

Functioning of the Institutional Bodies

SI. No.	Institutional Bodies			
1.	Governing Council			
2.	IQAC			





NAME AND STREET AND PROPERTY AND ADDRESS OF STREET ADDRESS OF ST

LIST OF GOVERNING COUNCIL MEMBERS

51. No.	NUME		T
Dt	Sci P K Thipperudrappa	Fresident, KVS	Chairman
CZ	Sri T S Sanavaraju	Vice-President, KVII	Marober
63	Sri B S featurag	Vice-President, KVS	Mamber
64	Sri G P Deepok	Vice President, KVS	Wember
66	Ski B S Umesh	Vice-President, KVS	Morriber
Dit .	Sri M R Sargamush	Secretary, KVS	Member
er .	Sit H G Buthskur	Secretary, KVS	Member
00	Sti G S Urrasharkar	Secretary, KVS	Morribur .
00'	Sti T U Jagadeesh Muthy	Secretary, KVS	Member
10	Sin T & Shivepresed	Treasuret, KVS	Member
11	Se G C Suresh	Member, KVII	Member
12	Sri T S Chethan Kumar	Mormer, KVS	Member
13	Si M R Nearganamarthy	Mornber, KVS	Member
14	The Jeant Devector; Industry & Commence Dept. Gulberga	Gost. Nominee	Ex-Officio Member
16	Prof. K.A. Romporostha Shetty, Dean, Dept. of Computer Science & Engg., Nitte Memakahi institute of Technology, Bengalaru-64	AICTE Nominee	Ex-Officio Member
16	Dr. Sreedher K.S. Professor, Dept. of CSE, UBDT. Devenagere	VTU Naminee	Ex-Officio Member
7	Director, Dept. of Technical Education, Govt of Karnetake, Bengolute	Ex-Officio Member	Ex-Officio Member
	Regional Officer, SWRO, AICTE, Bengahare	Es-Officio Member	Ex-Officia Member
	Dr. G.D.Ourumarthy	Principal:	Ex-Officio Member Secretary

Kalpatana Institute of Technology 1 Tipfur - 572 201:

16	# GIC Meeting 31-01-2023 No gripping
	Proceedings of the Grovenning German meeting. beld on 3 to of 2003 at 11 new mm. Start P. K. Thopper moderning president, was Topics. Conducting the investing.
9	Sei P.K. Thippeoudroppen. President Kus
4)	Sei T. S. Balaumaniu . T.S. Librari Ulec Presidenti Hus
53)	Set Basefulli Abetasa) De Jaff
e7)	Sei Guft Decflieff Sus Decfor
	Sai B.S. Omedia vice persident but wasted.
06)	Sol m. B. Langamorth 1154 deserved
69)	Sei Sudhakova Hillin 1 Specifica. Scorelary Kind
e3)	Stephelory Kust - Street

Ĭ	Station (
4)	Secretary 443
(6)	Grimma Shivefooded The
n)	Soi bud Sensish yourself
(g)	Set TES Chethon Journes (Me)
15)	Set m.R. pilemanamorthy buyon-
114)	Sei S. majerredo Cust: numinos (es umaio mentro)
15)	Prof. K.A. Rengovetha Shelly AICIE pumbice . Dr. afficio monder
16)	The Succellar H.S. Willion member 70 12
17)	Distector, Dely of Tochnical Education. Sout of Hormodotic Designation. Exalts is member.
16)	Regional efficer, SHIRD-HICTE, Bengalimi, Ex efficio menter,
19)	Die G.D. Guantmirethy. 1 1500.



	Agreed for the Conversing Course meeting
- CQ.	Review of Academic activities since the List Conserving Council meeting held on 16-05-2022
-68	Admission sectable Bothe academic year 200-25
čli,	confirmation of Provided the meeting Relatives
1.5	Matifications of Affeiritment and promotion
để	measures to be token to implement rist
67.	Shortly our Programme assemb
e8.	Budget prosposal for the academia your 2025-24.
89.	I Empropring Travening & Placement Activities.
10	Profession by Hors Regionslips academic Profession by the separations
- 0.	Histor and Sports Report
冼	any other Publical with Frankliken of the

Expanses Virga Sweama (N) Case: 1867



KALPATARU INSTITUTE OF TECHNOLOGY

Date: 31-01-2023

MINUTES OF GOVERNING COUNCIL MEETING

i. Mouthus attanded by:

	584	Nortee	Designation	158	Fame	Designation
		Prof. K.A. Ranganatha Shetty. Deen & HOS, Sept of CII Note Mechanist IT, Bargatina	Ex-Officio Member AICTE Narronee	TW	Dr. G.D. Geramorthy	Principal KIT
	2	Dr. Scidhar Froi & HOD. Conquier Stence USGT, Desinagere	Ex-Officio Member VTU Numices	12	Mr. G.S. Yoganarsta Assiciate Professor	Hirth, ECE
Į	3	Sri. G.S. Umashankar Semilary, Kapatan Wilya Samaha.	Chairman in-drarge	13	Mr. S. M. Shashidhar Associate Professor	Hub, CSE
	4	Sri B.S. Umesti Vice-President KVS.	GC Member	14	Mr. K. J. Plagashekhier Associate Find	HUD, 158
	5	Sri. G.S. Deepak You-President, NYS	GC Member	12	Dr. B.M. Vishwanath Professor	HoD, Mech.
-		Mr. Sudfigkar Voe-Presiden, KVS	GC Menter	10	Mr. A.M. Asunkunyan Assesses Postanean	Holi Civil Engg.
	7	Srt. M. R. Songenesii Voe Presiden, KVS		17	Mrx. Despth Amith Associate Francisco	HoD: MBA
		St. T.U. Jagade/murthy Sectorary, KVS	GC Member	10	Or: C. Vedamurthy Professor	HoO Physics
		Nri. T. N. Shropensad Treasurer, KVS.	GC Member	19	Dr. H.N. Chandrakaile Professor	Histi, Chansely
	16	Sri. G.C. Sweeth	GC Meryter	30	Mr. R.G.Charantamath Associate Professor	HsD, Maths
	31.7	Sri. Chethan	GC Member	136	Mr. T.S.Margunath	Librarian
	12	Sci. Vinacjammythy	OC Member	12	Dr. T.B. Klean	TPO
				22	Mr. Ninzepartesweetty	Admission
				34	Mr. Jeyanth	PED
				25	Dr. Chethanchandra 5 Basayanddy	NAAC Coordinat
				28	Dr. S.V. Majorhekora- rachya	NBA Combrain

II. Precondings of GC Merring:

- Principal of KIT Dr. G.D. Generatethy sericoroud AACTI, Northean, VTU Northean, Chairman of OC., GC Merchets, HODs and all the dignitaries to the GC Meeting in the Board Rosen of Kalpatara Vidya Sarestha on the foreston of 31081/2023, Younday.
- Principal made a PPT procuration of all the auxiorsic events held during the current academic year 2022-Z3. Result analysis of the previous academic year 2027-22. Report of Value addition activities. List of promotions and approximents, Placements, Fature Plans, etesture.
- Dt. G.D. Garumantly requested the GC Members to certly the Appointments and Promotions reads the leg the year 2023-23.
- 4. Dr. Sridbar VTU Niserines, appreciated the good perture of the Management, which granted a 20% blue in the DA of the KIT mell.
- De: Seidlaw engressed that it is some up to the staff to mork hard to earn a good mase: for the feedbariers.
- 6: In view of CSE & EC departments getting the NBA Accorditation, Dr. Sridhar seggested to sturn one new DG programme viz. ADM: and one PG programme viz. MCA: He also reggested to increase intuke of CSE department.
- 2. Principal improved for the permission of GC members to dispose obsolate Obsery books and e-
- E. Dr., Sridbar told that State level and National level events establish for familial by the institution.
- 9. Dr. Sridflar said the resource persons for placement training usual he fines in-house.
- 10. Dr. Sridher told that during trackers due artifestion, arettests must be conducted for teachers and their nithles-ements must be appreciated.
- 11. Dr. Sridhar engreened his view that Academic Clubs ment be put in place and activities must be held with the insolvement of makes or.
- 12. Dr. bridler expressed his satisfactor stress the increase in the teamber of Ph.D. liables and not that this currbet must have growing.
- With regard to the approxing of the computers. Dr. fridher suggested that going for hyptops would be a solution to many problems like UPS breakdown & Wife computivity.
- 14. Bridhar suggested that HOD-skip must have notative coston.
- O. Need for strongthening HAD activities was invised by the VTU Noncinear.
- 16. According to the VTLI mornism, the softeen receiv to provide a platform for start-up from the passed out motions. This helps the plansment to Support in the company started by the contin-

students. This also helps the students to do their interestign in the company can by the our trees matter students.

