time	20,000		20,000
		External	,		
		Part time			
		(Acad)	40,000		40,000
		External Part time			
		(Acad)	50,000		50,000

other fee charged by the		
versity other than the fee played in the UGC website . Building Fee, Development	No other fee is charged by the University.	
ether fee structure is ilable on the University site and in the prospectus?	Yes	
ether fee is charged by the versity as per fee structure played in the University esite and in the prospects or the hidden charges are there?	All the fees charged are as displayed in the University website and no other hidden charges are there.	
de of Fee collection	All fees and financial collections are through bank payment (Demand Draft or bank transfers).  No cash is collected.	
ether University is providing concession in fee to lents? If yes, please provide ails.	Yes, The University provides fee concession. Please see Annexure-4 (See page number 128) for all details	
ails of the present Hostel Fee uding mess charges		
	rersity other than the fee layed in the UGC website Building Fee, Development Fee by any name, etc.) Ether fee structure is lable on the University site and in the prospectus? Ether fee is charged by the rersity as per fee structure layed in the University site and in the prospects or e hidden charges are there?  Ether University is providing concession in fee to ents? If yes, please provide ils.  Eals of the present Hostel Fee	No other fee is charged by the University.  Building Fee, Development Fee by any name, etc.) ether fee structure is lable on the University site and in the prospectus? ether fee is charged by the ersity as per fee structure layed in the University site and in the prospects or e hidden charges are there?  All the fees charged are as displayed in the University website and no other hidden charges are there.  All fees and financial collections are through bank payment (Demand Draft or bank transfers).  No cash is collected.  Yes,  The University provides fee concession. Please see Annexure-4 (See page number 128) for all details

# Hostel & Mess details for 2018-19 (For Fall & Winter Semesters)

	2-Bedded Room (Rs.)		4-Bedded	Room (Rs.)	2-Bedded Apartment type (Rs.)	4-Bedded Apartment type (Rs.)	
	AC	NON-AC	AC	NON AC	AC	AC	
Hostel fees	88,000	52,000	78,000	42,000	1,25,000	1,10,000	
Caution deposit	10,000	10,000	10,000	10,000	10,000	10,000	

	(Refundable)							
	Total	98,000	62,000	88,000	52,000	1,35,000	1,20,000	
				Mess	Charges			
			Mess	Туре	Am	ount (Rs.)		
			Ve	g	į	55,200		
			Non-	veg	(	51,500		
			Spec	cial	(	67,900		
7.8	Any other fee		Unive	ersity is cha	rging Hostel o	caution deposit fee	(one time): Rs. 10,000	0/-
7.9	Basis of Fee Str	ucture	То со	over recurrir	ng expenditur	e and part of the de	velopment expenses.	
7.10	Whether the University has received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.  The University has not received any complaint regarding fee.							
7.11	Whether University is providing any scholarship to students? If yes, please provide details.  Under the "Support the Advancement of Rural Students (STARS)" scheme, the University will provide admission, free education, boarding and lodging to 13 boys and 13 girls who are toppers in their districts (in 10+2) and hail from rural areas of AP. Merit Scholarships are awarded to toppers in each programme annually. All other details are provided in Annexure-4 (See page number 128)						ling and +2) and in each	

# F. Faculty

	Total no. of Sanctioned and filled up posts (Institutionwise and Department-wise)	Please see the	below tab	le for required	details				
		As Per Curren	ıt Designati	ons					
		Profes	sor	Associate P	rofessor	Assistant Pi	rofessor		
		Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled		
С	omputer Science Engineering	1	1	9	9	10	10		
E	lectronics & Communications Engineering	1	1	16	16	3	3		
	Mechanical Engineering	2	2	6	6	0	0		
	Department of Physics	2	2	1	1	6	6		
1	Department of Mathematics	1	1	0	0	10	10		
	Department of Languages	0	0	0	0	11	11		
	VIT-AP School of Business	3	3	0	0	7	7		
			10		32		47		
	Details of teaching staff in the f wise) University has a total 89 perma	-					·		
8.3	Category-wise No. of Teaching Staff								

		T		1
	Category	Female	Male	Total
	SC	2	3	5
	ST	0	0	0
	OBC	2	19	21
	PH	0	0	0
	General	13	50	63
	Total	17	72	89

Particulars	Female	Male	Total
Total no. of permanent teachers			
No. of teachers with Ph.D. as the highest qualification	12	57	69
No. of teachers with M.Phil as the highest qualification	3	1	4
No. of teachers with PG as the highest qualification	2	14	16
Total no. of temporary teachers			
No. of teachers with Ph.D. as the highest qualification	0	0	0
No. of teachers with M.Phil as the highest qualification	0	0	0
No. of teachers with PG as the highest qualification	0	0	0
Total no. of part-time teachers			
No. of teachers with Ph.D. as the highest qualification	0	0	0
No. of teachers with M.Phil as the highest qualification	0	0	0
No. of teachers with PG as the highest qualification	0	0	0
Total No. of visiting teachers	0	0	0

8.5	Ratio of full-time teachers to part-time/contract teachers	Currently we have no part-time or contract teachers.  89 full time	
8.6	Process of recruitment of faculty  -Whether advertised? (pl. attach copy of the ad) -Whether selection committee was constituted as per the UGC Regulation?	The recruitment is through advertisement made on University website and print media. The selection committee consisting of internal and external faculty experts selects faculty members after multiple rounds of interviews. Copy of the advertisement is Enclosed in Annexure-5 (see page number – 129).	
8.7	Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analysed and used? Whether:-  Self Appraisal Evaluation Peer Review Students evaluation Others (specify)	Self-appraisal is part of the performance appraisal of the University for all the faculty apart from this the performance of the faculty is measured through peer feedback, external expert feedback and feedback from superiors and students. The performance appraisal system results in performance appreciation pay.	
8.8	Institution-wise and Department-wise teacher student ratio (only full time faculty)	Institute wise teacher student ratio: 1:17.97  Department wise (teacher student ratio)  Mechanical Engineering- 1:16.42  CSE 1:54  ECE 1:13.45	
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:- Scale of Pay with all the allowances	Yes, Mode of Payment:	

		Bank account transfer promptly on 1st of every month					
	Professor – Associate Prof	Scales of pay:					
	Assistant Prof. –	Assistant Professor 65,800/- (Starting basic pay)					
	Mode of Payment –	Associate Professor 1,04,000/- (Starting basic pay)					
	(Cash/Cheque)	Professor 1,36,000/- (Starting basic pay)					
		HRA:10%, DA:5% (At present)					
		PF, Group Medical Insurance and Performance based Pay					
	Pay /Remuneration provided to:-	(i) Part-Time Faculty – N/A					
8.10	Part-Time Faculty – Contractual/Temporary Faculty- Guest Faculty –	(ii) Temporary Faculty – As per the contract terms with outsourced company.					
		(iii) Guest Faculty – Rs. 1500/- per hour					
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubical, Computers/Any other)	<ul> <li>Air-Conditioned cabins and IT facilities are provided to the Faculty Members.</li> <li>Free transport facility for all employees.</li> <li>Medical support: In-house first aid facility is provided</li> <li>Ambulance facility for 24 X 7.</li> <li>Maternity leave to female employees.</li> <li>Medical leave.</li> <li>ATM facility on the Campus.</li> <li>Canteen facility</li> <li>Laptops/systems for faculty &amp; staff</li> <li>Wifi facility</li> <li>Library facility with access to online journals and</li> </ul>					

	e-books.	
	Faculty and Staff (including their dependents) are	
	covered by health insurance	
	Performance Appreciation Pay (PAP): Up to 15	
	days of gross salary based on the points scored out	
	of 100 (variable pay)	
	EPF – Employer contribution	
	Leave encashment options (CL, EL and ML)	
	Research seed fund support (RGEMS)	
	Sponsored visit to paper presentations in	
	International Conferences (@ one travel per	
	faculty per year)	
	Provision for sabbatical leave	
	Other required basic amenities for faculty are available in common areas	

#### G. Infrastructure

9.1	Does the University have sufficient	Yes,									
	space for Land & Building?	The to	otal land a	rea is 200 acres.							
9.2	Does the University have sufficient class rooms?	Yes, L	Iniversity I	nave sufficient number of class	es						
9.3	Laboratories & Equipment (Details provided in Appendix-XIV and Appendix-XV)										
a)	Item Description (make and model)		Details of all the items (instruments/ equipment and laboratories) are provided in Appendix-XIV (See page number 64) along with location								
b)	Location (Department)										
c)	Value (Rs.)	provid	са пт търс	Shaix XIV (Occ page hamber o	T) along v	vitir iocatic	<b>,,,</b> ,				
d)	Present Condition										
e)	Date of Purchase										
9.4	Library			70 sq.m; digital library with 16 s			cess,				
a)	Total Space (all Kinds)	, Subs	S. No	r 124 printed journals and 1566 Branches	Title	Volume					
b)	Computer / Communication	•	1	Computer Science Engineering	658	5366					
	facilities Total no. of Ref. Books (Each	-	2	Mechanical Engineering	345	1787					
c)	Department)		3	Electronics & Comm Engg.	388	2283					
	,	1	4	Mathematics	148	2837					
			5	English	115	251					
			6	Physics	48	373					
d)	All Research Journals subscribed		7	Competitive Books	60	86					
",	on a regular basis		8	Environmental	6	6					
			9	General Management	262	409					
			10	Chemistry	22	22					
		1		Total	2052	13420					

		All details are provided enclosed in Appendix-XV, See page number 92.	
9.5	Sports Facilities (Details provided in Appendix-XVI)		
a)	Open Play Ground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	The University has large playgrounds for outdoor sports	
b)	Track for Athletics	400m standard track is available	
c)	Basketball courts	Standard court is available	
d)	Squash / Tennis Courts	Standard court is available	
e)	Swimming Pool (Size)	At present it is not available	
f)	Indoor Sports Facilities including Gymnasium	Yes (Table tennis, chess, caroms), Gymnasium is provided in all hostels	
g)	Any other		
9.6	Does the University has provision for Residential Accommodation including hostels (boys & girls separately)	Yes, University has a provision for residential accommodation (for both boys & girls separately)	

## H. Financial Viability

10.1	Details of the Corpus Fund created by the University  Amount – FDR No. Date – Period - (Documentary evidence to be given)	Corpus Fund is currently kept as fixed deposits in Indian Bank.  1. TDR No: 6664855017,    Amount: Rs. 5.0 Crores,    Date of deposit: 16-08-2018    Indian bank, VIT-AP Branch, One year on auto renewal basis.  2. TDR No: 6664856383,    Amount: Rs. 5.0 Crores,    Date of deposit: 16-08-2018    Indian bank, VIT-AP Branch, One year on auto renewal basis.  3. TDR No: 6664856429,				
		Amount: Rs. 5.0 Crores, Date of deposit: 16-08-2018 Indian bank, VIT-AP Branch, One year on auto renewal basis.  Please see Annexure-6 (see page number – 132)				
	Financial position of the University (please provide audited income and expenditure					
	statement for the last 3 years)	FINANCIAL YEAR	FEES	Donations received from VIT Vellore	Expenditures	
10.2		2017-18	Rs. 21.63 Crores	Rs. 35 Crores	Rs. 31.40 Crores	
		2018-19	Rs. 41.45 Crores	Rs. 44 Crores	16.07 (till 31-07-2018)	

	Source of finance and quantum of funds available for running the University (for last		FINANCIAL YEAR	FEES	Donations received from VIT Vellore	
40.0	audited year)		2017-18	Rs. 21.63 Crores	Rs. 35 Crores	
10.3	Fees – Donations- Loan –		2018-19	Rs. 41.45 Crores	Rs. 44 Crores	
	Interest- Any other (pl. Specify)-	Loan of <b>Rs.</b>	. <b>430 Crores</b> ha	s been sanctioned by	y Indian Bank.	
		Interest rece	eived periodical	ly from the bank :1.	59 Crores	
	What is the University's 'unit cost' of education? (Unit cost = total annual expenditure (budget accruals) divided by the		S.NO.	PARTICULARS	2017-18	
	number of students enrolled) Unit cost calculated excluding the salary component may also be given		1	UNIT COST OF EDUCATION	5.26 Lakhs (Including salary)	
10.4			2	ANNUAL EXPENDITURE EXCLUDING SALARY	4.42 Lakhs (Excluding salary)	
				1		

#### I.

## Governance System Organization, Governance and Management 11.

11.1	Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):-  Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others  (Details provided in <b>Appendix-XVII</b> )	As per the statutes of the University as are constituted. Following are the state the University:  1. Governing Board 2. Board of Management 3. Academic Council 4. Board of Studies  Composition of all the bodies are general Appendix-XVII (See Page 1)		
11.2	Dates of the meetings of the above bodies held during the last 2 years  (Enclose attested copy of the minutes of the meetings)	MEETING BODY  1st meeting of the governing body  2nd meeting of governing body  1st meeting of board of management  2nd meeting of board of management  1 st academic council meeting  2nd academic council  Enclosed attested copy of the minu Appendix-XVII (See Page in		
11.3	What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees.	<ul><li>(i) Academic council: One-Third of th members</li><li>(ii) 50% of members of BOS are e internal.</li></ul>		

		(iii) The members of BOS are: Department HODs, HOD Academics, two internal faculty members, two external academic faculty and two industry experts.	
11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	Academic programs are frequently revised with the feedback from industry experts. BOS of each department has a minimum of two industry experts which recommends the Curricula & syllabi.	

#### J. Research Profile

12.1	Faculty-wise	and	Department-wise
	information to be	provided	in respect of the
	following: -		

- Student Teacher Ratio
- Class Rooms
- Teaching labs
- Research labs (Major Equipments)
- Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars)
- Publications in last 3 years (Year-wise list)
- No. of Books Published
- Patents
- > Transfer of Technology
- Inter-departmental Research (Interdisciplinary)
- Consultancy
- > Externally funded Research Projects
- > Educational Programmes Arranged

- -2.4:1 (Faculty: Research Scholar)
- -44 class rooms are available for regular classes shared among all departments.
- -Computer Labs (5);

Language lab -1,

Computer center-1,

workshop (1);

Physics lab (1);

Chemistry lab-1;

Electronics & Electrical Lab (5);

Mechanical lab (8)

- -The research lab identified will be equipped with necessary equipment based on the new research requirements.
- Total research scholars 75

S .No.	DEPARTMENT	TOTAL NUMBER OF PUBLICATIONS
1	MATHEMATICS	9
2	PHYSICS	28
3	ECE	8
4	CSE	12
5	MECHANICAL ENGINEERING	7
	Total	64

Name Faculty	Funding Agency	Title of the Project	Cost (in Lakh)	Duration
Dr. P.S.Rama Sreekanth (Mechanical Engg)	DST-SERB	Fabrication, characterization and evaluation of design parameter variability of polymer nanocomposite sandwich beams with gradient cell size honeycomb core for obtaining graded beam properties.	22.5	2016- 2019
Dr. P.S.Rama Sreekanth (Mechanical Engg)	M/S Additive Manufacturing Pvt. Ltd	Deposition orientation in fused deposition modelling based 3D printing with varying/ gradient fill densities for nanocomposite based filament	0.90	Sep 2018- Aug 2019
Dr. P S Rama Sreekanth (Mechanical Engg)	M/S Deesha Impex	polymer and its nanocomposites. Optimizing the Injection Molding parameters for Diaplex based virgin Polyurethane (PU) shape memory	0.60	Oct 2018- May 2019
Dr. Ravindra Dhuli - ECE	ISRO	Investigation of Ionospheric Irregularities using coherent Radar Imaging	16	2017-2020
Prof. Sibi Chakkaravarthy- CSE	NVIDIA GPU	NVIDIA GPU Grant	1.30	I2 months
		TOTAL	41.3	

Department	Number of Workshops/FDPs Conducted  Conducted
CSE	4
ECE	3
MECHANICAL	3
ENGLISH	5
MATHEMATICS	6
PHYSICS	1

#### K. Misc.

### 13. Details of Non-Teaching Staff

13.1	Details of Non-	Details of all non-teaching staff are provided in Appendix-
	Teaching Staff	XVIII, see page number 119.