- 17. Dr. Sendtur suggested that mantoring resot be antended beyond floor years. We must impact about the well being of our modern for at least three years after their passing out.
- UK. Dr. Stridler total that it is high time that the institution tours go the NACC conflication.
- Fig. The GC meeting was concluded with the Principal thanking energions in the resetting for their active perficipation, receiving discussion and valuable neggestions.

PRINCIPAL

Fagracia indicate of Technology * Tipler - \$72.201...

Ach on Goz cos of the Germany Comme Monty 1 So 9 2 Thipperesbugge Beasident to him 2) Sr Setway - Vece Bras dut D . Li G & Broken - Von Prost 1) Si The Signal enterestry Secretary 2) So: K. 9 Rudsonne Lang - Secretary 1) chi Reservar -1) Son Tie Vara Prosof -Treasurer Thomas 1) in Ge Junes - Months roun 9) Son G. & Umashanere -1) In: Is Che then Kumer 14 Dr N.A. Rangamatha Shitty Acces Monnie Ex 12 Set & Makada - Set Number Be Springer

th)	the Pornator, Regit & Robert Holmante
	Get 2 Koma lesa Bengalon
	10 121
10	the Regard John ALTE JULO
- 7/	Bengalung
212725	Beach of Jour Letter House
14)	Section Section

Agenda for the Governing Council Meeting dated 09-02-2021

- Welcome / Academic Report of 2019-2020 Principal
- 2. Admission : Academic year 2020-21
- Confirmation of the previous GC Meeting Resolutions which was held on 05-03-2020.
- 4. Railfuxfor of the Appointments and Promotors made till 08-00-2021.
- 5. Presentation from HCIO's of all departments
 - a. Result Analysis of all serventers
 - b. Faculty Development programmes
 - s. R & D Certers activities
 - at Publications / Seminars / Conference / Workshop Attended
 - e. Awards for Students / Faculties
- 6. Training and Placement Report
- 7. Housel Report.
- B. Sports Report
- B. Any other subject with permission of chair

(Dr. G.D. Garumurtry)
Principal & Ex-officis Marriser Secretary

KALPATARU INSTITUTE OF TECHNOLOGY - TIPTUR

Proceedings of the Governing Council Meeting held on 09-02-2021

Governing Council Meeting was held on 09-02-2021 (Tuesday) at 11.30 a.m. in order mode using Google Meet. VTU nomines Dr. Sreedhar K.S., Professor, Digit of Computer Science & Engp., UBOT College of Engineering, Davianegers and AICTE number Prof. K.A. Rangarusha Shetty, have participated in the meeting in order. Other Governing Council members have participated in office. The meeting was held at Karpataru Vidya Samethe Board Room.

Principal of Kalpatanu Institute of Technology, Dr. G.D.Gurumyrthy welcomed VTU nominee, AICTE nominee, Chairman of Governing Council, Governing Council, Members, HODs of all the departments and other dignitaries.

Principal made a Power Point presentation about the academic events held between March 2020 to January 2021. Admissions, Result Analysis, implementation of previous resolutions, and value added activities etc. were highlighted.

This was followed by presentation from HODs of all the departments. Discussions were held on satisfactory conduction of online classes. Some HODs commented online classes were not recorded by few faculties due to some network problems. But classes were conducted as for as possible according to the Time-Table, also special classes were engaged. In total online classes were conducted satisfactority and syllabous is covered.

Prof. Rejalumar, Secretary, KVS and Governing Council Member insisted on HDOs — Principal be a member in the student group for the conducting online classes and frequently join the online classes to verify conduction of the online classes satisfactority.

Or. Sensither K.S., VTU numines in his address to the Governing Council given his opinion that Placement & Trainings are to be given to the students from the 1st year task. The training should be continuing until the students get placement.

Prof. K.A.Ranganatha Sharby, AICTE northnee addressed the Governing Council and gives opinion that the tretitution-should apply for NAAC and NBA at the sacriest.

Sri G.S.Umashankar, GC Member, Sri T.S. Chethan Kumiir, GC Member and Sri T.S.Shivapranad, Treasurer, Kalpataru Vidya Samethe, draw the attention of the Governing Council Members regarding falling of the Admissions to B.E. courses and resisted HCOs and Principal to take appropriate steps to project the KITs performance as a measured to improve the admission status.

Sti. P.K. Thipperutrapps, President, Kalpstaru Vidya Samethe and Chairman of Governing Council in his presidential remark expressed his opinion that COVID-19 situation is challenging one. It is challenging both for students and staff. The Faculty should take appropriate measures to keep in touch with students and encourage them to attend online classes without missing.

Principal Transed all the Governing Council Members for attending the meeting and traving a meaningful decuration.

> Principal Principal Selpatoru Institute of Technolog. 1971ut + 572 202

medition (2-19) Proceedings of the Consuming Commit meeting hold on 30-40-20-15 at 1100 Am Sripe Theperharopen Provident Conducting the Meeting Member Priset 23 Sti P. K. Thipperudosppon Frondent Parkingsoner 23 St. J.J. Notaraj - Vin Product ato So of re Chandel Schward - Vice Proceed +40SiGE Fredhu - -Vice Propident MS Si Roy Kummer -Secretary- Paratema KV5.6 16) SH B.R. Vicholamitz Secretary x 44.0 19) Sis E. P. Redisamon Way Secretary K. 15 5) In The Segradus Amerity - Excellency of the -90 Skill Shirtspreded -Freedown Tupus FACE To Sto G. C. Surnah execute-Bember 1.53 13 In G. S. Elmothanter yshew Mondon To Sis T. S. Chellian Rum A. Like Marijan M3) In 5 Modernoon -No. Dr. Ed Raymontolley Court Non records office Ninde the officer Mining Styn Edge Color

152 Dr Da Lamalican - 450 Brown 9 to street much of Barried RITHAM supt of Technical Educator Part of European Bengalin About the legenal officer. Assis Sires Brigalian As) Dr. Mandewhard - Francisco & Co. Thursdroom Sono Agenda for the Germing Commit Meeting is no follows: D Wel Come / Academic Yaport of 3013-18-23 chimisten: Assessmen year Best-19 2) Confirmation fills bearing Ga Meeting Vereliahim what wo held on 15-12- less 4) hate becaling the approximated freedom tends to 10 10 = -18 6) Grasa battle from 1000 0 27 all degent much 57 6) Regalt Analysis & all templose 4) Faculty Developmen Porgrammer 4) LAD Buties - auturber of gadication from non tentines workshop alternal (c) overde for The best / Free this 5) Budget allocation for the Acordanic Year 2018-19 27 Training officement found 5) Holles O coner 9) Spirit Venet in Proposed for Impromations - frintiged and thep 10) Paron stom longs for ME &. Laboratory Institute of Technol



S.H. 208, B.H.Fried, T.P.T.H. - 672 (12), Sammella, MCGA. to with at the Children Delite Processed at the Printer, Street, Street, Street,

principal designation in A ALTERNATIVE STREET

Date: 30-10-2019

GOVERNING COUNCIL MEETING October -2018

- 1	Marting attended by:	Designation.	104	Neer	Designation
PX.	Sc. F.K. Tingunulrupe Sec. F.K. Tingunulrupe President of KVS, Tipter	Chairman	W	Mr. K.B.Natarnji Associate Professor	ShiD, Chil
1	Prof. K.A. Rangarathe Shelly Start A HOO, Dept of UN 10th Monalott IT, Bangalott.	Es-Officio Member AICTE Numinos	17	Mes. Disapthi Amith Assistan Professor	Hid), MSA
F	Dr. A N Easternion Principal Same business of Fork Stones	Ex-Officia Monthey VTU Nonzine	18	Dr. C. Vedamathy Profesor	HeD, Physics
Ŧ	Feed Rejulcation Surveys, Kelpelers Volya Security	GC Member	14	Dr. H.N. Charadrakala Professor	HirD, Chamin
T	Set T.U. legalishmurby Somer, KVS	GC Monther	7	Mr. R.G Characteristh Associate Professor	HeD, Matha
F	Sci. T. S. Shitrapressad Treasure, 4379	OC Member	21	Dr. T.S. Kirne Prof. of Mil.	TPO
77	Sri. G.C. Sumsh	OC Messler	15	Mr. T.S.Marismath	Libraries
1	Srt. Chrishneltumar T.B.	OC Member	25	Mrs. Motios Bachidamendia	Hell, English
*	Mr. O.S. Ureurhankar	Academic Committee Memphor	#	Mr. Drip Ann. Prof., ME	Wardin
*	The Manghandary Commercian	Principal R2T	25	Dr. Deversio Assoc. Prof., Physics	RA D Coordinator
11	Mr. O. C. Strokone	Office Manager KIT	36	Dr. S.V. Eginthokumrafftya	NBA Coordnaar
U	Mr. G.S.Yoganunda Assesse Posture	HaD, ECE	10	Dr. Y.P. Gowramen. Prof. of CSE.	Research Repervisor
13	Mr. S. Septhods Assesse Professer	HeO, CSE	29	Dr. Shivapnikush Prof. of Civil Fagu	Binesech
TA.	Mr. K.J. Rojashvalnar Assistation	HoD, ISE	26	Mr.Jourd. M.S	FED:
	Dr. B.M. Vintrements Perform	Hid), ME	П		