13.3	No. of Non-teaching staff category wise				
		Category	Female	Male	Total
		SC	2	2	4
		ST	0	0	0
		OBC	2	12	14
		PH	0	0	0
		General	11	32	43
		Total	15	46	61
	Ratio of Non-				
13.4	teaching staff to	1:25.7			
	students				
13.5	Ratio of Non- teaching staff to	1:1.46			
	faculty				

#### 14. Academic Results

Faculty-wise and course-wise academic results of the past 3 years

#### FALL SEMESTER (2017-18):

14.1

Name of the Faculty	Department	Course Code	Subject	No. of Students Appeared	No. of Students Pass	Fail	Pass %
Dr.M. PHANI KUMAR	Mathematics	MAT1001	Calculus for Engineers	97	95	2	97.94
Dr.SATYANARAYANA BADETI	Mathematics	MAT1001	Calculus for Engineers	103	102	1	99.03
Dr.VENKATRAJAM MARKA	Mathematics	MAT1001	Calculus for Engineers	101	100	1	99.01
Dr.SANTANU MANDAL	Mathematics	MAT1001	Calculus for Engineers	97	96	1	98.97
Dr. S. SRINIVAS	Mathematics	MAT1001	Calculus for Engineers	72	70	2	97.22
Dr. M SUDHAKAR	Mathematics	MAT1001	Calculus for Engineers	127	124	3	97.64
Dr. ROOPAS KIRAN SIRIGUDU	Physics	PHY1001	Engineering Physics	49	49	0	100.00
Dr. N MADHUSUDHANA RAO	Physics	PHY1001	Engineering Physics	50	50	0	100.00
Dr. KHADEER PASHA SK	Physics	PHY1001	Engineering Physics	47	46	1	97.87
Dr.SUMANGALA T.P	Physics	PHY1001	Engineering Physics	97	95	2	97.94
Dr.J.SUDAGAR	Physics	PHY1001	Engineering Physics	102	100	2	98.04
Dr.B.SRINIVASA RAO	Computer Science and Engineering	CSE1001	Program solving using C++	48	48	0	100.00
Dr. HARI SEETHA	Computer Science and Engineering	CSE1001	Program solving using C++	49	48	1	97.96

		•					,	
Dr.RAVI SANKAR SANGAM	Computer Science and Engineering	CSE1001	Program solving using C++	51	51	0	100.00	
Dr.SOUBHAGYA SANKAR BARPANDA	Computer Science and Engineering	CSE1001	Program solving using C++	52	52	0	100.00	
Dr.BUNIL KUMAR BALABANTARAY	Computer Science and Engineering	CSE1001	Program solving using C++	52	50	2	96.15	
Dr.Ch. PRADEEP REDDY	Computer Science and Engineering	CSE1001	Program solving using C++	49	49	0	100.00	
Mr.HUSSAIN SYED	Computer Science and Engineering	CSE1001	Program solving using C++	50	50	0	100.00	
Mr.SOURAV KANTI ADDYA	Computer Science and Engineering	CSE1001	Program solving using C++	47	47	0	100.00	
Ms.DEEPASIKHA MISHRA	Computer Science and Engineering	CSE1001	Program solving using C++	63	62	1	98.41	
Mrs.ARUNA GOVADA	Computer Science and Engineering	CSE1001	Program solving using C++	64	64	0	100.00	
Dr. M.JAGADISH CHANDRA	Electronics and Communication Engineering	ECE1001	Fundamentals of Electrical Engineering	63	61	2	96.83	
Mr. D.JOHN PRADEEP	Electronics and Communication Engineering	ECE1001	Fundamentals of Electrical Engineering	64	63	1	98.44	
Dr. PURNA CHAND NALLURI	Electronics and Communication Engineering	ECE1002	Fundamentals of Electrical Electronics Engineering	100	98	2	98.00	
Mr. KALYAN CHAKRAVARTHI M	Electronics and Communication Engineering	ECE1002	Fundamentals of Electrical Electronics Engineering	48	47	1	97.92	
MRS. SITA DEVI BHARATULA	Electronics and Communication Engineering	ECE1002	Fundamentals of Electrical Electronics Engineering	104	101	3	97.12	

1	1			ľ				
Dr. DILIPKUMAR MOHANTY	Mechanical Engineering	MEC1001	Engineering Mechanics	33	33	0	100.00	
Dr.P.S.RAMA SREEKANTH	Mechanical Engineering	MEC1001	Engineering Mechanics	39	38	1	97.44	
Dr. R. TAHIYA AFZAL	English	ENG1002	English for Effective Communication	84	84	0	100.00	
Dr. SUSMITHA SHYAMSUNDAR	English	ENG1002	English for Effective Communication	76	76	0	100.00	
Dr. ADITI DAS	English	ENG1002	English for Effective Communication	46	46	0	100.00	
Ms. ARCHANA NAYAK	English	ENG1002	English for Effective Communication	37	37	0	100.00	
Mr. PANKAJ NARKE	English	ENG1002	English for Effective Communication	44	44	0	100.00	
Dr. V.K. KARTHIKA	English	ENG1002	English for Effective Communication	74	73	1	98.65	
Dr. R. TAHIYA AFZAL	English	ENG1001	English for Essential Communication	36	36	0	100.00	
Dr. SUSMITHA SHYAMSUNDAR	English	ENG1001	English for Essential Communication	35	35	0	100.00	
Dr. ADITI DAS	English	ENG1001	English for Essential Communication	38	38	0	100.00	
Dr.ARCHANA NAYAK	English	ENG1001	English for Essential Communication	33	30	3	90.91	
Mr. PANKAJ NARKE	English	ENG1001	English for Essential Communication	67	66	1	98.51	
Dr. V.K. KARTHIKA	English	ENG1001	English for Essential Communication	34	34	0	100.00	

Dr. AVVS SUBBA LAKSHMI	Management	MGT1001	Ethics & Values	146	146	0	100.00
Dr. SALINI ROSALINE THARAYIL	Management	MGT1001	Ethics & Values	155	155	0	100.00
Mr. K.SAMUEL JOHNSON ISRAEL	Management	MGT1001	Ethics & Values	97	97	0	100.00

#### Winter semester 2017-18:

Faculty name	Department	Course Code	Course Name	No. of Students Appeared	No. of Students Pass	Fail	Pass %
Dr. Dileep Kumar Mohanty	Mechanical Engineering	MEC1001	Engineering Mechanics Statics	4	3	1	75.00
Dr. Dileep Kumar Mohanty	Mechanical Engineering	MEC1003	Engineering Mechanics Dynamics	38	26	12	68.42
Dr. Hari Seetha	Computer Science and Engineering			122	104	18	85.25
Dr. Khadeer Pasha SK	Physics	PHY1001 Engineering Physics		123	104	19	84.55
Dr. M Phanikumar	Mathematics	MAT1003	Discrete Mathematics	123	110	13	89.43
Dr. M Sudhakar	Mathematics	MAT1002	Applications of Differential Difference Equations	123	111	12	90.24
Dr. M Venkatarajam	Mathematics	MAT1003	Discrete		105	17	86.07
Dr. M.Jagadesh Chandra	Electronics and Communication Engineering	ECE1005	Basic Electrical and Electronics Engineering	49	44	5	89.80
Dr. N.Madhusudana Rao	Physics	CHY1001	Environmental Studies	48	47	1	97.92
Dr. Pradeep Reddy	Computer Science and CSE1002 Engineering		Numerical Methods in software engineering	49	41	8	83.67

Dr. Purnachand Nalluri	Electronics and Communication Engineering	ECE1003	Digital Logic design	122	117	5	95.90	
Dr. R. Tahiya Afzal	English	ENG2001	English for Professional Communication	92	85	7	92.39	
Dr. Rama Sreekanth	Mechanical Engineering	MEC1003	Engineering Mechanics Dynamics	33	21	12	63.64	
Dr. Roopas Kiran Siriguru	Physics	CHY1001	Environmental Studies	96	93	3	96.88	
Dr. S Srinivas	Mathematics	MAT1002	Applications of Differential Difference Equations	75	67	8	89.33	
Dr. Santanu Mandal	Mathematics	MAT1002	Applications of Differential Difference Equations	122	114	8	93.44	
Dr. Susmitha Shyamsundar	English	ENG1002	English for Effective Communication	62	60	2	96.77	
Dr. Susmitha Shyamsundar	English	ENG2001	English for Professional Communication	38	37	1	97.37	
Dr.B.Srinivasa Rao	Computer Science and Engineering	CSE2001	Data Structures and Algorithms	61	51	10	83.61	
Dr.B.Srinivasa Rao	Computer Science and Engineering	CSE2002	Data Structures and its Applications	47	35	12	74.47	
Dr.J.Sudagar	Physics	PHY1001	Engineering Physics	122	121	1	99.18	
Dr.Ravi Sankar Sangam	Computer Science and Engineering	CSE2001	Data Structures and Algorithms	124	114	10	91.94	
Dr.Satyanarayana Badeti	Mathematics	MAT1002	Applications of Differential Difference Equations	122	101	21	82.79	

		•						
Dr.Soubhagya Sankar Barpanda	Computer Science and Engineering	ECE1003	Digital Logic design	123	104	19	84.55	
Dr. Aditi Das	English	ENG1002	English for Effective Communication	46	43	3	93.48	
Dr. Aditi Das	English	ENG2001	English for Professional Communication	48	45	3	93.75	
Ms. Archana Nayak	English	ENG1002	English for Effective Communication	38	38	0	100.00	
Ms.Archana Nayak	English	ENG2001	English for Professional Communication	50	48	2	96.00	
Mr. D. John Pradeep	Electronics and Communication Engineering	ECE2001	Anlog Devices and Circuits	122	105	17	86.07	
Mr. E.Ajith Jubilson	Computer Science and Engineering	CSE1002	Numerical Methods in software engineering	95	91	4	95.79	
Mr. Kalyan Chakravarthi M	Electronics and Communication Engineering	ECE1004	Measurements and Transducers	122	111	11	90.98	
Dr.Pankaj Balakrishna Tambe	Mechanical Engineering	MEC2001	Materials Engineering	75	69	6	92.00	
Mr Pankaj Narke	English	ENG1002	English for Effective Communication	61	60	1	98.36	
Mr. Pankaj Narke	English	ENG2001	English for Professional Communication	53	53	0	100.00	
Mrs. Sita Devi Bharatula	Electronics and Communication Engineering	ECE1002	Fundamentals of Electrical and Electronics Engineering	71	60	11	84.51	
Dr. V.K. Karthika	English	ENG1002	English for Effective Communication	30	30	0	100.00	
Dr. V.K. Karthika	English	ENG2001	English for Professional Communication	64	64	0	100.00	
Mr. Venkatakrishnarao	Computer Science and Engineering	CSE2001	Data Structures and Algorithms	62	62	0	100.00	

Mr. Venkatakrishnarao	Computer Science and Engineering	CSE2002	Data Structures and its Applications	49	49	0	100.00		
Ms.Deepasikha Mishra	Computer Science and Engineering	CSE1001	Problem Solving using C++	71	51	20	71.83		
Mr.Hussain Syed	Computer Science and Engineering	CSE1003	Principles of Software Engineering	96	92	4	95.83		
Mr.S.Karrthikeyan	Computer Science and Engineering	CSE1003	Principles of Software Engineering	48	48	0	100.00		
Mr.S.Karrthikeyan	Computer Science and Engineering	CSE2001	Data Structures and Algorithms	60	59	1	98.33		
Mr.Sourav Kanti Addya	Computer Science and Engineering	CSE2001	Data Structures and Algorithms	60	49	11	81.67		
Mr.Sourav Kanti Addya	Computer Science and Engineering	CSE2002	Data Structures and its Applications	48	46	2	95.83		
Dr.Y.V.Pavan Kumar	Electronics and Communication Engineering	ECE1005	Basic Electrical and Electronics Engineering	95	90	5	94.74		

#### 15. Accreditation

15.1	Whether Accredited by NAAC	NO, At present University don't have NAAC accreditation.	
15.2	Whether courses are accredited by NBA? If yes please provide course-wise details as under:-	NO, At present University don't have NBA accreditation.	
15.3	Other Accreditations, if any	NO,  At present University don't have any accreditations.	
15.4	Any other information (including special achievements by the University which may be relevant for the University)	NO, At present University don't have any achievements.	

#### 16. Strength and Weaknesses of the University

16.1	Strengths of the University	1. Strong faculty with good research experience and potential 2. Many faculty members are alumni of reputed institutions like IITs & NITs 3. VIT's reputation brings the best of faculty across the nation and abroad 4. Strong international linkages 5. Excellent industrial connections 6. Financially sound to provide world-class facilities 7. Experienced administrators 8. Highly meritorious students 9. Students and faculty hailing from all parts of India and abroad leading to cosmopolitan atmosphere. 10. Innovative academic practices. 11. The VIT group has strong international alumni association which supports VIT-AP.	
		association which supports VIT-AP.  12. Good encouragement and support from State	
		Government	
16.2	Weaknesses of the University	Family residential facility for staff is yet to be built.	

#### Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University www.vitap.ac.in

Signed and Sealed by the Head of the Institution

VIT-AP UNIVERSITY Amaravati-522237 Andhra Pradesh, INDIA

Dr. MANJKANTA PAVINORA U

DEPT. OF MECH. ENG.

ASSOCIATE PROFESSOR

Name and Signature of the Expert Committee

Prefaved by: Dr. P.S. Rama Sreekanth Associate Prg. Dept. of Hechanical Eng

VIT- AP

VIT AP

#### Appendix-I

### Composition of the Society/Trust

S. No.	Name	Address	Occupation	Designation in the Society/Trust
1	Dr.G.Viswanathan	34 Thennamara St, Vellore	Educationist	Managing Trustee
2	Dr.Sekar Viswanathan	54 Thennamara St, Vellore	Educationist	Trustee
3	Mr.V.Selvam	21 Second East Main Rd, Gandhi Nagar, Vellore	Educationist	Trustee
4	Ms.Kadhambari Sankar Viswanathan	34 Thennamara St, Vellore	Educationist	Trustee

### Appendix-II

#### Information about Members of the Society/Trust

S.No.	Name of the Member	Address	Name of the Society/ Trust	Designation in the Society/Trust
1	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Institute of Technology, Vellore	Chairman & Managing Trustee
2	Dr.G.Viswanathan	34 Thennamara St, Vellore	VIT trust	Trustee
3	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Institute of Technology- Technology Business Incubator	Chairman
4	Dr.G.Viswanathan	34 Thennamara St, Vellore	Rajeswari Educational & Charitable Trust	Trustee
5	Dr.G.Viswanathan	34 Thennamara St, Vellore	Universal Higher Education Trust	Managing Trustee

6	Dr.G.Viswanathan	34 Thennamara St, Vellore	Vellore Educational and Charitable Trust	Trustee
7	Dr. Sekar Viswanthan	54 Thennamara St. Vellore	Vellore Institute of Technology, Vellore	Trustee
8	Dr. Sekar Viswanthan	54 Thennamara St. Vellore	Vellore Educational and Charitable Trust	Managing Trustee
9	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Vellore Institute of Technology, Vellore	Trustee
10	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Rajeswari Educational & Charitable Trust	Managing Trustee
11	Mr. V. Selvam	No. 21, 2 <sup>nd</sup> East Main Road, Gandhinagar, Vellore-632 007	Vellore Institute of Technology- Technology Business Incubator	Vice Chairman
12	Ms. Kadhambari S. Viswanathan	No. 34, Thennamaram Street, Vellore – 632 001	Vellore Institute of Technology, Vellore	Trustee
13	Ms. Kadhambari S. Viswanathan	No. 34, Thennamaram Street, Vellore – 632 001	VIT Trust	Managing Trustee

#### Appendix- III

Information about promoting Society/Trust – other educational institutions

S.No.	of ducati	the onal Ins	University/ stitution	Activities
		NIL		

#### **Appendix-IV**

Information about promoting Society/Trust – Other activities

S.No.	Name of the Organization	Activities
	NIL	

#### Appendix-V

#### Information about off-campus center(s)

S.No.	Address centre	of	the	Off-campus	Courses Run
	NIL				

#### **Appendix-VI**

#### Information about off-Shore campus center(s)

S.No.	Address of campus centre	the	Off-Shore	Courses Run
	NIL			

#### **Appendix-VII**

Information about Courses run under distance mode and study center(s)

S.No.	Address of the Study center	Courses Run	No. of students enrolled
	NIL	NIL	NIL

Appendix-VIII
Information about the programmes permitted to be offered by the Gazette Notification of the State Government

Degree/Diploma	Degree nomenclature
UG	B.Tech., BBA
PG	
Diploma	
PG Diploma	
Certificate course	
M.Phil	
Ph.D.	Ph.D
Any other (Integrated PG)	M.Tech.

#### Appendix-IX

#### Information about the programmes now offered

Degree nomenclature
B.Tech., BBA
Ph.D
M.Tech.

# Appendix-X Information about the approval of the courses by the concerned statutory council(s)

S.No.	Course	Name of the Statutory Council	Whether approval has been taken
	NOT	APPLICABLE	

#### **Appendix-XI**

Information about the courses run which are not specified by the UGC: NIL

#### **Appendix-XII**

Information about the complaints received under Grievance Redressal Mechanism

S.No.	Name of complainant	the	Complaint against	Date of complaint	Action taken by the University
	NIL		NIL	NIL	NIL

### Appendix-XIII

Department	Emp. No	Name of the Faculty	Designation	Age	Educational Qualifications (whether qualified as per UGC regulations)	Teaching experience in years	Date of appointment	Whether Full Time or Part Time	Regular or Adhoc	Scale of Pay (Basic Pay)	No. of publications
Mechanical Engineering	70002	Dr. Subhakar D	Professor Vice Chancellor	59Years 4Months 1Days	Ph.D.	13 years	01-05-17	Full Time	Regular	226340	7
VIT-AP School of Business	70001	Dr. Sivakumar C L V	Professor Registrar	50Years 7Months 5Days	Ph.D.	23 years	01-05-17	Full Time	Regular	134789	20
Computer Science and Engineering	70003	Dr. Hari Seetha	Professor	48Years 8Months 29Days	Ph.D.	24 years	01-04-17	Full Time	Regular	147526	10
Computer Science and Engineering	70070	Dr. Amogh Katti	Associate Professor	33Years 6Months 0Days	Ph.D.	3 years 8 months	09-05-18	Full Time	Regular	107511	8
Computer Science and Engineering	70067	Dr. Anupama Namburu	Associate Professor	35Years 8Months 15Days	Ph.D.	11 years 9 month	09-05-18	Full Time	Regular	107511	2
Computer Science and Engineering	70079	Dr. Nandha Kumar R	Associate Professor	35Years 3Months 28Days	Ph.D.	8 years 9 months	09-05-18	Full Time	Regular	104342	4
Computer Science and Engineering	70043	Dr. Ravi Sankar Sangam	Associate Professor	36Years 7Months 24Days	Ph.D.	5 years	19-05-17	Full Time	Regular	114136	9

Computer Science and Engineering	70087	Dr. Sudhakar Ilango S	Associate Professor	32Years 9Months 29Days	Ph.D.	12 years	09-05-18	Full Time	Regular	107511	5
Computer Science and Engineering	70023	Dr. Soubhagya Sankar Barpanda	Associate Professor	32Years 5Months 0Days	Ph.D.	8 years 9 months	01-05-17	Full Time	Regular	107511	7
Computer Science and Engineering	70028	Dr. Srinivasa Rao B	Associate Professor	35Years 8Months 27Days	Ph.D.	9 year 4 months	05-05-17	Full Time	Regular	104342	8
Computer Science and Engineering	70051	Mr. Saroj Kumar Panigrahy	Assistant Professor (Selection Grade)	34Years 5Months 7Days	M. Tech	13 years 11 months	02-05-18	Full Time	Regular	110775	16
Computer Science and Engineering	70008	Dr. Pradeep Reddy CH	Associate Professor	38Years 2Months 0Days	Ph.D.	14 years 8 months	08-05-17	Full Time	Regular	114136	23
Computer Science and Engineering	70093	Ms. Vijaya J	Assistant Professor (Selection Grade)	35Years 6Months 21Days	M.E	10 years 4 months	10-07-18	Full Time	Regular	104342	7
Computer Science and Engineering	70032	Mr. Hussain Syed	Assistant Professor (Senior)	31Years 3Months 27Days	M. Tech	6 years 2 months	08-05-17	Full Time	Regular	80261	2
Computer Science and Engineering	70029	Mr. Ajith Jubilson E	Assistant Professor	29Years 7Months 23Days	M. Tech	5 years 9 months	05-05-17	Full Time	Regular	74114	2
Computer Science and Engineering	70054	Mr. Asish Kumar Dalai	Assistant Professor	35Years 6Months 23Days	M. Tech	4 years 5 monhts	02-05-18	Full Time	Regular	69829	10
Computer Science and Engineering	70088	Mr. Balu Laxman Parne	Assistant Professor	30Years 7Months 16Days	M. Tech	1 year 9 month	09-05-18	Full Time	Regular	65792	8
Computer Science and Engineering	70034	Ms. Deepasikha Mishra	Assistant Professor	33Years 0Months 25Days	M. Phil.	1 year 6 months	15-05-17	Full Time	Regular	67781	2

Computer Science and Engineering	70071	Mr. Hari Kishan Kondaveeti	Assistant Professor (Junior)	38Years 4Months 23Days	M. Tech	1 year 11 months	09-05-18	Full Time	Regular	57224	1
Computer Science and Engineering	70035	Mr. Karthikeyan S	Assistant Professor	29Years 6Months 15Days	M.E	6 years 4 months	15-05-17	Full Time	Regular	74114	4
Computer Science and Engineering	70066	Mr. Ravi Sankar Barpanda	Assistant Professor	31Years 7Months 18Days	M. Tech	4 years 4 months	09-05-18	Full Time	Regular	69829	5
Computer Science and Engineering	70084	Dr. Sibi Chakkaravarthy S	Associate Professor	27Years 8Months 0Days	Ph.D.	6 months	09-05-18	Full Time	Regular	104342	13
Department of Physics	70005	Dr. Madhusudhana Rao N	Professor	40Years 4Months 17Days	Ph.D.	16 years 3 months	08-05-17	Full Time	Regular	130787	75
Department of Physics	70048	Dr. Murty V R K	Professor	67Years 1Months 10Days	Ph.D.	34 years	21-09-17	Full Time	Regular	50000	170
Department of Physics	70091	Dr. Anita Sagadevan Ethiraj	Associate Professor	45Years 1Months 22Days	Ph.D.	12 years 4 months	18-05-18	Full Time	Regular	117598	40
Department of Physics	70058	Dr. Debajit Goswami	Assistant Professor (Senior)	38Years 11Months 6Days	Ph.D.	6 years 5 months	02-05-18	Full Time	Regular	82667	5
Department of Physics	70012	Dr. Khadheer Pasha Sk	Assistant Professor (Senior)	34Years 10Months 5Days	Ph.D.	7 years 1month	08-05-17	Full Time	Regular	80261	48
Department of Physics	70033	Dr. Sudagar J	Assistant Professor (Senior)	39Years 4Months 6Days	Ph.D.	6 year 2 months	11-05-17	Full Time	Regular	85147	1
Department of Physics	70089	Dr. Manmadha Rao Banki	Assistant Professor	33Years 5Months 0Days	Ph.D.	2 years	09-05-18	Full Time	Regular	69829	8
Department of Physics	70031	Dr. Roopas Kiran Sirugudu	Assistant Professor	36Years 6Months 20Days	Ph.D.	5 year 4 months	08-05-17	Full Time	Regular	76352	19

Department of Physics	70099	Dr. Anubendu Adhikary	Assistant Professor- Grade 2	31Years 8Months 9Days	Ph.D.	3 years	12-11-18	Full Time	Regular	76271	
Electronics and Communication Engineering	70056	Dr. Achintya Kumar Sarkar	Professor	37Years 3Months 9Days	Ph.D.	6 year 6 months	02-05-18	Full Time	Regular	130787	21
Electronics and Communication Engineering	70063	Dr. Arun Kumar Sinha	Associate Professor	37Years 1Months 18Days	Ph.D.	7 years 2months	07-05-18	Full Time	Regular	114136	15
Electronics and Communication Engineering	70059	Dr. Deepak Ch	Associate Professor	35Years 3Months 26Days	Ph.D.	2 years 9 months	05-05-18	Full Time	Regular	107511	4
Electronics and Communication Engineering	70014	Dr. Jagadish Chandra Mudiganti	Associate Professor	42Years 7Months 13Days	Ph.D.	9years	08-05-17	Full Time	Regular	128621	18
Electronics and Communication Engineering	70077	Dr. Jayendra Kumar	Associate Professor	28Years 11Months 0Days	Ph.D.	4year 4 months	09-05-18	Full Time	Regular	104342	6
Electronics and Communication Engineering	70085	Dr. Nandeesh Kumar	Associate professor	32Years 8Months 5Days	Ph.D.	3years 4 months	09-05-18	Full Time	Regular	104342	4
Electronics and Communication Engineering	70081	Dr. Nuthakki Venkata Rajasekhar	Associate Professor	27Years 5Months 25Days	Ph.D.	6 months	09-05-18	Full Time	Regular	104342	5
Electronics and Communication Engineering	70027	Dr. Purnachand Nalluri	Associate Professor	34Years 3Months 3Days	Ph.D.	7 years	01-05-17	Full Time	Regular	110775	14
Electronics and Communication Engineering	70049	Dr. Pavan Kumar Y V	Associate Professor	30Years 0Months 20Days	Ph.D.	6 years	01-12-17	Full Time	Regular	104342	25
Electronics and Communication Engineering	70075	Dr. Rajesh Saha	Associate Professor	34Years 11Months 12Days	Ph.D.	6 months	09-05-18	Full Time	Regular	104342	12
Electronics and Communication Engineering	70053	Dr. Ravindra Dhuli	Associate Professor	30Years 4Months 8Days	Ph.D.	8 years 5 months	02-05-18	Full Time	Regular	128621	33

Electronics and Communication Engineering	70061	Dr. Sameeulla Khan Md	Associate Professor	32Years 5Months 11Days	Ph.D.	2 years 5 months	05-05-18	Full Time	Regular	104342	6
Electronics and Communication Engineering	70090	Dr. Sunny Dayal Vanambathina	Associate Professor	34Years 1Months 0Days	Ph.D.	3 years 1 month	09-05-18	Full Time	Regular	107511	6
Electronics and Communication Engineering	70055	Dr. Umakanta Nanda	Associate Professor	33Years 5Months 21Days	Ph.D.	3 years 4 months	02-05-18	Full Time	Regular	107511	12
Electronics and Communication Engineering	70052	Mr. Ganesh Lakshmana Kumar Moganti	Assistant Professor (Senior)	35Years 6Months 8Days	M. Tech	5 years 11 months	02-05-18	Full Time	Regular	77922	4
Electronics and Communication Engineering	70007	Mr. John Pradeep D	Assistant Professor (Senior)	29Years 3Months 5Days	M. Tech	10 years 6 months	08-05-17	Full Time	Regular	90333	3
Electronics and Communication Engineering	70011	Mr. Maddikera Kalyan Chakravarthi	Assistant Professor (Senior)	32Years 0Months 22Days	M. Tech	9 years	08-05-17	Full Time	Regular	87701	30
Electronics and Communication Engineering	70074	Dr. Deepak Kumar Panda	Associate Professor	32Years 5Months 29Days	Ph.D.	3 years	09-05-18	Full Time	Regular	104342	8
Electronics and Communication Engineering	70060	Dr. Anoop Kumar Mishra	Associate Professor	31Years 6Months 0Days	Ph.D.	6 months	05-05-18	Full Time	Regular	104342	9
Electronics and Communication Engineering	70078	Dr. Sudha Ellison Mathe	Associate Professor	29Years 8Months 26Days	Ph.D.	6 months	09-05-18	Full Time	Regular	104342	5
Department of Languages	70039	Dr. Susmitha Shyamsundar	Assistant Professor (Senior)	46Years 2Months 29Days	Ph.D.	13 years	29-05-17	Full Time	Regular	80261	9
Department of Languages	70010	Dr. Thahiya Afzal R	Assistant Professor (Senior)	42Years 7Months 12Days	Ph.D.	22 years	08-05-17	Full Time	Regular	95835	2

Department of Languages	70017	Dr. Subbalakshmi A V V S	Assistant Professor (Senior)	43Years 6Months 9Days	Ph.D.	11 years 2 monthss	08-05-17	Full Time	Regular	80261	20
Department of Languages	70044	Dr. Karthika V K	Assistant Professor	38Years 11Months 6Days	Ph.D.	4 years 2 months	12-06-17	Full Time	Regular	65792	12
Department of Languages	70062	Dr. Rasheda Parveen	Assistant Professor	33Years 2Months 25Days	Ph.D.	5 years 6 months	05-05-18	Full Time	Regular	65792	2
Department of Languages	70036	Ms. Archana Nayak	Assistant Professor (Junior)	33Years 5Months 11Days	M. Phil.	15 years 7 months	01-05-17	Full Time	Regular	64600	0
Department of Languages	70095	Mr. Carlin Pouamou	Assistant Professor (Junior)	27Years 8Months 5Days	MA	2 years 1 month	02-08-18	Full Time	Regular	70000	0
Department of Languages	70080	Dr. Chandreie Mukherjee	Assistant Professor	29Years 1Months 24Days	Ph.D.	6 months	09-05-18	Full Time	Regular	65792	4
Department of Languages	70040	Mr. Narke Pankaj Ashok	Assistant Professor (Junior)	29Years 9Months 8Days	MA	1 year 6 months	01-06-17	Full Time	Regular	57224	2
Department of Languages	70086	Ms. Pragya Sengupta	Assistant Professor (Junior)	29Years 9Months 8Days	M. Phil.	6 months	09-05-18	Full Time	Regular	55512	3
Department of Languages	70083	Dr. Tannistha Dasgupta	Assistant Professor	33Years 2Months 13Days	Ph.D.	6 months	09-05-18	Full Time	Regular	65792	6
Mathematics	70004	Dr. Srinivas S	Professor	55Years 3Months 19Days	Ph.D.	33 years	08-05-17	Full Time	Regular	187564	105
Mathematics	70022	Dr. Phani Kumar M	Assistant Professor (Senior)	42Years 8Months 4Days	Ph.D.	16 years 1 month	01-05-17	Full Time	Regular	87701	5

Mathematics	70030	Dr. Santanu Mandal	Assistant Professor (Senior)	37Years 3Months 6Days	Ph.D.	11 years	08-05-17	Full Time	Regular	82667	9
Mathematics	70006	Dr. Satyanarayana Badeti	Assistant Professor (Senior)	38Years 5Months 14Days	Ph.D.	15 years 4 months	08-05-17	Full Time	Regular	85147	3
Mathematics	70068	Dr. Bhupesh Dutt Sharma	Assistant Professor	32Years 4Months 29Days	Ph.D.	5 years 6 months	09-05-18	Full Time	Regular	65792	4
Mathematics	70057	Dr. Nikunja Bihari Barik	Assistant Professor	33Years 6Months 5Days	Ph.D.	3 years 4 months	02-05-18	Full Time	Regular	65792	3
Mathematics	70015	Dr. Sudhakar M	Assistant Professor	36Years 5Months 21Days	Ph.D.	8 years	08-05-17	Full Time	Regular	76352	6
Mathematics	70041	Dr. Venkatrajam Marka	Assistant Professor	42Years 5Months 21Days	Ph.D.	4 years	31-05-17	Full Time	Regular	71939	3
Mathematics	70064	Dr. Manoj Kumar Mishra	Assistant Professor	26Years 7Months 21Days	Ph.D.	6 months	07-05-18	Full Time	Regular	65792	10
Mathematics	70097	Dr. Komandla Mahipal Reddy	Assistant Professor- Grade 1	38Years 1Months 18Days	Ph.D.	6 years	01-11-18	Full Time	Regular	69748	
Mathematics	70098	Dr. Vemula Ramakrishna Reddy	Assistant Professor- Grade 2	32Years 7Months 21Days	Ph.D.	3 years	01-11-18	Full Time	Regular	74049	
Mechanical Engineering	70009	Dr. Pankaj Balkrishna Tambe	Professor	37Years 11Months 0Days	Ph.D.	8 years	08-05-17	Full Time	Regular	138909	19
Mechanical Engineering	70069	Dr. Ambuj Sharma	Associate Professor	32Years 8Months 20Days	Ph.D.	6 months	09-05-18	Full Time	Regular	104342	4
Mechanical Engineering	70016	Dr. Dilipkumar Mohanty	Associate Professor	44Years 9Months 7Days	Ph.D.	15 years 9 months	08-05-17	Full Time	Regular	121165	7

Mechanical Engineering	70092	Dr. Manikanta Ravindra Kumar Vakkalagadda	Associate Professor	30Years 5Months 16Days	Ph.D.	2 years 4 months	01-06-18	Full Time	Regular	110775	6
Mechanical Engineering	70082	Dr. Manoj Kumar Gupta	Associate Professor	39Years 4Months 19Days	Ph.D.	8 years	09-05-18	Full Time	Regular	104342	5
Mechanical Engineering	70020	Dr. Rama Sreekanth P S	Associate Professor	35Years 10Months 6Days	Ph.D.	6 years 6 months	01-05-17	Full Time	Regular	121165	22
Mechanical Engineering	70073	Dr. Amit Kumar	Associate Professor	29Years 6Months 26Days	Ph.D.	1 year	09-05-18	Full Time	Regular	104342	11
VIT-AP School of Business	70050	Dr. Jeyavelu J	Professor	45Years 10Months 0Days	Ph.D.	21 years	02-02-18	Full Time	Regular	275000	10
VIT-AP School of Business	70013	Mr. Samuel Johnson Israel K	Assistant Professor (Selection Grade)	39Years 8Months 11Days	MBA	14 years	08-05-17	Full Time	Regular	114136	6
VIT-AP School of Business	70045	Dr. Salini Rosaline Tharayil	Assistant Professor (Senior)	28Years 10Months 11Days	Ph.D.	5 years 5 months	12-06-17	Full Time	Regular	77922	3
VIT-AP School of Business	70094	Dr. Madhulika Sahoo	Assistant Professor- Grade 1	35Years 8Months 0Days	Ph.D.	13 years 4 months	01-08-18	Full Time	Regular	65792	4
VIT-AP School of Business	70047	Dr. K T Rangamani	Professor	67Years 1Months 27Days	Ph.D.	43 years 8 months	09-08-17	Full Time	Regular	180190	
VIT-AP School of Business	70076	Ms. Nimmy Rose Jacob	Assistant Professor	26Years 9Months 21Days	MBA	2 years 2 months	09-05-18	Full Time	Regular	69829	
VIT-AP School of Business	70096	Mr. Nagireddy Neelakanteswar Reddy	Assistant Professor (Junior)	33Years 2Months 10Days	M. Phil.	1 month	01-11-18	Full Time	Regular	64000	
VIT-AP School of Business	70100	Dr. Samir Gokarn	Assistant Professor- Grade 1	31Years 10Months 0Days	Ph.D.	2 years	26-11-18	Full Time	Regular	67774	

VIT-AP School of Business	70101	Dr. Rama Koteswararao Kondasani	Assistant Professor- Grade 2	37Years 6Months 25Days	Ph.D.	1 year 9 months	01-12-18	Full Time	Regular	76271	
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#### Appendix-XIV