II. Promitings of GC Morting:

- 1. Principal of KIT Dr. Nandombatak welcomed AJCTE Numbers, VTU Nomines, Chairman of GC. GC Monthers, HCCAs and all the digistrates to the GC Monting in the Board Room of Kalipataru Vidyel Senethr at Class on Str10/2018, Friday.
- 3. Principal made a PPT presentation of all the academic events held from Dec-2017 to Oct- 2018. Administrat, Result analysis, Value added activities, etc., were highlighted.

Masin Principal. Carpotacy Sestings of Technology RPROC. ESPENS.

- 3. This was followed by the presentations from the HODEs of all the beautiers. During the presentant roosy issues came up for discussion. Some of them are so continued below.
- 4. Panf. Rangemetics. Shariny, AKCEE Neurospe selvined that the low result subject Discrete Mathematics on he handled by Mathe smill.
- 5. At the monthers suggested that an HOO can hancious more efficiently, if the HOO position is a number basis.
- Mr. Umadankar, Academic Committee Monther told that there should be a research architecter to the campus. Staff roost cultivate research culture and stay in the campus beyond the office bours.
- I Prof. Regimense expressed the newl for arithmetry in the information and prencription.
- E. Dr. A.N Ramaketshop VTU Norsinor told that our college results should be compared with the VTI average. He continued that all the principals of different colleges would demand the VC a release terrange the University average results subject wise.
- 5.36: Chean, GC Member sold that the trachers with low results result be avoidened.
- id. Prof. Hargarotha Shetty, ANCIE Nominer respherized on the tood for coaching for GATI appraises.
- 11. Mr. T.U. Jagadishmurthy Semiones must be desidaded for all classes to improve communities skills of the endeem.
- Tenename of KVS Sri. T.S. Shivaprood told that faculties must aim to publish papers in regunoincrease with good Impact Factor / DOL Other members added that Research & Publication must happen major effectively.
- 13. In the meeting, it was decided to conduct classes like C++ to make students more employable.
- 14. Frof. Rangazuths Sherry finally held that without a good number of publications, there is no way or getting NBA accordance. We must concentrate us it. There should be at least one paper/staff/vent.
- 15. Dr. A. N. Ramskrishna concluded that the only means of boosting admissions is improving placement. The Institution wast concentrate on this area. For this, communication skills of the students must be improved in the first two years of BE course.

16. Principal thenical all the members of Governing Council Marting for the meaningful discussion.

Copy on 1. The Hor bly Vice-Chanceller, VTU Bringers, 2. Kelpeters Volya Samuels (R), 3. Office Manager, KET-Tipher.

Principals

Exipatary Sentitude of Sechnology - TSPTOK - 572204

min 6 15 2020 Koncolings of the Generaling County Meeting Sur p. K. Thipperintroppe President Constituting St. P.E. Thepperudings Trisident Property not 2) In SI Naturi -Protokut. IN Sis of M. Chambor See havened - Vice 4) In G. K. Prable - Vice Predident 5) Si Rajkama - Scaretory, Nacodown 6) In B. a Victorenen - Scaretory 3) In K.P. Rudrammidway Secretary A. 1 & 1) In Tu legalustrally - Sacretary, Co 9 In Ps Three Present Transports Taylough 100 Sri Ge Juneah Member, of court 11) In G. 5 Uma Shamer -Members &St. ou 14 Is T.S. Chehan Kund Mambale Cally 12) Sri- F Mikerada - God Romingto often owners The functionality find a principal BIT

Agenda for Gc meeting on as/ox/2020



Matoriori Vidya Banacia pti Davit, 1961

KALPATARU INSTITUTE OF TECHNOLOGY

Inflamed by Hymerathy Statistical Principles (Supposed Principles) by AACTS. Now Self-

Per - 91-9134 - 2010, S. P. Brend, T. P. T. B. - 525 - 500, Revisibles, MCDA.