### Information about the Equipment

### **Computer Science and Engineering:**

a)	Item Description (make and model)	Desktops - Ienovo (i5) and dell (i7)
b)	Location (Department)	G03 -65, G04 (65), 119 (66), 309 (70 - I7), 314 (70 - I7) : <u>Total : 336</u>
c)	Value (Rs.)	Rs. 1,67,03,400
d)	Present Condition	Working
e)	Dates of Purchase	12-06-2017,24-05-2018

#### Mechanical Engineering:

### **Software License**

SI No.	Software	Location	Present Condition	Date of Purchase	Value (Rs.)
1	SOLID WORKS CLASS ROOM PACK EDU EDITION	Computer Labs	Installed	22/6/2017	4,55,000.00
2	DIGIMAT Software	G01-AB2	Installed	16/03/2018	10,09,000

## Workshop Lab (G 28, AB-1)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	BENCH GRINDER	PATHAK INDUSTRIES	G-28, Workshop Lab, (Mechanical Department)	Installed, Working Cond <sup>n</sup>	19.06.2017	
2	DRILL MACHINE	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017	
3	PRESS BRAKE MACHINE	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017	15,06,204.00
4	LATHE MACHINE	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017	

5	HYDRAULIC POWER HACKSAW	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017		
6	SHEARING MACHINE	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017		
7	POWER PRESS MACHINE	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017		
8	SURFACE GRINDER	PATHAK INDUSTRIES	- DO-	Installed, Working Cond <sup>n</sup>	19.06.2017		
9	MIG WELDING MACHINE	CRUXWELD INDUSTRIAL EQUIPMENT PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	06.06.2017		
10	TIG WELDING MACHINE	CRUXWELD INDUSTRIAL EQUIPMENT PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	06.06.2017	5,73,167.00	
11	ULTRASONIC WELDING MACHINE	CRUXWELD INDUSTRIAL EQUIPMENT PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	06.06.2017	3,73,107.00	
	Total Amount						

### **Material Engineering Lab (G 27, AB-1)**

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Optical Microscope	CARL ZEISS INDIA (BANGALORE) PVT.LTD.	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	04-11-2017	4,82,000.00
2	Tensile Testing Machine (Material Testing Machine)	TINIUS OLISEN INDIA PVT.LTD (H10KL)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	17-01-2018	19,42,490.09
3	Impact Testing Machine	INTERNATIONAL EQUIPMENTS	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	26.02.2018	1,48,250.00
4	Motorized notch cutter	INTERNATIONAL EQUIPMENTS	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	26.02.2018	26,500
5	Sigma Type Mixer	SC Dey. & Co (SMX - 101)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	09.01.2018	4,37,190.00
6	Universal Hydraulic Press with Hot PLATE (Compressor Moulding Machine)	SC Dey. & Co (S-1112)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	09.01.2018	2,27,227.00

7	Disc Polishing Machine	SC Dey. & Co (72B)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	20.12.2017	62,500.00
8	Rockwell Hardness Tester	SC Dey. & Co (S-1130)	G-28, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	09.01.2018	43,159.00
9	Muffle Furnace	Ants Ceramics Pvt Ltd.	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	14.12.2017	1,05,138.00
10	Ball Milling Machine	EGOMA TECHNOLOGIES PVT.LTD	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	30-03-2018	6,32,800.00
11	Fume Hood	NUNES INSTRUMENTS	G-28, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	16-12-2017	1,16,554.00
12	Heat Distortion Temperature Apparatus	SC Dey. & Co (S-1121)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	09.01.2018	65,298.00
13	Metallurgical Mounting Press	SC Dey. & Co (SMP-74)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	09.01.2018	62,500.00
14	Magnetic Stirrer	GRAVITY ENGINEERING SYSTEMS PVT.LTD	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	11-01-2018	20,000.00

15	Hot Plate	GRAVITY ENGINEERING SYSTEMS PVT.LTD	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	11-01-2018	10,000.00
16	Vacuum Oven	NANOTEC (HSN-8514)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	15-12-2017	1,09,858.00
17	Weighing Balance	K TEK ANALYTICS (ATX 224)	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	24-11-2017	71,980.00
18	Sonicator	ULTRASONIC SOLUTIONS (SM 100 US MICROPLUS)	G-26, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	28-12-2017	55,224.00
19	Hot Air Oven	NANOTEC	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	15-12-2017	45,678.00
20	Hydraulic Press M-30 (Manual)	ANTS CERAMICS PVT LTD.	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	10-02-2018	1,32,538.00
21	Injection Moulding Machine (Semi- Automatic)	DEESHA IMPEX	G-27, Materials Engineering Lab, Mechanical Department (AB – 1)	Installed, Working Cond <sup>n</sup>	01-09-2018	7,31,600.00
Total Amount						

# Advance Manufacturing Lab (G 28, AB-1)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)	
1	3D PRINTER 300 X 300 MM	Additive Manufacturing India PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	06.06.2017	3,88,999.00	
2	3D PRINTER 600 X 600 MM	Additive Manufacturing India PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	26.02.2018	4,65,000.00	
3	DLP 3D PRINTER	Additive Manufacturing India PVT LTD	- DO-	Installed, Working Cond <sup>n</sup>	26.02.2018	3,35,847.00	
4	CNC Milling	Geometry CNC Technology	- DO -	Installed, Working Cond <sup>n</sup>	08.08.2018	21,84,180.00	
5	CNC Lathe	Jyoti CNC Automation ltd.	- DO -	Installed, Working Cond <sup>n</sup>	30.07.2018	18,58,500.00	
	Total Amount						

## Strength of Material Lab – AB:2 (G 01)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	RHEOMETER	ANTON PAAR INDIAN PVT LTD.	G-01, Strength of Material Lab, (Mechanical Department)	Installed, Working Cond <sup>n</sup>	09.05.2018	28,32,000.00
2	POD: Pin On Disk	DUCOM	- DO -	Installed, Working Cond <sup>n</sup>	10.07.2018	10,91,500.00
3	SCRATCH TESTER	DUCOM	- DO -	Installed, Working Cond <sup>n</sup>	10.07.2018	14,57,300.00
4	MICRO VICKER	R.S.SCINENTIFIC	- DO -	Installed, Working Cond <sup>n</sup>	06.06.2018	6,37,200.00
5	TMA: Thermal Mechanical Analysis.	PerinElmer Singapore Pte Ltd.	- DO -	Installed, Working Cond <sup>n</sup>	09.05.2018	32,05,545.07
6	STRAIN GAUGE	GLOBAL	- DO -	Installed, Working Cond <sup>n</sup>	06.06.2018	55,445.00
7	S.S.BEAM (Simply Supported Beam.	GLOBAL	- DO -	Installed, Working Cond <sup>n</sup>	04.09.2018	
8	C.L.BEAM ( Cantilever Beam	GLOBAL	- DO -	Installed, Working Cond <sup>n</sup>	04.09.2018	41,500.00
9	BUCKLING APPARATUS	GLOBAL	- DO -	Installed, Working Cond <sup>n</sup>	04.09.2018	

10	IMPACT TESTER	R.S.SCINENTIFIC	- DO -	Installed, Working Cond <sup>n</sup>	16.07.2018	3,54,000.00
11	FATIGUE TESTER	TEC-SOL INDIA	- DO -	Installed, Working Cond <sup>n</sup>	26.06.2018	5,50,942.00
12	SPRING STIFFNESS	GLOBAL	- DO -	Installed, Working Cond <sup>n</sup>	12.06.2018	41,500.00
13	UTM (Universal Testing Machine)	`		Installed, Working Cond <sup>n</sup>	26.06.2018	23,60,000.00
						94,66,820.28

# <u>Thermodynamic Lab – AB:2 (G 11)</u>

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Heat Pump Test Rig Apparatus	ALMECH ENTERPRISE.		Installed, Working Cond <sup>n</sup>	27.12.2018	1,78,500.00
2	Vapour Compression Refrigeration Test Rig Apparatus	ALMECH ENTERPRISE		Installed, Working Cond <sup>n</sup>	27.12.2018	1,28,500.00
3	Air Conditioning Test Rig Apparatus	ALMECH ENTERPRISE		Installed, Working Cond <sup>n</sup>	27.12.2018	1,65,800.00
4	Cut Section Model Of Two Stroke Petrol Engine Apparatus	ALMECH ENTERPRISE	G-11, AB-2	Installed, Working Cond <sup>n</sup>	27.12.2018	19,950.00
5	Cut Section Model Of Four Stroke Diesel Engine Apparatus	ALMECH ENTERPRISE	G-11, Ab-2	Installed, Working Cond <sup>n</sup>	27.12.2018	25,400.00
6	Two Stage Reciprocating Air Compressor Test Rig Apparatus	ALMECH ENTERPRISE		Installed, Working Cond <sup>n</sup>	27.12.2018	1,29,300.00
7	Computerized Single Cylinder 4 Stroke Diesel Engine	ALMECH ENTERPRISE		PO Issued	-	7,44,900.00
8	Computerized Single Cylinder 4 Stroke Petrol Engine	ALMECH ENTERPRISE		PO Issued	-	5,95,000.00

9	4 Cylinder 4 Stroke MPFI Petrol Engine	ALMECH ENTERPRISE		PO Issued	-	5,25,000.00	
10	Computerized Variable Compression Ratio (VCR) Single Cylinder 4 Stroke Diesel Engine Test Rig.	ALMECH ENTERPRISE		PO Issued	-	10,95,000.00	
11	Two Stage Reciprocating Air Compressor Test Rig.	ALMECH ENTERPRISE		PO Issued	-	1,29,300.00	
12	Computer Based Multi Cylinder(CRD) Diesel Engine Test Rig.	TECH-ED EQUIPMENT COMPANY		PO Issued	-	16,93,000.00	
13	Gas Analyser			PO Issued	-	3,77,000.00 23,20,470.00 (including GST)	
Total including IGST@18%							

# Fluid Mechanics Lab – (G 12, AB-2)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Venturi meter & Orifice meter set-up (S.S Tanks) closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)  Installed, Working Cond <sup>n</sup>		18/7/2018	1,07,500.00
2	Pipe Friction Apparatus (Major Losses)(S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)  Installed, Working Cond <sup>n</sup>		18/7/2018	1,05,950.00
3	Loss of Head in Pipe Fittings (Minor Losses) (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	89,500.00
4	Notch Apparatus (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	G-12, Fluid mechanics Lab, Mechanical Department  Gradium Installed, Working Cond <sup>n</sup>		1,04,900.00
5	Buoyancy & Metacentric height setup (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	G-12, Fluid mechanics Lab, Mechanical Department  Gradium Installed, Working Cond <sup>n</sup>		82,500.00
6	Free & forced vortex flow apparatus (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	1,12,500.00

7	Nozzle meter test rig (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	94,500.00	
8	Verification of Bernoullis Apparatus	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Fluid mechanics Lab, Installed, Working Cond <sup>n</sup>		91,750.00	
9	Reynoulds Apparatus	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	97,000.00	
10	Pitot Static Tube Apparatus	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	69,750.00	
	Total Amount with IGST@18%						

# Fluid Dynamic Lab – (G 12, AB-2)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Orifice & Mouthpiece combined setup (S.S Tanks) Closed Circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	1,09,000.00
2	Impact of Jet on Vanes (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	87,950.00
3	Weirs Apparatus (S.S Tanks) Closed circuit	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	1,14,900.00
4	Open Channel Apparatus (Hydraulic Flume)	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	3,27,500.00
5	Hydraulic Bench	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	18/7/2018	96,750.00
6	Pelton Turbine	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	27/12/2018	2,34,450.00
7	Francis Turbine	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department	Installed, Working Cond <sup>n</sup>	27/12/2018	2,54,450.00

			(AB – 2)			
8	Centrifugal Pump	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	27/12/2018	85,000.00
9	Reciprocating Pump	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	27/12/2018	91,000.00
10	Gear oil Pump	ALMECH ENTERPRISE C 15 INDUSTRIAL ESTATE COIMBATORE-641021	G-12, Fluid mechanics Lab, Mechanical Department (AB – 2)	Installed, Working Cond <sup>n</sup>	27/12/2018	89,700.00
		Total Amount@I	GST18%			14,90,700.00

# Manufacturing Processes Lab – AB:2 (G 18)

Sl No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)	
1	High Temperature Furnace 1600°C	NANOTEC	G-27, AB-1 Material Engineering Lab, (Mechanical Department)	Installed, Working Cond <sup>n</sup> 01.11.2018		3,42,657.00	
2	Hot Extrusion Machine for Aluminium-110 Tonns.	SWAM EQUIP	G-18, Production Lab, (Mechanical Department)	PO issued	10.02.2018	15,81,200.00	
3	Stir Casting Machine	SWAM EQUIP	G-18, Production Lab, (Mechanical Department)	Installation Under Process	10.02.2018	14,59,660.00	
4	Twin Screw Extruder	AASABI MACHINERY PVT. LTD.	G-27, AB-1 Material Engineering Lab, (Mechanical Department)	Installation Under Process	03.01.2019	21,86,658.00	
5	2HI/4HI Rolling Mill	NEWFIELD ENGINEERS PVT. LTD	G-18, Production Lab, (Mechanical Department)  PO issued		23-8-2018	18,88,000.00	
	Total						

# Theory of Machine Lab – (G 115, AB-2)

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Channel Vibration Analyser With Model Analysis With Model Hammer And Triaxle Accelerometer.	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	21,11,200.00
2	Vibration Comprehensive Teaching kit.	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	9,25,000.00
3	Computerized Universal Governor Apparatus	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Yet to be installed	-	4,35,000.00
4	Motorized Gyroscope	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,37,000.00
5	Static & Dynamic Balancing Apparatus.	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,46,000.00
6	Balancing of Reciprocating Masses Apparatus	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Yet to be installed	-	2,73,000.00
7	Whirling of shafts Demonstrator included: Stroboscope.	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,50,000.00
8	Coriolis Component of Acceleration.	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installation Under Progress	29/11/2018	1,51,000.00

9	Computerized Cam Analysis Machine without computer Optional Utility: Stroboscope	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Yet to be installed	-	4,50,000.00		
10	Study & generation of involute tooth profile	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,50,000.00		
11	Study of basic 4 bar inversions	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,30,900.00		
12	Study of higher and lower order kinematic pair	AIMIL LIMITED	G 115 Theory of Machine lab, Mechanical Department.	Installed, Working Cond <sup>n</sup>	29/11/2018	1,30,900.00		
	Total Amount@IGST18%							

# **Electronics and Communication Engineering**

# <u>Communications Lab – (2<sup>nd</sup>FLOOR-211, AB-2)</u>

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Digital Storage Oscilloscope	Tektronix & TBS1072B-EDU	2 <sup>ND</sup> FLOOR-211, AB-2	Ordered 16.11.2018		9,84,000.00
2	Arbitrary/Function Generator	Tektronix & AFG 1022	2 <sup>ND</sup> FLOOR-211, AB-2	Ordered 16.11.2018		11,85,000.00
3	Manual Triple Channel Power Supply	Tektronix & 2231A-30-3	2 <sup>ND</sup> FLOOR-211, AB-2	Ordered 16.11.2018		13,99,200.00
4	Digital Multimeter	Fluke & 15B+	2 <sup>ND</sup> FLOOR-211, AB-2	Ordered 16.11.2018		1,69,500.00
					GST 18%	6,72,786.00
5	Consumables	Rana Power Solutions	2 <sup>nd</sup> FLOOR-211, AB-2	Good Condition	19-12-2018 & 09-01-2019	4,05,571.40
	Total Amount:					

# Control System Lab – (1stFLOOR-114, AB-2)

Sl. No.	Equipment	Make & Model	Location	<b>Present Condition</b>	Date of Purchase	Value (Rs.)
1	DIGITAL STORAGE OSCILLOSCOPE ( REGOL)	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	1,87,614.00
2	PID CONTROLLER	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	10,313.20
3	CONTROL SYSTEM SIMULATOR	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	17,586.72
4	DC MOTOR SPEED CONTROL	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	11,073.12
5	STUDY OF STEPPER MOTOR	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	15,632.64
6	CONTROL SYSTEM LAB	Scientech	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	07-06-2018	49,286.24
7	NI ELVIS II + Hardware ( For Academic use only)	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	3,42,955.20
8	Power cord ,250V,10A	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	3,823.20
9	Quanser QNET 2.0 Dc Motor Board for NI ELVIS	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	2,08,435.20

					Total Amount:	56,63,848.92
18	NI LAB VIEW Development Software	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	17,00,000.00
17	ELVIS-III Board Hardware	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	11.12.2018	2,89,005.80
16	Quanser Mechatronics actuators board	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	11.12.2018	1,85,920.80
15	Power cord ,250V,10A	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	11.12.2018	3,823.20
14	ELVIS –III Connecting cables and probes	NI Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good condition	11.12.2018	25,912.80
13	UPS 20K	Console Technologies	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition		1,87,614.00
12	Ni LabVIEW Professional Development Software	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	20,06,000.00
11	NI myRIO -1900 University purchase Incl WIFI and MSP Connector	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	55,365.60
10	Quanser Qube-Servo 2.0 for Control Teaching with myRIO IO Connection	National Instruments	1 <sup>ST</sup> FLOOR-114, AB-2	Good Condition	08.08.2018	3,63,487.20