Per - 91-9134 - 201001, 221-030 Tax - 91-9130 - 201003, Research T-9100 190103, Research T-9100

DGY

Sub: Governing Council Meeting Regarding

So per the direction of roombie President AVS and consent received from VTU & AUCTE nominees, governing shared meeting is consensed on 06-69-2020 at 32am in EVS Board room-EIT Centrus Tigitus.

Agenda for the Greenwing Council Meeting one as follows:

- 1. Wetcome/ Academic Report of 2018-2015-Poncipal
- Z. Adminion: Academic Year 2015-20
- S. Confirmation of Previous GC Meeting Seculations which was held on 30-10-3018.
- Russification of Appointments and Promotions made 10 05-03-3000.
- 5. Presentation from HCO of all departments
 - a. Result Analysis of all semester
 - b. Faculty Development Programme
 - 6. R& Disenser activities
 - d. Publications / seminas/Continence/Workshop attended.
- e. Awards for students / faculties.
- Fellottatton to Mr Shankar S.Y., 50th Rank Holder in VTG Even year 2018-19.
- 1. Rudget allocation for the academic year 2019-20.
- E. Training and Hautement Report.
- 9. Horsel Report
- 10. Sports Report.
- 11. Permission to go for WAA and WAAC.
- 12. Any other subject with permission of their.

Dr Goruffeithy (I.D) Principal & De office Monday Secretors

Salastary Intilities of Technology

- c/s | 100 armanett whether m. m Kamakrillan-Land he Wirestor Policelin ! 136 All w ъ. legernal officer - ALLIE SURC Bengalum p ŧ. 6 18) Dr. Go Gummity -. Principala beather member Surety 1440 di 83 ÓÓ. The percedings of 4 c meetings 100 Hollman : ŧ. 100 Date: 06-03-2028 GOVERNING COUNCIL MEETING March 2020 i. Meeting attended by: Desputing -Personal Property lies 100 in the Property. Charleson. 15 to El-Parabete Problem of Bill, Turkey m Street, Bed. ï Dr. Cilliani, Marrier 77 Pr. S.R. Philosoppie 949, 96 Rosen buttons of facilities 1777 Streeting first frankritist C Harrison W NY SERVICE Ł Ball Ded Profes Adjustes title (access Announa dook is, T.S. Applications for G Market н H NAME AND Britmay, EDD St. T. C. Minagraphia hitosai frohus Ī of the last Ħ St. C. Yeshan Aut. Physics Promper 20% By 62, he sile G. Stanford н to SA Classification State Chemistry in. Ť Tolbrier, Warkin AD W. C.S. Streetwise Achieve St. W. B.C.Charles d Sept. Market STATE ... ï Anna Sea Problemic Dr. Chestan 10 10 Do. T.E. Street 100 Profession (INC.) Selection ST. P. Sphangelle, I.D. er Tillbermin 'n er I. C. Dressanson Alexander. With Holes Sames Will Stilly 31 Nr. 3.3. Thydronich Section Confession A-0.83 Reportate Professor Sec. AND POST ME er I landout Sell His Named of Column 14 Septem Signature Institute of Technology * THY THE LETT 201

11. Presputings of GC Meeting held on the 43-2820:

- B. Principal of KIS Dr. Gioressurby G D reclament VTU Nomines. Classman of Governing Council. GC Mambers. HODe and slf the alignitudes to the GC Meeting in the Board Room of Kulputern Videa Samuels at Hars on Ph/90/2028. Philips.
- E. Pylacipal made a PPT presentation of all the academic system hold from Nov-2918 to Feb. 2021. Administrat, Result analysis, Implementation of Psychose modulature and. Value added seriotics, etc., were highlighted.
- This was titlewed by the prescriptions from the HODs of all the Department. During the prescription many inner concerns to discussion. Some of them are an continued below.
- 4. Mr. Uszultunica. Academic Committee Member, told that addicate documents be tough are to be given special attention and taught by authority staff. These should be a research ambience in the commit and staff should cultivate research culture.
- Prof. Rajtourner Scenetary: ICVS and GC morehor impressed the need strengthen the product system. He also present out to words value added project works to be constituted by students.
- 3.Mr Inguloushmenthy TU, Secretary KVS and GC morehor expressed the need to conduct the chosenon Suturday affections and Suzalay to complete the syllidess early to conquessed how of above doe to positive of scheduled addetic mean during the month of April-2020.
- 8. Dr. A. N. Ramakinskon Principal Rajory Institute of technology. Harms, VTU biominey solid that inclings results should be compared with the VEU everage. And he sold that VTU will be referring the inconditional interness of tendits.
- Ste. Chemm. GC Stiernber told that Repoled core reset by taken for the list year students. All the morebers agreed to this and told hit/On and Principal to toke additional measures with regard to that year.
- B. Dr. A. N. BantoKalahan. VTO Neutrice, appreciated placement activities and sinound to improve the Placement Training to the madern marting from 61.4 Veer itself.
- Transport of KVS Sci. T.S. Shivepeased told that flanding reset size to Prepare Sochilla / http:// activities. Also be perioted out Improvement in Research activities.
- 111. Principal thousand all the members of Governing Council Morning for the meaningful discountry.

Kalpatana institute of Tachnology

G.E. Meety bullen and me and on 12 12 (2) 27 at 11 on I'm So ge the promotoppe President Contacting the martings Member Treat 12 Si Pa Thiggsondingen - Tree don't 23 55 Naturaj - Year Bresident 27 Sx Are Chander Maria rich - Non President 5) Si ha Trabba - Vice President -5) Su Pajhumar - Seventony Accordenus 5) 54 BE Vielment - Smerelung -9) So Re Rudramin Sung - Tourston K. P. A. T. 8) In To Jagandenhowsty - Swinborg my Sn TI Shiveproted - Treatmen - my 43 St. St. Sucretion Members Sucretion 141 Sri S. I Uma Ohandra - Minder (1) to 75 Chellian Roman - Maribar -11) Ga & Magunda - Got Namines They long 2 of languagestastaty- Acres Norma Klystoff,

15. The harphymentics with Monage & to How more day (a) the Directory

Doy't of Tendered Educate Got of Known house Rogalia 12 to legional officer Accer Euro Bengalum 113 Dr. Wardenhick - Pringel & to Steinmonto Inchy Agenda for the Common of Council metagy in foliage 1) Walcome / Academic regul of 2013 - Brings 2) Admission Academy Year 2412-16 In Composation of the Present the Meeting which were to Rat fration of the Reportment of Transfers made D. Progentation from trop's of all department 2) Kennty remains of all Somethy 1) Frenchy Development Fragmanion o fen Contra a actualis es Arendo for Shidule Forenthies 6) Budget - allocation for the accordance your sale-sale 7) Warney And Pleasant Veget t) Heatel Tout 95 Sport report 10) Angotten Subject with formison & chair

Ministrator Malpa Sementia (M. Saine April



KALPATARU INSTITUTE OF TECHNOLOGY

N.A. 200. E.S.Dood, 1970/9-507-208, Earlands, SQUA. Ph. - D-4234 - 251267, 201000 Fee--D1-2155 - 254755, SAUDIL 27500 1895.

Date: 15-12-2017

GOVERNING COUNCIL MEETING 2017-18

. Meeting attacked by

38	Hene	Designation	Test	None	100
•	Prof. K.A. Rangeristhis Shertly Shao & HCE), Gept at CS 10th Massabalvi C, Bangawan.	Ex-Office Member AICTE Norsees	W	Mr. O.S Yogansoutu Annessa Professor	Hed ECE
2	Dr. Joseph Gensalvs Principal St. Joseph Engg Golope Mosquiere	Ex-Office Member VTU Number	u	Mr. S. Santhonn Associate Professor	HoD, CSE
	E'rof, Rajaktimai Siscretory, Empatem Welse Santeline	Chairman in charge	13	Mr. K. J. Rapachekhor Associate Pour	H60, ISE
•	Set. K.P. Rudhamucinearry Secretary, KVS	GC Member	14	Dr. H.M. Vishwarsatt: Professor	HyCl. Mech.
	Sri. T.U. Jagadishmurthy Secretary, NVB	GC Member	10	Mr. A.M. Astronomer Associate Protessor	HeD is-char Civil Engg
*	St. T. S. Shivepresad Stransport, KVS	GC Monther	16	Mrs. Deepthi Arrith Associals Pollesco	PAID MRA
7	Set. C.C. Surnell	GC Member	17	Dr. C. Vedamurky	Hoth Physic
•	Sri. G. S. Urochanka	GC Member	10	Dr. H.N. Charchstein	HaD, Chens
1	Dr. Niteralberofuniah	Principal KIT	W	Mr. R.G.Charprismoth Autocole Professor	HoO, Maths
10	Mr. O. C. Shivakaeme	Office Manager NT	36		Librarian