# <u>Data Acquisition Lab – (1stFLOOR-114, AB-2)</u>

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	General Purpose DAQ Hardware NI USB 6008 Basic DAQ Hardware	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		22,900.00
2	NI USB 6229M DAQ Hardware	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		2,25,000.00
3	NI USB 6211 DAQ Hardware	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		79,000.00
4	My DAQ Bundle (10Units) Hardware for Analog and Digital sensor interface	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		4,18,000.00
5	My RIO Bundle (10Units) Hardware for Image Processing	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		10,11,000.00
6	Robotics Hardware Bundle	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		1,68,000.00
7	Biomedical Sensor acquisition bundle	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		1,65,000.00
8	Compact RIO based autonomous	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		5,98,000.00
9	Camera Processing Unit Vision Modules	NI-Systems	1 <sup>ST</sup> FLOOR-114, AB-2	Ordered		2,10,000.00
					Total Amount:	28,96,900.00

# <u>DIGITAL LOGIC DESIGN Lab – (2<sup>nd</sup>FLOOR-201, AB-2)</u>

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	Xilinx Vivado Suite-Latest(50 users)	Corel Technologies	2 <sup>nd</sup> floor-201, AB-2	Good condition	14-12-2017	10.02.960.00
2	Digilent Zybo (Zynq-Z10) Board with Peripherals(35)	Corel Technologies	2 <sup>nd</sup> floor-201, AB-2	Good condition	14-12-2017	10,93,860.00
3	Pmod 4 switches, Pmod 8LD	Corel Technologies	2 <sup>nd</sup> floor-201, AB-2	Good condition	13-02-2018	23,010.00
4	ZED Devolpment board	Corel Technologies	2 <sup>nd</sup> floor-201, AB-2	Good condition	05-05-2018	37,760.00
					Total Amount:	11,54,630.00

# <u>Digital Signal Processing Lab – (1stFLOOR-119, AB-2)</u>

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	TMS320C6748 Development board along with software	Texas Instruments & TMS320C6748	1 <sup>ST</sup> FLOOR-119, AB-2	Ordered		6,00,000.00

# $\underline{\textbf{FEEE} - (1^{ST}\textbf{FLOOR-115, AB-1})}$

Sl. No.	Equipment	Make & Model	Location	Present Condition	Date of Purchase	Value (Rs.)
1	DIGITAL STORAGE OSCILLOSCOPE	SRI EMBEDDED SYSTEMS VISHAKAPATANAM	1 <sup>ST</sup> FLOOR-115, AB-1	Installed, working good	6/6/2017	3,88,500.00
2	REGULATED POWER SUPPLY	SRI EMBEDDED SYSTEMS VISHAKAPATANAM	1 <sup>ST</sup> FLOOR-115, AB-1	Installed, working good	6/6/2017	1,33,875.00
3	FUNCTION GENERATORS	Scientech	1 <sup>ST</sup> FLOOR-115, AB-1	Installed, working good	6/6/2017	1,69,050.00
4	DIGITAL MULTIMETERS	INTEGRATED SERVICES&CONSULTANCY BANGALUR	1 <sup>ST</sup> FLOOR-115, AB-1	Installed, working good	6/6/2017	1,06,344.00
5	Multisim software National Instruments	National Instruments	1 <sup>ST</sup> FLOOR-115, AB-1	Installed, working good	28.07.2017	9,24,170.00
6	Rana Semi-Conductors- Consumables	Rana semi-conductors	1 <sup>ST</sup> FLOOR-115, AB-1	Working good	30.06.2017	1,78,742.00
					Total Amount:	19,00,681.00

# Microcontroller Lab – (1st FLOOR-119, AB-2)

Sl. No.	Equipment	Make & Model	Location	<b>Present Condition</b>	Date of Purchase	Value (Rs.)
1	ESA KEIL MCB1760 Single Board Computer / Evaluation Board	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	09-07-2018	
2	IF ESA KEIL MCB 1760 Interface Board	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	09-07-2018	14,33,346.00
3	Logical Controller Interface	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	09-07-2018	
4	ESA KEIL MCB1760 Single Board Computer / Evaluation Board	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	21-09-2018	
5	IF ESA KEIL MCB 1760 Interface Board	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	21-09-2018	7,16,673.00
6	Logical Controller Interface	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	21-09-2018	
7	KEIL Software(50 users)	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	09-07-2018	13,28,827.50
8	KEIL Software(25 users)	Electro Systems	1 <sup>ST</sup> FLOOR-119, AB-2	Good Condition	21-09-2018	6,64,413.75
					Total Amount:	41,43,260.25

## **Software Packages**

S. No	Item Description (make and model)	Location (Department)	Present Condition	Date of Purchase	Value (Rs.)
1	Multisim software National Instruments (30 users)	ECE Lab 115	Good	28.07.2017	9,74,999
2	Xilinx Vivado Suite latest make core EL Technologies (50 Users	ECE Lab 309	Good	14.12.2017	2,95,000
3	Xilinx Vivado Suite latest make core EL Technologies(25 Users)	ECE Lab 309	Good	13.01.2018	1,59,3000
4	Ni LabVIEW Professional Development Software (50 Users)	ECE Lab 115	Good	22.06.2018	20,60,000

## **PHYSICS (AB-1, 120)**

S. No.	Item Description	Department	Present Condition	Date of Purchase	Total Value (INR)
1	LASER experiment Set up, AE-458, ASICO (Anil Scientific Company) (8nos.)	Physics Lab	In working condition	30-06-2017	95,000
2	Electrostatic Lab Trainer, NVIS-6202, NVIS Technologies Pvt. Ltd. (8nos.)	Physics Lab	In working condition	30-06-2017	48,840
3	Seebeck and Peltier Effect Unit, NVIS-6062, NVIS Technologies Pvt. Ltd. (8nos.)	Physics Lab	In working condition	30-06-2017	88,440

	e/m Measurement				
4	set up - Thomson Experiment, NVIS- 6103, NVIS Technologies Pvt. Ltd. (8nos.)	Physics Lab	In working condition	30-06-2017	90,090
5	Hall Effect Set up, HEX-25, SES-Roorkee, MPM Scientific Co. (8nos.)	Physics Lab	In working condition	12-07-2017	3,29,760
6	Band gap measurement (Four Probe method), DFP- 02, SES-Roorkee, MPM Scientific Co. (8nos.)	Physics Lab	In working condition	12-07-2017	1,20,960
7	Photoelectric Effect Unit, PC-101, SES- Roorkee, MPM Scientific Co. (8nos.)	Physics Lab	In working condition	12-07-2017	1,90,800
8	LCR Impedance measurement unit, BESTO, MPM Scientific Co. (8nos.)	Physics Lab	In working condition	12-07-2017	23,760
9	Gauss Meter, DGM- 202 (1 no.)	Physics Lab	In working condition	12-07-2017	11,520
10	Ultra Sonic Cleaner (1 no.)	Physics Lab	In working condition	12-04-2018	9,286
11	Magnetic strrier, Digital Hot air overn (1 no.)	Physics Lab	In working condition	12-04-2018	42,375
12	Biot Savarts, Travelling Microscope, Digital Gauss Meter, Indoswa make each 8 nos.	Physics Lab	Purchase Order Placed	06-07-2018	4,66,116

15	Vellore Chemistry Lab Setup at AB2 Room No.109, Art	Chemistry Lab	Purchase Order Placed	04-07-2018	7,90,000
14	Solar Cell, Quink's Tube Sample, (8 nos.) 0.1 mg Accuracy Micro Balance 220T, (1 no.) MPM scientific Co.	Physics Lab	Purchase Order Placed	06-07-2018	1,41,603
13	Hysteresis Loop Tracer, Oscilloscope Optional, Dielectric Constant Measurement Setup, Nvis make, each 8 nos	Physics Lab	Purchase Order Placed	06-07-2018	4,61,248

## Chemistry Lab (109, AB-2)

Cost of Chemicals: **Rs. 1,26, 930/-**Cost of Glassware: **Rs. 1,95, 128/-**

## **Appendix-XV**

## **Information about the Library**

S. No.	Total Space (all kinds)	Computer/ Communication facilities	Total No. of Ref. Books (Each Department)			All Research Journals subscribed on a regular basis	
		15 computers (i5 processor, 8GB				1	
		memory, 500GB	S. No	Branches	Title	Volume	
		HD with internet	1	Computer Science Engineering	658	5366	
		connection)	2	Mechanical Engineering	345	1787	
			3	Electronics & Comm Engg.	388	2283	Subscription for 124 printed
			4	Mathematics	148	2837	journals and 1566 e-Journals
	1470 Sq.m		5	English	115	251	from IEEE, ASME, Elsevier, etc.
	1470 Sq.III		6	Physics	48	373	
			7	Competitive Books	60	86	
			8	Environmental	6	6	
			9	General Management	262	409	
			10	Chemistry	22	22	
				Total	2052	13420	
		100 Mbps Network facility					

## **Appendix-XVI**

## **Sports Infrastructure**

Facility	Availability
(a) Open Play Ground(s) for outdoor sports (Athletics, Football, hockey, Cricket, etc.)	Yes, Available
(b) Track for Athletics	400m standard track available
(c) Basketball courts	Standard court available
(d) Squash/Tennis Courts	Tennis Court available
(e) Swimming Pool (Size)	Planned to provide later
(f) Indoor Sports Facilities including gymnasium	Table tennis, Caroms, Chess, Multi gym with six stations
(g) Any other	

## Appendix-XVII

## Information about the composition of the statutory bodies of the University

## **Governing Body**

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. G. Viswanathan	Chancellor	VIT, Vellore 632014	
2	Dr. Subhakar	Vice Chancellor	Villa No. 7, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522501	
3	Dr. Yasodha Shanmugasundaram	Member	"Vedagiri" G-15 (old G. 104) Ninth St. Annanagar East, Chennai 600102	
4	Dr. Sandhya Pentareddy	Executive Director	Villa No. 18, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522501	22.08.2017
5	Dr. N. Lalitha	Member	Advisor and Educational Consultant, Chennai.	
6	Dr. Sivakumar	Registrar	Villa No. 13, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522501	



## Minutes of the 1<sup>st</sup> Meeting of the Governing Body

Date: 22nd August 2017 (Tuesday), Time: 4.00 pm

Venue: Board Room, VIT-AP University, Amaravati

## Members Present

- 1. Dr. G. Viswanathan Chancellor Chairman
- 2. Dr. D. Subhakar
- Dr. Sandya Pentareddy
- 4. Dr. N. Lalitha
- Dr. Yasodha Shanmugasundaram
- 6. Dr. CLV Sivakumar Registrar Member Secretary

Item 1/1	Section 1
	Welcoming the members by the Chairman
	Dr. G. Viswanathan, Chancellor welcomed all the members of the Governing Body.

1

Team	Section 2 Approvals
Item 1/2	Ratification of the appointments of Chancellor, Vice-Chancellor, Registrar and Chief Finance and Accounts Officer (Annexure – I)  The appointments of Chancellor, Vice-Chancellor, Registrar and Chief Finance and Account Officer are placed for the ratification.  Ratified
Item	Approval of the First Statutes of VIT-AP (Annexure – II)
1/3	
	The First Statutes of VIT-AP (as per provisions of the State Private Universities of Andhra Pradesh) placed for the approval.
	Approved
Item	Approval of the budget of VIT-AP for the year 2017-18 (Annexure - III)
1/4	Aunexure - III)
	The budget of VIT-AP for the year 2017-18 placed for the approval
	Approved
Item	Approval for the payment of the
1/5	Approval for the payment of Endowment Fund
	The proposal for raising the endowment fund after passing the Ordinance as per the regulations of the AP State Private Universities Act placed for approval
	Approved
Item	Approval for the creation of Board of Management (BoM) (Annexure – IV)
170	Management (BoM) (Annexure - IV)
	The proposal for creation of Board of Management (BoM) placed for approval
	Approved

## Section 3 (for Information)

Item 1/7	Application submitted to UGC (Annexure - V)
	The application submitted to the UGC placed for information.
•	

The meeting ended with thanks by Dr. CLV Sivakumar, Registrar - Member Secretary.

Amaravati 22.08.2017

CHAIRMAN



## AMARAVATI

# Minutes of the 2<sup>nd</sup> Meeting of the Governing Body

Date: 11th April 2018 (Wednesday), Time: 3.00 pm

Venue: Board Room, VIT-AP University, Amaravati

## Members Present

Dr. G. Viswanathan – Chancellor - Chairman

Dr. D. Subhakar

Dr. Sandya Pentareddy

Dr. N. Lalitha

Dr. Yasodha Shanmugasundaram

Dr. CLV Sivakumar – Registrar - Member Secretary

	Section 1
Item 2/1	Welcoming the members by the Chairman
	Dr. G. Viswanathan, Chancellor welcomed all the members of the Governing Body.

	Section 2[Approva's]
Item 2/2	Ratification of establishment of School of Business (VSB) and introducing BBA programme in collaboration with University of Michigan Dearborn, USA  The establishment of V-School of Business (VSB) and introducing BBA programme in collaboration with University of Michigan Dearborn, USA is placed for the ratification.
	Ratified
Item 2/3	Approval for Creation of Endowment Fund of Rs. 15 Crores. The fund could be maintained as bonds issued by the Government of Andhra Pradesh.
	The proposal for creation of Endowment Fund of Rs. 15 Crores placed for approval.

Item 2/4	Approval for applying to AICTE for the relevant degree programmes only when it becomes mandatory.
	Proposal for applying to AICTE for the relevant degree programmes only when it is mandatory to relevant programmes placed for the approval.
	Approved
Item 2/5	Approval for the partnership with Toonz Animation India in order to offer certificate/diploma programmes in Multimedia Studies.
	The partnership with Toonz Animation India to offer certificate/diploma programmes in Multimedia Studies for the ensuring academic year 2018-19 placed for the approval.
	Approved
Item 2/6	Approval for the VIT-AP Annual Report 2017-18.
210	The VIT-AP Annual Report 2017-18 placed for the approval.
	Approved
Item 2/7	Approval for the creation of Industry Advisory Board (IAB)
dat I	The proposal for the creation of Industry Advisory Board (IAB) placed for the approval.
	Approved

### Section 3 (for Information)

Item 2/8	Amendment to the AP State Private Universities (APSPU) Act, 2016 to include VIT-AP to the schedule of the Act
	The Legislature of Andhra Pradesh passed an amendment to the AP State Private Universitie (APSPU) Act, 2016 to include VIT-AP in the schedule on 13th March, 2018 placed for information.
Item 2/9	1st meeting of the Board of Management (BoM) held on 26th August, 2017
•	$1^{\rm s}$ Board of Management (BoM) meeting was conducted on $26^{\rm th}$ August, 2017 placed for information.
Item 2/10	1st meeting of Academic Council (AC) held on 24th January, 2018
2/10	1st Academic Council (AC) meeting was conducted on 24th January, 2018 placed for information.

The meeting ended with thanks by Dr. CLV Sivakumar, Registrar – Member Secretary.

CHAIRMAN

Amaravati 11.04.2018

## **Board of Management**

The Board of Management (BOM) for the VIT-AP University, Amaravati was constituted in accordance with the Andhra Pradesh Gazette PART IV-B, ACT NO.3 OF 2016.

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. D. Subhakar	Vice Chancellor	Villa No. 7, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522034	
2	Mr. Sankar Viswanathan	Vice President	VIT, Vellore 632014	
3	Dr. Sekar Viswanathan	Vice President	Villa No. 18, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522034	26.06.2017
4	Mr. G. V. Selvam	Vice President	VIT, Vellore 632014	
5	Dr. V. Raju	President, Kumaraguru College of Technology,Coimbatore.	President, Kumaraguru College of Technology,Coimbatore.	
6	Dr. Hari Seetha	Professor	Block C-101,Siva Green Valley Amaravati Road Gorantla, Guntur 522034	
7	Dr. A.V.V.S. Subbalakshmi	Assistant Professor	Villa No. 13, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522034	
8	Dr.Salini	Assistant Professor	Flat No 103, C Block Siva Green Valley Amaravati Road Gorantla, Guntur 522034	
9	Dr. CLV Sivakumar	Registrar	Villa No. 13, Siva Green Valley, Amaravati Road, Gorantla, Guntur 522034	



### **AMARAVATI**

# Minutes of the 1<sup>st</sup> Meeting of the Board of Management

Date: 26<sup>th</sup> August 2017 (Saturday), Time: 9.30 am

Venue: Board Room, VIT-AP University, Amaravati

### Members Present

- 1. Dr. D. Subhakar Vice Chancellor Chairman
- 2. Mr. Sankar Viswanathan
- 3. Dr. Sekar Viswanathan
- 4. Dr. V. Raju
- 5. Dr. Hari Seetha
- 6. Dr. A.V.V.S. Subbalakshmi
- 7. Prof. Sita Devi
- 8. Dr. CLV Sivakumar Registrar Member Secretary

### Leave of Absence

1. Mr. G.V. Selvam

Item 1/1	Section 1		
	Welcoming the members by the Chairman		
	Dr. D. Subhakar, Vice Chancellor welcomed all the members of the Board of Management.		

-	Section 2[Approvals]
Item 1/2	Approval of the First Ordinances of VIT-AP University (Annexure-I)  The First Ordinances of VIT-AP submitted for approval
	Approved
Item 1/3	Ratification of the appointment of faculty members (Annexure - II)
	The list of faculty members placed for the ratification  Ratified
Item 1/4	Approval of the leave policy and responsibilities of employees (Annexure – III)
	The leave policy of the employees placed for approval
tem	Approved
1/5	Approval for faculty recruitment and promotion norms of VIT-AP (Annexure – IV  The recruitment and promotion norms for faculty members placed for the approval.
	Approved
tem /6	Approval of the student's intake for the academic year 2017-18 (Annexure – V)
	The student's intake for the year 2017-18 and the present student strength placed for approval
	Approved
em 7	Approval of VIT-AP budget for the financial year 2017-18 (Annexure – VI)
	The budget of VIT-AP for the year 2017-18 placed for approval
	Approved
em 8	Approval of various Scholarships offered to the students. (Annexure - VII)
	The details of various scholarships offered to the students in VIT-AP placed for approval
	Approved

The meeting ended with thanks by Dr. CLV Sivakumar, Registrar - Member Secretary.

Amaravati 26.08.2017 CHAIRMAN



### **AMARAVATI**

# Minutes of the 2<sup>nd</sup> Meeting of the Board of Management

Date: 12<sup>th</sup> April 2018 (Thursday), Time: 10.00 am

Venue: Board Room, VIT-AP University, Amaravati

### Members Present

- 1. Dr. D. Subhakar Vice Chancellor Chairman
- 2. Mr. Sankar Viswanathan
- . Dr. Sekar Viswanathan
- 4. Mr. G.V. Selvam
- 5. Dr. V. Raju
- 6. Dr. Hari Seetha
- 7. Dr. A.V.V.S. Subbalakshmi
- 8. Dr. CLV Sivakumar Registrar Member Secretary

### Leave of Absence

### 1. Prof. Salini Rosaline Tharayil

	Section 1		
Item 2/1	Welcoming the members by the Chairman		
	Dr. D. Subhakar, Vice Chancellor welcomed all the members of the Board of Management.		

### Section 2[Approvals]

Item 2/2	Ratification of introduction of new programmes from the year 2017-18 B.Tech ECE specialisation with Embedded Systems and B.Tech ECE specialisation with VLSI				
	The introduction of new programmes from the year 2017-18 B.Tech ECE specialisation with Embedded Systems and B.Tech ECE specialisation with VLSI placed for ratification.  Ratified				
Item 2/3	Approval for introduction of a new programme BBA from the year 2018-19  The introduction of a new programme BBA from the year 2018-19 placed for approval.  Approved				

Item 2/4	Approval of the increase in intake of existing programmes from the year 2018-19			
	The increase in intake of existing programmes from the year 2018-19 placed for approval.			
	Approved			
Item 2/5	Ratification of appointment new faculty members of the year 2018-19			
	The appointment of new faculty members of the year 2018-19 placed for ratification.			
	Approved			

### Section 3 (for Information)

Item 2/6	STARS students were provided with laptops for during their period of study with assistance from Cognizant.				
	STARS students were provided with laptops for during their period of study with assistance from Cognizant placed for information.				
Item 2/7	$1^{\rm st}$ University Day event was held on $14^{\rm th}$ March, 20108. Scholarships and awards were presented to the students and faculty.				
	1st University Day event was held on 14th March, 20108. Scholarships and awards were presented to the students and faculty placed for information.				
Item 2/8	National-level Sports and Cultural festival "VITopia" was held on 9th February, 2018 similarly, National –level Technical festival "V-TAPP" was held on 4th_5th March, 2018.				
	National-level Sports and Cultural festival "VITopia" was held on 9th February, 2018 similarly, National –level Technical festival "V-TAPP" was held on 4th-5th March, 2018 placed for information.				
Item 2/9	The Legislature of Andhra Pradesh passed an amendment to the AP State Private Universities (APSPU) Act, 2016 to include VIT-AP in the schedule on 13th March, 2018.				
	The Legislature of Andhra Pradesh passed an amendment to the AP State Private Universities (APSPU) Act, 2016 to include VIT-AP in the schedule on 13th March, 2018 placed for information.				
Item 2/10	The minutes of $1^{\rm st}$ and $2^{\rm nd}$ meetings of the Governing Body(GB) held on $22^{\rm nd}$ August, $2017$ and $11^{\rm th}$ April, $2018$				
	The minutes of 1st and 2nd meetings of the Governing Body(GB) held on 22nd August, 2017 and 11th April, 2018 placed for information.				
Item 2/11	The minutes of 1st meeting of the Academic Council (AC), held on 24th January, 2018				
	The minutes of 1st meeting of the Academic Council (AC), held on 24th January, 2018 placed for information.				

The meeting ended with thanks by Dr. CLV Sivakumar, Registrar - Member Secretary.

Amaravati 12.04.2018 CHAIRMAN

## **Academic Council**

S. No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr.D.Subhakar	Vice-Chancellor, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr. Siva Kumar C L V	Registrar, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
3	Dr.Jagadeesh Kumar V	Professor & Dean Academics	Department of Electrical Engineering, Indian Institute of Technology, Madras 600 036	
4	Mr. Purushothman	Senior Director, IT Services	NASSCOM,TRIL Info park Amenity Floor, Hardy Towers, OMR, Chennai-600113	
5	Mr. Vasudevan	Head, Talent Acquisition	TCS Pvt Ltd., Chennai, Tamilnadu, India.	
6	Dr. Anil Kumar Ramesh	Head of R&D	Dover India Pvt.Ltd., Bangalore	
7	Mr. K. K. Giri	Global Head at L&T Technology Services Ltd.	L&T Knowledge City Special Economic Zone IT/ITES, Vadodara, Gujarat, India	
8	Dr. Jagadish Chandra Mudiganti	HoD Academics	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
9	Dr. S Srinivas	Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	24.01.2018
10	Dr. Hari Seetha	HoD,CSE	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
11	Dr. Achitya Kumar Sarkar	HoD,ECE	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
12	Dr. Pankaj Balkrishna Tambe	HoD,Mechanical Engg	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
13	Dr. Santanu Mandal	HoD, Mathematics	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
14	Dr. R Thahiya Afzal	HoD,English	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
15	Dr. N Madhusudhana Rao	HoD,Physics	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
17	Mr. Samarth Kodesai	Student Member	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	



Minutes of the 1<sup>st</sup> Academic Council held on 24<sup>th</sup> January 2018 (Wednesday) at 03:00 pm in the Raman Hall

#### Members present:

- 1. Dr. D. Subhakar, Vice-Chancellor, VIT-AP
- 2. Dr. C L V Siva Kumar, Registrar
- 3. Dr. Jagadish Kumar V, IIT Madras, Chennai
- 4. Mr. Purushothman, NASSCOM, Chennai
- 5. Mr. Vasudevan, TCS Pvt. Ltd., Chennai
- 6. Dr. Anil Kumar Ramsesh, Dover India Pvt. Ltd., B'lore
- 7. Dr. Jagadish Chandra Mudiganti, Head, Academics, VIT-AP
- 8. Dr. S. Srinivas, Head, Research, VIT-AP
- 9. Dr. Hari Seetha, HoD CSE, VIT-AP
- 10. Dr. D John Pradeep, HoD ECE, VIT-AP
- 11. Dr. Pankaj Balakrishna Tambe, HoD MEC, VIT-AP
- 12. Dr. Santanu Mandal, HoD Mathematics, VIT-AP
- 13. Dr. Thahiya Afzal, HoD English, VIT-AP
- 14. Dr. M Madhusudhana Rao, HoD Physics, VIT-AP
- 15. Mr. Samarth Kodesai, Student Member

#### The meeting started at 03:00 pm.

I. The Vice Chancellor welcomed all the members of the Academic Council. He briefly appraised the members about the formation of the University under AP Private Universities Act 2016 and informed the members about the campus development and initiation of academic activities from July 2017. He presented the details about the current strength of students, faculty and staff, the laboratories available to handle various courses and facilities such as library, student clubs, and hostels. Further, he explained about the Fully Flexible Credit System (FFCS\*) which VIT-AP is adopting for B. Tech. and integrated M. Tech. programmes.

Vice Chancellor informed the members about new academic initiatives such as multidisciplinary group projects in every semester called 'Engineering Clinics' and compulsory Co-op programme under which every student is mandated to do final year project. He emphasized that all programme curricula have been designed to give students more 'hands-on' experience.

Vice Chancellor also explained the campus digitization started with paper-free examinations which are being conducted on digital exam pads. He narrated about the holistic development of students by participating in co- and extra-curricular activities and how the pedagogy is developed keeping these points in mind.

Vice Chancellor informed about the starting of a new  $^{\prime}$ V School of Business (VSB) from the Academic Year 2018-19 and introduced its Dean Dr. Jeyavelu to the members.

1.1 Dr. D. Subhakar, Vice Chancellor proposed the starting of a new Bachelor of Business Administration (BBA) programme under V-Business School from AY 2018-19 and requested for the approval of council members.

#### Decision: Approved.

- 1.2 Dr. M. Jagadish Chandra, HoD, Academics, moved the following for approval:
  - a) Academic Rules and Regulations
  - b) University Core and University Elective courses
  - New academic initiatives such as Engineering Clinics, Compulsory Co-op programme and International Transfer Programme (ITP)

#### Decision: Approved.

- 1.3 Dr. S. Srinivas, HoD, Research, presented about Research programmes, the selection procedure and current strength of research scholars. He moved the following for approval:
  - a) Syllabus of the course Research Methodology

#### Decision: Approved.

- 1.4 Dr. Hari Seetha, HOD Computer Science and Engineering, moved the following for approval:
  - a) Syllabi and Curriculum of B.Tech. Computer Science and Engineering programme
  - Syllabi and Curriculum of B.Tech. Computer Science and Engineering with Specialization in Network and Security
  - c) B.Tech. Computer Science and Engineering with Specialization in Data Analytics
  - d) M.Tech. (Software Engineering), a five year Integrated programme.

#### **Decision: Approved**

- 1.5 Prof. D. John Pradeep, HoD, Electronics and Communication Engineering, moved the following for approval:
  - a) Syllabi and Curriculum of B.Tech. Electronics and Communication Engineering programme
  - B.Tech. Electronics and Communication Engineering with Specialization in Embedded Systems programme
  - B.Tech. Electronics and Communication Engineering with Specialization in VLSI Design programme

#### Decision: Approved.

- 1.6 Dr. Pankaj Balakrishna Tambe, HoD Mechanical Engineering, moved the following for approval:
  - a) Syllabi and Curriculum of B.Tech. Mechanical Engineering programme

#### Decision: Approved.

- 1.7 Dr. Santanu Mandal, HoD, Mathematics, moved the following for approval:
  - a) Syllabi of courses offered by Department of Mathematics.

### Decision: Approved.

- 1.8 Dr. Thahiya Afzal, HoD, English, moved the following for approval:
  - a) Syllabi of courses offered by the Department of English
  - b) Syllabus of the course Ethics and Values
  - c) Syllabus of Soft skill courses

### Decision: Approved.



# Minutes of the 2<sup>rd</sup> Academic Council held on 21<sup>st</sup> July 2018 (Saturday) at 03:00 pm in the Raman Hall

#### Members present:

- 1. Dr. D. Subhakar, Vice-Chancellor, VIT-AP
- 2. Dr. C L V Siva Kumar, Registrar
- 3. Dr. Jagadish Kumar V, IIT Madras, Chennai
- 4. Dr. K Krishnaiah, IIT Tirupati, Tirupati
- 5. Mr. K K Giri, L&T Services Pvt Ltd., Bengaluru
- 6. Dr. Anil Kumar Ramsesh, Dover India Pvt. Ltd., Bengaluru
- 7. Dr. Jagadish Chandra Mudiganti, Head, Academics, VIT-AP
- 8. Dr. S. Srinivas, Head, Research, VIT-AP
- 9. Dr. Hari Seetha, HoD CSE, VIT-AP
- 10. Dr. D John Pradeep, HoD ECE, VIT-AP
- 11. Dr. Pankaj Balakrishna Tambe, HoD MEC, VIT-AP
- 12. Dr. Santanu Mandal, HoD Mathematics, VIT-AP
- 13. Dr. Thahiya Afzal, HoD English, VIT-AP
- 14. Dr. M Madhusudhana Rao, HoD Physics, VIT-AP
- 15. Prof. Archana Nayak, Coordinator Student Welfare, VIT-AP, as special invitee

### The meeting started at 03:00 pm.

The Vice Chancellor informed the august council about the latest facilities that came up on VIT-AP campus since the first meeting of the council in January, 2018. The Vice Chancellor also informed the council about the starting of VIT-AP School of Business (VSB) and the BBA programme since its approval in the previous academic council. He also mentioned about a MoU signed with University of Michigan, Dearborn, USA on the 2+2 arrangement for BBA.

The Vice Chancellor also informed the council about the signing of a MoU with Toons academy for a Certificate or Diploma or Value Added Programme in animation. The Vice Chancellor also mentioned about establishing of a Center of Excellence on Artificial Intelligence and Robotics.

- 2.1 Dr. M. Jagadish Chandra, HoD, Academics, moved the following for approval:
  - a) Revised Curriculum of B. Tech. and M. Tech. programmes based on the latest AICTE recommendations
  - b) University Core and University Elective courses

#### Decision: Approved.

- 2.2 Dr. Hari Seetha, HOD Computer Science and Engineering, moved the following for approval:
  - a) Syllabi and revised Curriculum of B.Tech. Computer Science and Engineering programme
  - Syllabi and revised Curriculum of B.Tech. Computer Science and Engineering with Specialization in Network and Security
  - c) Syllabi and revised Curriculum of B.Tech. Computer Science and Engineering with Specialization in Data Analytics
  - d) Syllabi and revised Curriculum of M.Tech. (Software Engineering), a five year Integrated programme.

#### Decision: Approved

- 2.3 Prof. D. John Pradeep, HoD, Electronics and Communication Engineering, moved the following for approval:
  - a) Syllabi and Curriculum of B.Tech. Electronics and Communication Engineering programme
  - B.Tech. Electronics and Communication Engineering with Specialization in Embedded Systems programme
  - c) B.Tech. Electronics and Communication Engineering with Specialization in VLSI Design programme

#### Decision: Approved.

- 2.4 Dr. Pankaj Balakrishna Tambe, HoD Mechanical Engineering, moved the following for approval:
  - a) Syllabi and Curriculum of B.Tech. Mechanical Engineering programme

#### Decision: Approved.

- 2.5 Dr. S Jayavelu, Dean, VIT-AP Business School, moved the following for approval:
  - a) Syllabi and Curriculum of BBA programme
  - Syllabi of Management and Liberal Arts Courses offered as electives to all B.Tech. and M.Tech. Software Engineering Programmes

#### Decision: Approved.

- 2.6 Dr. Santanu Mandal, HoD, Mathematics, moved the following for approval:
  - a) Syllabi of the following courses:
  - 1. MAT1004 Statistics with R Programming
  - 2. MAT1005 Business Mathematics
  - 3. MAT1006 Business Statistics
  - 4. MAT2001 Numerical Methods for Engineers
  - 5. MAT2002 Complex Variables and Partial Differential Equations.

#### Decision: Approved.

- 2.7 Dr. Thahiya Afzal, HoD, English, moved the following for approval:
  - a) Revision in syllabi of English courses approved in 1\* academic council for B.Tech. and M.Tech. (SE) programmes.
  - b) Syllabi of new English courses for BBA programme:
  - 1. ENG1003 Business Communication
  - .2. ENG1004 Contemporary Indian Literature in English
  - 3. ENG2002 Written Analysis and Communication
  - 4. ENG2003 Introducing Popular World Literature and Culture
  - c) Syllabi of Soft skill courses for B.Tech., M.Tech. (SE) and BBA programmes

#### Decision: Approved.

- 2.8 Dr. N. Madhusudhana Rao, HoD, Physics, moved the following for approval:
  - a) Revision in syllabi of courses approved in the 1<sup>st</sup> Academic Council
  - b) Syllabi of the following newly added courses:
    - 1. PHY1002 Semiconductor Devices [for B.Tech. Programmes]
    - 2. PHY1003 Fundamentals of Physics [for BBA Programme]

#### Decision: Approved.

The Academic Council suggested to increase the number of 'open elective courses' (UE) in the broad framework of the Curriculum, as proposed in AICTE's CBCS. It was also suggested to make a market study and identify industry problems during the summer internships, which in turn can lead towards the final semester project.

The meeting ended at 5:30 pm.

D- D C-11-1

Dr. D. Subhakar

Chairman, Academic Council & Vice Chancellor VIT-AP

# 1.Computer Science and Engineering First Board of Studies(BOS) Meeting

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.M.Narasimha Murthy	Professor	Prof.M.Narasimha Murty, Dept. of CSA, IISc Bangalore-560 012, India.	
3	Dr.Madhu Mutyam	Professor	Prof. Madhu Mutyam BSB 356 Dept. of CSE IIT Madras Chennai - 600 036	
4	Mr. E.S Chakravarthy	Centre Head, TCS-Bangalore	Chakravarthy ES Centre Head, TCS – Bangalore, Bengaluru, Karnataka, India.	28.12.2017
5	Dr. Hari Seetha	Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Ch Pradeep Reddy	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Dr. Soubhagya Sankar Barpanda	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
8	Dr. Ravi Sankar Sangam	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
9	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 2. ECE First Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Aniruddan S	Associate Professor	ESB 246A, Dept.of Electrical Engineering, IIT Madras, Chennai-600036, Indian.	
3	Dr.Siva Rama Krishna Vanjari	Assistant Professor	322, Hostel Block E, IIT Hyderabad, Kandi 502285, Indian	
4	Mr. B Ravi Kishore	Vice President	Vehare Interactive Pvt., Ltd.	
5	Mr.D John Pradeep	HoD ECE, VIT- AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	18.01.2018
6	Dr. Purnachand Nalluri	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Mr. Kalyan Chakravarthi	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
8	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 3. English First Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Sathyaraj	Associate Professor	#310, Lyceum Building, NIT Tiruchirappalli - 620 015 Tamil Nadu, India	
3	Dr. Kshema Jose	Assistant Professor	EFL University Near Tarnaka, Hyderabad - 500 007 Telangana, India.	
4	Dr. Susmitha Shyamsundar	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

5	Dr. R Thahiya Afzal	HoD English, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Salini Rosaline Tharayil	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Mr. Narake Pankaj Ashok	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
8	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 4. Mathematics First Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Y N Reddy	Professor	Dept.of Mathematics, NIT- Warangal - 506004, Telangana, INDIA	
3	Dr. Ch. Subrahmanya Sastry	Associate Professor	The Head of Department, Department of Mathematics, IIT Hyderabad, Kandi, Sangareddy, Hyderabad-502285. Telangana, India.	
4	Dr. Santanu Mandal	HoD Mathematics, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	06.01.2018
5	Dr. S Srinivas	Sr.Professor, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Venkatrajam Marka	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 5. Mechanical Engineering First Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Prof.Maiya M. P	Professor	M.P.Maiya, Professor, Refrigeration and Air Conditioning Laboratory Indian Institute of Technology Madras Chennai - 600036, India	
3	Prof. S Shanmugam	Professor	Prof. S.Shanmugam, Professor, Department of Mechanical Engineering National Institute of Technology, Tiruchirappalli -620015, Tamilnadu, India	
4	Dr. Pankaj Balkrishna Tambe	HoD Mechanical Engg., VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	20.10.2017
5	Dr. Dilip Kumar Mohanty	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 6. Physics First Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Subhakar D	Vice Chancellor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Prof. L Ram Gopal Reddy	Professor	Prof. L. Ram Gopal Reddy Professor, Department of Physics, NIT Warangal-506004, Telangana State	06.01.2018
3	Prof. Dakshina Murthy Potukuchi	Professor	Prof. Dakshina Murthy Potukuchi, Professor and HoD, Department of Physics, University College of Engineering, Jawaharlal Nehru Technological University: Kakinada, Kakinada 533003, A.P., India.	

4	Dr. N Madhusudhana Rao	HoD Physics, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
5	Dr. V R K Murty	Sr.Professor, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. S. Roopas Kiran	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 7. Computer Science and Engineering Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Hari Seetha	Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.M.Narasimha Murthy	Professor	Prof.M.Narasimha Murty, Dept. of CSA, IISc Bangalore-560 012, India.	
3	Dr. Ch Pradeep Reddy	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
4	Dr. Soubhagya Sankar Barpanda	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	06.07.2018
5	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Ravi Sankar Sangam	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

## 8. ECE Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Mr. D John Pradeep	HoD ECE, VIT- AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Aniruddhan S	Professor	IIT Madras	
3	Dr. E R Raj Kumar	Senior Architect	Robert Bosch Engineering and Business Solutions Private Limited	
4	Mr. B Ravi Kishore	Vice President	PS Srijan Corporate Park, GP Block, Sector V, Salt Lake City, Kolkata, West Bengal 700091	30.06.2018
5	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	30.00.2018
6	Dr. Purnachand Nalluri	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Mr. Kalyan Chakravarthi	Assistant Professor (Sr)	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

## 9. Mathematics Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Santanu Mandal	HoD Mathematics, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Y N Reddy	Professor	Dept.of Mathematics, NIT- Warangal - 506004, Telangana, INDIA	01.07.2018
3	Dr. Ch. Subrahmanya Sastry	Associate Professor	The Head of Department, Department of Mathematics, IIT Hyderabad, Kandi, Sangareddy, Hyderabad-502285. Telangana, India.	
4	Dr. Viju Ravichandran	Senior Education	Orwell Block, Salarpuria Sattva Knowledge City, Raidurg, Hyderabad, Telangana 500081	

		Technical Evangelist	
5	Dr. S Srinivas	Professor, VIT- AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237
6	Dr. Venkatrajam Marka	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237
7	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237
8	Mr. Satyanarayana Thopalli	Director & Human Resources	1-8-313, #3rd Floor,, Chiran Fort Club Lane, Opp. American Consulate, Begumpet, Hyderabad, Telangana 500003
9	Mr. Mallikarjun N	Manger, Smart Cities	40-15-9, Brundavan Colony, MG Road, Benz Circle, Vijayawada, Andhra Pradesh 520010

# 10. Mechanical Engineering Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. Pankaj Balkrishna Tambe	HoD Mechanical Engg., VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Mr. Ramesh Butt	Industry expert	# 2730, 'Trikannika', 80 Feet Road, HAL 3rd Stage Indiranagar, Bengaluru, Karnataka 560038	
3	Prof. S Shanmugam	Professor	Prof. S.Shanmugam, Professor, Department of Mechanical Engineering, NIT, Tiruchirappalli -620015 Tamilnadu, India	16.06.2018
4	Mr. Narendra M Dube	Industry expert	477/A, 4th Phase, Peenya Industrial Area, Bengaluru, Karnataka 560058	
5	Dr. Dilip Kumar Mohanty	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Dr. Jagadish Chandra	HoD Academics	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

	Mudiganti	VIT-AP University	
7	Dr.P S Rama Sreekanth	Associate Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237

# 11. Physics Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Prof. Dakshina Murthy Potukuchi	Professor	Professor and HoD, Department of Physics, University College of Engineering, Jawaharlal Nehru Technological University: Kakinada, Kakinada 533003, A.P., India.	
2	Dr. N Madhusudhana Rao	HoD Physics, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	42.07.2049
3	Dr. V R K Murty	Sr.Professor, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	12.07.2018
4	Dr. S. Roopas Kiran  Assistant Professor		VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
5	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# 12. English Second Board of Studies(BOS) Meeting:

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1	Dr. R Thahiya Afzal	HoD English, VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
2	Dr.Sathyaraj	Associate Professor	Office #310, Lyceum Building, National Institute of Technology Tiruchirappalli - 620 015 Tamil Nadu, India	
3	Dr. Kshema Jose	Assistant Professor	EFL University Near Tarnaka, Hyderabad - 500 007 Telangana,India.	20.07.2018
4	Dr. Susmitha Shyamsundar	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
5	Dr. Salini Rosaline Tharayil	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
6	Mr. Narake Pankaj Ashok	Assistant Professor	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	
7	Dr. Jagadish Chandra Mudiganti	HoD Academics VIT-AP University	VIT-AP University, Near AP Secretariat, Inavolu, Amaravati – 522237	

# Appendix-XVIII

## Information about the Non-Teaching Staff of the University

Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
M Lakshmi Tirupathamma	Secretary	30Years 4Months 22Days	B.A	15600	15-06-2017	Yes
A.P.D. Chenna Reddy	Admin Officer	47Years 7Months 15Days	МВА	25750	18-01-2017	Yes
G.V. Achuta Rama Rao	Assistant Manager	50Years 6Months 13Days	M.Com	22880	26-06-2017	Yes
K Suneetha	Secretary	38Years 2Months 23Days	MCA	21000	30-06-2017	Yes
Koduri Sowjanya	Secretary	40Years 3Months 1Days	MSc	20000	23-07-2018	Yes
L. Murali Krishna	Public Relations Officer	37Years 4Months 2Days	B.Tech	42000	10-10-2017	Yes
M Neeraja	Secretary	26Years 7Months 16Days	BSc	19000	13-06-2018	Yes
K Durga Pavan Kumar	Junior Programmer	32Years 3Months 3Days	B.Tech	15750	20-06-2017	Yes
K Anjan Kumar	Lab Technician	41Years 5Months 15Days	Diploma	26250	06-07-2017	Yes

Ramesh P	Lab Technician	37Years 3Months 25Days	B.Tech	31000	06-08-2018	Yes
Shaik Khadar Basha	Lab Technician	30Years 4Months 29Days	B.Tech	15000	13-08-2018	Yes
Deenadayalan Rama Krishnan	Chief Engineer	67Years 0Months 11Days	BE,MIE	105000	01-05-2017	Yes
B. Srinivas	Site Engineer	36Years 0Months 23Days	B.Tech	31500	03-10-2017	Yes
TSVSR Gupta	Senior Engineer	51Years 5Months 27Days	B.Tech	62400	05-10-2017	Yes
B Tejo Sundar	Gardener	25Years 3Months 4Days	MSc	22000	20-01-2018	Yes
Maheedhar Reddy G	Secretary	22Years 11Months 11Days	B.Com	10000	07-08-2018	Yes
Munaswamy K	Site Engineer	25Years 5Months 21Days	B.Tech	23000	13-08-2018	Yes
Balakrishna Reddy Veluri	Estates Officer	62Years 9Months 5Days	B.Law	40000	17-08-2018	Yes
Korumilli Koteeswara Balaji	Senior Electrical Engineer	41Years 5Months 16Days	B.Tech	80000	22-08-2018	Yes
K.S.N.Vara Prasad	Secretary	37Years 1Months 18Days	MSc	21000	30-10-2017	Yes
V Rajeswari	Secretary	40Years 5Months 16Days	B.Com	14420	19-06-2017	Yes
Anuradha Repala	Asst. Accounts	37Years 3Months 9Days	МВА	18540	30-01-2017	Yes
Sai Kiran Nerella	Finance Officer	42Years 5Months 22Days	M.Com	84000	10-11-2017	Yes

Poornachandra Rao Barige	Accountant	41Years 3Months 19Days	B.Com	42000	01-03-2017	Yes
K Seema	Secretary	27Years 5Months 17Days	МВА	20000	11-06-2018	Yes
P Haritha	Manager-HR	36Years 7Months 9Days	MHRM	52000	18-06-2018	Yes
D Kalyan Krishna	Sr. Manager-HR	35Years 9Months 16Days	MBA, MHRM	100000	23-07-2018	Yes
K Sai Babu	Library Assistant	43Years 5Months 1Days	MLISc	23100	29-05-2017	Yes
Dr. Siba Prasad Panda	Librarian	45Years 8Months 28Days	Ph.D	52500	21-11-2017	Yes
D V V Prasad Battula	Library Assistant	31Years 8Months 20Days	MLISc	14000	14-09-2018	Yes
E Krushna Murty	Lab Technician	29Years 7Months 10Days	Diploma	26912	24-06-2017	Yes
Ranjan Rana	Lab Technician	26Years 7Months 0Days	ITI	18000	11-08-2018	Yes
K Chanti Babu	Secretary	35Years 11Months 4Days	B.A	18375	01-07-2017	Yes
MVSS Raju	Hostel Manager	51Years 6Months 0Days	B.Com	42000	17-10-2017	Yes
Kali Prasad Patnaik	Hostel Manager	51Years 4Months 4Days	M.A	42000	10-11-2017	Yes
Shaik Mohamad Esdani	Resident Supervisor- MH	49Years 5Months 11Days	Army Graduation	35000	11-06-2018	Yes
Ch Naga Surendra Babu	Resident Supervisor- MH	54Years 2Months 11Days	B.A	35000	06-08-2018	Yes

R. Rajasekhar Patnaik	Placements Officer	34Years 8Months 25Days	МВА	57750	13-10-2017	Yes
Kalidoss Dharmaraj	PED	40Years 9Months 6Days	Ph.D	46800	03-05-2017	Yes
Duggiralla Subhashini	PED	27Years 8Months 7Days	M.PEd	22990	01-05-2017	Yes
T. Ravi Kumar	Secretary	34Years 6Months 0Days	BSc	23100	29-11-2017	Yes
Srinivasu Mylavarapu	Sr. Public Relations Officer	47Years 5Months 0Days	M.Com	55000	02-04-2018	Yes
V Chandra Sekhar	Purchase Officer	39Years 7Months 28Days	B.Com	47250	12-06-2017	Yes
Y Nagaraju	Secretary	30Years 4Months 26Days	M.A	18000	08-08-2018	Yes
T Nooka Raju	Secretary	38Years 5Months 16Days	B.Sc	25358	19-06-2017	Yes
K Kameswara rao	Secretary	39Years 7Months 4Days	M.A	21000	20-10-2017	Yes
Y Bhanu Prasad	Junior Programmer	28Years 6Months 21Days	M.Tech	24200	11-09-2017	Yes
G. Hareesh	Junior Programmer	26Years 5Months 21Days	B.Tech	28000	20-10-2017	Yes
R.Vignesh	Junior Programmer	22Years 10Months 28Days	M.S	20000	02-05-2018	Yes
R. Balaji	Junior Programmer	23Years 1Months 10Days	M.Tech	20000	02-05-2018	Yes
K Ranjith Kumar	Junior Programmer	22Years 4Months 18Days	M.S	20000	02-05-2018	Yes

J Kumar Raja	Junior Programmer	22Years 5Months 15Days	M.Tech	20000	02-05-2018	Yes
Shilpa Choudhary L	Programmer	22Years 4Months 18Days	B. Tech	30500	26-Dec-18	Yes
Sk. Jilani	Security Officer	61Years 3Months 0Days	SSC	36050	27-10-2017	Yes
P.S.S. Sai Krishna	Manager	47Years 3Months 0Days	M.Phil	30900	01-02-2017	Yes
Dr. Ambatipudi Seetha Maha Lakshmi	Counsellor	70Years 5Months 0Days	MBBS	30000	11-09-2018	Yes
B Chandhini	Secretary	24Years 4Months 3Days	МВА	18720	05-07-2017	Yes
Chaitanya R	Secretary	29Years 7Months 14Days	МВА	15450	17-06-2017	Yes
Shahida Banu	Secretary	43Years 10Months 0Days	B.A	19800	19-06-2017	Yes
L Srilakshmi	Asst. Manager Ladies Hostel	43Years 5Months 4Days	M.A	35000	14-06-2017	Yes
Y Bhargavi	Secretary	30Years 6Months 12Days	M.A	11330	16-06-2017	Yes

### **Annexure-1**

## Assessment

Students are assessed continuously throughout the semester by theory examinations, lab evaluations, assignments, quizzes, project work etc. In order to enhance the higher order thinking capability of the students and to test their knowledge in applying the concepts learned, the theory examinations are usually conducted as open note book exams. The lab experiments are also made challenging and innovative. Students also execute inter disciplinary team projects called Engineering Clinics every semester. The evaluation of these projects are also done continuously through student presentations and the final evaluation is done by industry experts during an expo.

## The examination system of the University

Every faculty member is trained to set high-order-thinking (HOT) questions which are challenging. Invigilation and evaluation of answers scripts is also a part of faculty academic assignment. The examination system of the University is designed to test systematically the student's progress in class and laboratory through continuous evaluation system. Students are given three periodical Continuous Assessment Tests (CAT), short quizzes, home assignments, seminars and tutorials. The final result in each course is calculated on the basis of this continuous assessment and performance throughout semester.

The weightage for theory and practical varies from course to course. All theory exams are open note book exams where all the questions are application oriented and higher order thinking. Continuous evaluation is carried out in all labs for a particular subject. Every student needs to solve the given problems/ programs in the lab period and assessed by faculty by the end of each lab. All lab experiments are based on design and application of concepts learned in the theory classes. The students handle state of the art equipment to solve real world problems.

For each course a set of question papers are prepared by individual faculty. These question papers are put through a moderation panel consisting of senior faculty in that domain. On the examination day any of the moderated paper can be picked randomly by the examination department. Similarly, the evaluation is done by faculty who are allotted answer scripts of the same course randomly to maintain anonymity. Revaluation and grade sheet generation are all facilitated by our in-house online software VTOP. This provides additional anonymity between student and faculty.

### **Annexure 2**

## Students selection criteria for various courses

The weightage is given to all the below based on the course

- a. Through special entrance tests
- b. Through interviews
- c. Through their academic record
- d. Through combination of the above

### UG:

The students for B.Tech programme are selected for admission through the VIT Engineering Entrance Examinations (VITEE) conducted every year throughout India and abroad. In addition, the students need to get a minimum of 60% average in physics, chemistry and Mathematics in their XII std. examinations.

The students for the BBA programme are selected based on academic performance weightages given to different components are as given below:

10<sup>th</sup> Std. results: 25%, 12<sup>th</sup> Std. results: 25% Management task: 20% Personal Interview: 30%.

In addition, the students need to get a minimum of 60% average in their XII std examinations.

## M.Tech (Integrated):

The students for the M.Tech (Integrated) programme are selected based the aggregate marks in physics, chemistry and mathematics in their XII std examinations. In addition, the students need to get a minimum of 70% average in physics, chemistry and mathematics in their XII std examinations.

## Ph.D:

The students for the Ph.D programme are selected based on performance in the VIT Research Entrance Examination (VITREE) conducted throughout the country and an interview.

## IndianCandidates(IFT/IPT/EPT)

## Research\_Admission-OverallMarks(100)

PG Marks	Entrance Exam Marks	SoP	GATE/ NET Qualificati on	Research Experience & Outcome	Sub total	Interview Marks	Total Marks
20	20	5	10	5	60	40	100

## Interview Marks (40)

Subject knowledge& Questions on SoP	Communication skills	WritingSkills	Total
25	10	5	40

## **Direct Admission, NRI and Foreign Candidates-**

## **Overall Marks**

PG Marks	Research Experience & Outcome	SoP	Interview Marks	Total
-------------	-------------------------------	-----	--------------------	-------

20 20 10 50 100
-----------------

## **Interview Marks**

Subject knowledge &Questionson SoP	Communication skills	Total
40	10	50

## Annexure 3

## Present Course-wise fee structure of the University

Programme name	Category	Tuition Fees	Caution Deposit (onetime payment)	Total fee per year
B.Tech				
CSE,	1	1,95,000	3,000	1,98,000
ECE,	2	3,04,000	3,000	3,07,000
MECH	3	4,02,000	3,000	4,05,000
	4	4,45,000	3,000	4,48,000
	5	4,90,000	3,000	4,93,000
BBA	1	2,75,000		
5 year	1	95,000	1,000	96,000
integrated M.Tech in	2	1,58,000	1,000	1,59,000
software engineering	3	1,91,000	1,000	1,92,000

### **Annexure 4**

#### Concession in fee to students

### **UG Programs:**

#### B.Tech:

Under the "Support the Advancement of Rural Students (STARS)" scheme, the University is providing admission, free education, boarding and lodging to 13 boys and 13 girls who are toppers in their districts and hail from rural areas of AP. Every year, on the University day merit scholarships are awarded to toppers in each programme.

#### BBA:

The students for the BBA programme will be selected on performance in the Entrance Examination conducted through the country and based on the interview performance. Candidates studying 12<sup>th</sup> Std. in any group are eligible for the scholarship, it is calculated based 12<sup>th</sup> Std. marks and the scholarship value is calculated as below.

For the students of State toppers/District toppers with extra and co-curricular activities 100% fee concession is offered.

Scholarship = % of Academic Fees	Scholarship Value	Assured Merit Scholarship for CBSE Students*	Merit + Need Scholarship for CBSE Students*	Assured Merit Scholarship for State board Students*#	Merit + Need Scholarship for State board Students*#
75%	₹2, 06, 250	Above 95%	Above 75%	Above 97.5%	Above80%
50%	₹ 1,37,500	90 to 94.99%	Above 75%	95 to 97.49%	Above80%
25%	₹ 68,750	85 to 89.99%	Above 75%	90 to 94.99%	Above80%
10 %	₹ 27,500	80 to 84.99%	Above 75%	85 to 89.99%	Above80%

<sup>\*</sup>Aggregate percentage of all subjects in 12<sup>th</sup> Std.

#For AP and Telangana Intermediate Boards Aggregate is calculated as below

Aggregate Percentage =

<u>Sum of marks scored in all subjects in both 1<sup>st</sup> and 2<sup>nd</sup> year</u> Total Marks in both 1<sup>st</sup> and 2<sup>nd</sup> year

#### **Annexure 5**

For faculty recruitment advertisements given in print media. Here are the attached copies of three advertisements.





Applications are invited from qualified, committed and experienced professionals for faculty (Ph.D. mandatory) and staff positions in VIT group of institutions. VIT VIT

#### Vellore Campus

#### → Faculty

- Computer Science and Engineering (CSE)
- · Electronics Engineering
- · Civil (Structural / Construction Mamt.)
- Mechanical (Manufacturing / Design / Thermal / Automotive)
- Multimedia (Graphics Design / Web Design / Industrial Design)
- Mathematics
- Architecture
- Journalism
- . Commerce / Finance and Accounts
- · Agricultural Engineering
- . Catering & Hotel Management

#### · Staff

- · International Relations Officer Legal Officer
- · Counselling Psychologist
- · Motivational Speaker
- Project Associate / Assistant (For CSR projects)
- Event Coordinator
- · Liaison Officer
- · Estates Officer
- Hostel Manager (Ladies Hostel & Men's Hostel)
- Executive Secretary
- . Manager House Keeping
- · Horticulture Supervisor
- Receptionist

#### Chennai Campus

#### - Faculty

- . Computer Science and Engineering(CSE)
- Electrical and Electronics Engineering(EEE)
- · Mechanical (Specialization in Geo Technical Engg. and Mechatronics and Automation)
- · LAW (Specializations in Taxation / WTO / International Trade Law / Constitutional Law / Labour / Industrial Law)
- Mathematics
- Civil
- Fashion Technology
- Management (Specialization in HR & Economics / Marketing / Operations / Systems & Finance)

→ Faculty

- · Computer Science and Engineering(CSE)
- Electronics and Communication Engineering(ECE)
- · Electrical Engineering
- Mechanical Engineering
- · Business and Management
- Physics
- Chemistry
- English Mathematics
- Graphics Animation
- Arts
- Biotechnology
- Biomedical Engineering
- Bioengineering

#### - Staff

- · Placement & Training Officer
- · Public Relations Officer

#### VIT AP

#### - Faculty

- . Computer Science and Engineering(CSE)
- (Data Analytics / Security / Network)
- Electronics and Communication Engineering(ECE) - (VLSI / Embedded Systems)
- Mechanical (Thermal / Production)
- · Mathematics (Statistics)
- English
- Physics
- Management (General Management / Economics / Finance and Accounting / Marketing)

Please send your detailed resume to:

Vellore Campus Chennai Campus

http://careers.vit.ac.in chennai.hr@vit.ac.in : aphr@vitap.ac.in

VIT - Bhopal : careers@vitbhopal.ac.in

For details about location, qualifications, pay scales, benefits, specialization etc, please visit our website www.vit.ac.in. Please apply before 19-01-2018.

VIT - A place to learn; A chance to grow

(f) VITUniversity VIT\_Univ Linked in Vellore Institute of Technology



Applications are invited from qualified, committed and experienced professionals for faculty (Ph.D. mandatory) and staff positions in VIT group of institutions.

#### **Vellore Campus**

#### → Faculty

- . Computer Science and Engineering (CSE)
- · Electronics Engineering
- · Civil (Structural / Construction Mgmt.)
- Mechanical (Manufacturing / Design / Thermal / Automotive)
- Multimedia (Graphics Design / Web Design / Industrial Design)
- Mathematics
- Architecture
- Journalism
- . Commerce / Finance and Accounts
- · Agricultural Engineering
- · Catering & Hotel Management

#### → Staff

- · International Relations Officer
- · Legal Officer
- · Counselling Psychologist
- Motivational Speaker
- Project Associate / Assistant (For CSR projects)
- Event Coordinator
- · Liaison Officer
- · Estates Officer
- Hostel Manager (Ladies Hostel & Men's Hostel)
- Executive Secretary
- Manager House Keeping
- Horticulture Supervisor
- Receptionist

#### Chennai Campus

#### → Faculty

- Computer Science and Engineering(CSE)
- Electrical and Electronics Engineering(EEE)
- Mechanical (Specialization in Geo Technical Engg. and Mechatronics and Automation)
- LAW (Specializations in Taxation / WTO / International Trade Law / Constitutional Law / Labour / Industrial Law)
- Mathematics
- Civil
- Fashion Technology
- Management (Specialization in HR & Economics / Marketing / Operations / Systems & Finance)

#### → Faculty

- Computer Science and Engineering(CSE)
- · Electronics and Communication Engineering(ECE)

VIT BHOPAL

- Electrical Engineering
- Mechanical Engineering
- · Business and Management
- Physics
- Chemistry
- English
- Mathematics
- Graphics
- Animation
- Arts
- Biotechnology
- Biomedical Engineering
- Bioengineering

#### → Staff

- · Placement & Training Officer
- Public Relations Officer

# VIT AP

#### → Faculty

- Computer Science and Engineering(CSE)
- (Data Analytics / Security / Network)
- Electronics and Communication Engineering(ECE)
   (VLSI / Embedded Systems)
- Mechanical (Thermal / Production)
- Mathematics (Statistics)
- English
- Physics
- Management (General Management / Economics / Finance and Accounting / Marketing)

Please send your detailed resume to:

Vellore Campus Chennai Campus VIT - AP : http://careers.vit.ac.in : chennai.hr@vit.ac.in : aphr@vitap.ac.in

VIT - Bhopal

: careers@vitbhopal.ac.in

For details about location, qualifications, pay scales, benefits, specialization etc, please visit our website www.vit.ac.in. Please apply before 19-01-2018.

(f) VITUniversity VIT \_Univ Linked in Vellore Institute of Technology

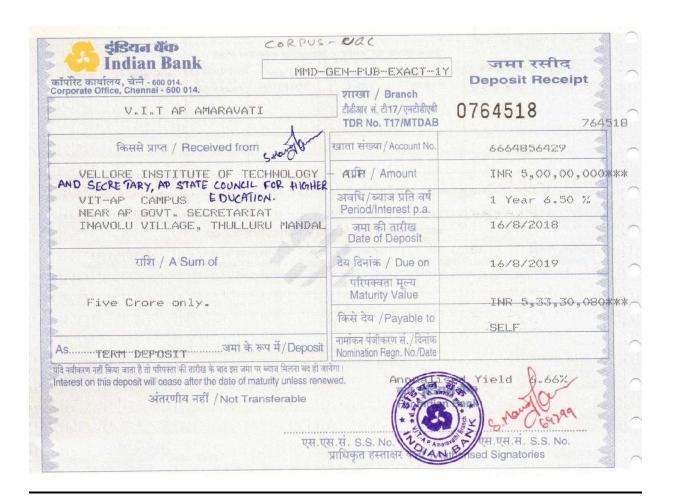
VIT - A place to learn; A chance to grow

## **Annexure-6**

## **Details of the Corpus Fund**







**Annexure-7** 

## Financial position of the University

## The University commenced operations from the year 2017-18

S.No.	Year	Fees Receipts(Cr)	Donations received from VIT- Vellore (Cr)	Expenditure(Cr)
1	17-18	21.63 (Excl Donations)	35.00	31.40
2	18-19	41.45 (Excl Donations)	44.00	16.07 till 31- 07-2018

#### VELLORE INSTITUTE OF TECHNOLOGY-A.P(TRUST) PALASAMUDRAM

CHITTOOR District.,

ASSESSMENT YEAR: 2018-2019 PREVIOUS YEAR: Y.E.31.03.2018

#### INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31st MARCH 2018

	EXPENDITURE	AMOUNT		INCOME	AMOUNT
To	Advertisement	7,69,920	Ву	Academics fees	12,36,36,745
To	AP Stars Scheme Expenses:		Ву	Hostel Fees	3,47,05,649
	Medical Expenditure 4,592		Ву	PHD Fees	11,37,800
	Laptops 11,11,500		Ву	Application Fees	46,800
	Mattress & Pillows 92,532		Ву	Bus Fees	31,91,000
	Hostel and mess Charg 29,51,000		Ву	Councelling Fees	81,99,023
	Tution Fess 40,56,000		Ву	Donations	70,000
	Scholar Ship 2,06,500	84,22,124	Ву	Donations from VIT VELLORE	35,00,00,000
To	Bank Charges	1,47,175	Ву	Event Collections	1,29,491
To	Books & Periodicals	58,010	Ву	Interest on FDR's	1,59,38,893
To	Boarding and lodging	3,29,463	Ву	Mess Fees - Hostel	2,80,77,250
To	Campagain Expenses	52,99,470	Ву	Research Methodology Fees	28,000
To	Campus Maintenance	45,61,598	ВУ	Guest lecture fees	70,000
To	Communication Expenses	4,42,500	Ву	Grants	10,87,051
To	Computer Maintenance	2,05,326			
To	Councelling Expenses	55,67,500			
To	Consultation Charges	10,95,426			
To	Consumables	86,206			
To	Cost of Academics	15,399			
To	Clubs and Chapters	63,791			
To	Conveyance	4,10,290			
To	Events and Functions	1,34,06,620			
To	Electricity Charges	1,38,74,075			
To	Equipment Hire Charges	22,12,500			
To	Event Management	30,570			
To	Fuel Expenses	5,37,599			
To	Felicitation Expenses	67,348			
To	Orientation Expenses	9,70,135			
To	Furniture Desks & Tables Donation to Sc	h 6,12,023			
To	Generator Maintenance	2,04,381			
To	Guest house Maintenance	3,45,337			
To	Health Care Expenses	6,78,529	,		
To	Honororium to guest lecturers	5,45,380			
To	Hostel Maintenance	22,92,842			
To	House Keeping Chrges	40,22,786			
To	Foundation, Land Development,				
_	College Inaguration expenses	3,96,49,684			
То	Insurance charges	40,277			
То	Labour charges	4,81,767			
To	Interest on TDS	5,607			
	Balance C/F	10,74,51,658		Balance C/F	56,63,17,702

DATE : 29.06.2018 PLACE : CHITTOOR

As per books of accounts verified by us., For K.Muralidhara & Associates., Chartered Accountants

CHITTOOR

(K.SUMANTH KUMAR) Partner M.No: 208228

#### VELLORE INSTITUTE OF TECHNOLOGY-A.P(TRUST) PALASAMUDRAM CHITTOOR District.,

ASSESSMENT YEAR: 2018-2019 PREVIOUS YEAR: Y.E.31.03.2018

{2}

	Balance B/d	10,74,51,658	Balance B/d	56,63,17,702
То	Interest on term loan	3,80,53,475		
To	Internet Charges	25,68,085		
To	Interview Expenses	7,89,565		
То	Miscellaneous Expenses	2,26,564		
To	Loan Processing Charges	2,53,70,000		
To	Office Maintenance	7,27,736		
To	Postage	17,416		
To	Printing & Stationery	20,34,107		
To	Project Expenses	11,32,010		
To	Man power Service Charges	1,86,59,503		
To	Medical Expenses	35,535		
To	Membership fees	29,500		
To	Mess Expenses	1,66,81,589		
To	Retainer Fee	5,97,467		
To	Security Charges	72,93,863		
To	Rent	1,28,37,131		
To	Repairs & Maintenance	24,000		
To	Research Expenses	29,450		
To	Staff Salaries	5,04,47,875		
To	Stipend for research & PHD scholars	15,64,739		
To	Soft Skill Training expenses	10,65,795		
To	Water Charges	72,120		
To	Taxes & Licenses	14,04,072		
To	Telephone Charges	5,13,266		
To	Transport Charges	1,98,97,103		
То	Travelling	42,11,530		
То	Vehicle Maintenance	2,59,632		
То	NET SURPLUS	25,23,22,917		
		56,63,17,702		56,63,17,702

CHITTOOR

DATE: 29.06.2018 PLACE : CHITTOOR

As per books of accounts verified by us., For K.Muralidhara & Associates., Chartered Accountants

(K.SUMANTH KUMAR)
Partner
M.No: 208228

#### VELLORE INSTITUTE OF TECHNOLOGY-A.P(TRUST)

PALASAMUDRAM
CHITTOOR District.,

ASSESSMENT YEAR: 2018-2019 PREVIOUS YEAR:Y.E.31.03.2018

#### BALANCE SHEET AS ON 31st MARCH 2018

LIABILITIES		<u>AMOUNT</u>	<u>ASSETS</u>	AMOUNT
Contribution from Trustees		40,000	Fixed Assets:	
Corpus Fund		1,40,000	Computers	3,28,24,618
Students scholar ship		2,06,500	Electrical Fittings	4,88,46,039
AP Stars Scheme		69,85,000	Furniture and Fixtures	1,83,09,897
Loans Liability:			Land & Buildings	1,79,04,93,727
Term loan No:6568489149		1,37,08,81,202	Motor Cars	19,89,567
Current Liabilities:			Office Equipments	4,54,87,299
Caution Deposit -Hostel		46,70,000	Hostel Equipments	3,09,24,013
Caution Deposit -Academics		14,45,000	Class Room Equipments	20,30,711
Security Deposits		40,75,000	Lab Equipments	64,18,022
Salaries Payable		98,909	Library Equipments	53,92,316
TDS Payable		64,63,815	Health Equipments	1,61,500
Sundry Creditors		5,53,86,082	Current Assets:	
Duties and Taxes		18,305	Deposits:	
Retention Money		2,26,41,043	Fixed Deposits with Bank	37,68,67,773
Profession tax payable		8,000	Rent Deposits	37,50,480
Provident Fund Payable		1,67,510	Electrical Deposits	39,95,800
Excess of income over expen	nditure:		Telephone deposits	41,718
Opening Balance	82,25,89,958		Security Deposit	10,000
Current Period	25,23,22,917	1,07,49,12,875	Loans & Advances:	
			Advance to contractors	17,79,11,670
			Debtors	82,600
			TDS received	2,13,730
			Cash-in-hand	1,10,848
			Staff Advances	12,92,503
			Prepaid Insurance	4,07,988
			Balance with Banks:	
			Indian Bank C.A/c	
			No.6416422236	56,436
			Indian Bank A/c	
			NO:6568482621	76,155
			Indian Bank A/c	·
			No ;6543170379	4,43,829
	_	2,54,81,39,240		2,54,81,39,240

CHITTOOR

DATE : 29.06.2018 PLACE : CHITTOOR As per books of accounts verified by us., For K.Muralidhara & Associates., Chartered Accountants

(K.SUMANTH KUMAR)

Partner M.No: 208228