B. Proceedings of GC Mostley.

- Principal of EIT Dr. Neubordoish volumed AJCTE Numbers, VTO Numbers, Chairman of OC, GC Members, HODs and all the dispolaries to the GC blooding in the Second Street Street Alegerate Vidya Sanathe on the Summous of 15/12/2017, Friday.
- Principal made a PPC presentation of all the analysis events beld during the current academic year 2017-18, Stands analysis of the previous academic year 2016-17, LPC returns and recorder. Expert of Value addition activities, List of promoters, example.
- This was followed by the presentations from the HOCks of all the Beautifus Phring the presentation many invest came up for discussion. Some of these are as accelerated below.

- 4. Dr. Joseph. VTU biomiran nondoment the CET our allocation system adiqued by the KEA. He suggested that all private colleges must approach the Hou'ble Governor to get justice in this regard.
- 5. White discussing elected this loophules in the autonomous system, Paul Hampmarks Shorty remarked that essent autonomous institutions dis modify the question papers set by the enternal ensembers and avoid taught questions, Further, there is no completeses of sytheless. The questions are set only in the navessed portion. Santitutions are to think twice before going for Autonomy.
- 6. Dr. Joseph actroired the infrastructure of KIT. He appreciated the services molecule by KIT to the rural and deprived students. He size appreciated the occasilystics of the Faculty of KIT.
- 7. White discussing the challenges found by the famility of KIT, Dr. Joseph suggested that students result for taken to take. If they don't attend additional circums. Students must be made to hast the exposure. Describing broader placement training so that they take it actionsly.
- E. Treatague of KVS, note that Significat reset was to publish populs only in reputal journals with good impact Factor / DOL.
- II. His-Officio esembors opined that there has to be a constation between \$4. Marks & External Marks.
- 1.0. Six-Offices considere after told to compare the someone could be much subject with the of the construction and with the onlycrally condite.
- Prof. Kangarutha Sherry full that students must be imbood with additional course like LAVA, Cloud Conspating, during exception which would make them more resployable.
- 12. For a ribnege, Casas: Department maching would be a good practice. Con of SC can be might by CS floulty. Similarly Microscoppillar of CS can be bundled by SC faculty. The same very some subjects in Mechanical & Civil bracket can be exchanged.
- Dr. Joseph stanuard on the read of baving SAD cours in each department.
- 14. Prof. Rangements. Shorty enaphasized on the requirement of original research and Patent.
- 15. Some students like to be taught by their friends rather than by tembers. We have to identify some brilliant students and entrain them with the responsibility of preparing slaw learners for some.
- 16. Prof. Hangamatha Shutty advised that PCD of 3 year IS branch nation use be harded by sums branch thenly.
- 17. Manufership of Professional hodies is mandatory. Each faculty must have some then one membership.
- 18. All the departments must be provided with new lap-tops.

- 19. The Eu-Officio-OC transfers told the Monagement and the Principal to our that each faculty has atless; one certification per year (filer NPTL). This may be linked with increment / promotion of the faculty.
- 20. Ex -Officio members held the Management to have rule water harvest system in the curapus.
- 11. Ex -Officie muchus telá the BODs to escourage the students to settle GATE. Adequate emporé fact le levended to students.
- 22. All the second fluxclosist events meet get over by the end of February.
- 23. Having unites many for KPR'L, i.S., element issues a lot of proposition on our staff. Those departments man up things and disturb the analomics. The officers conducting such many minings to probet a bugs man for formation and pay only a mager amount to the institutions. We musta't seneral such things, refers there is an order from the Deputy Commissioner for examp like CET, KYPY & JOS.
- 24. Ex :-Officio OC mumbers told the principal to take measures to improve finglish speaking skill of the students.
- 25. Dr. Joseph advised the Management fast reduction in Hunel Fee would help the admissions.
- 26. Principal thacked all the numbers of Governing Council Morting for the sunningful discussion.

Copy to: . I. Hon'ble Vice-Chancefor, VIU Belagavi.

- Kalpeters Vidya Sanasta(H).

. Office Manager, KIT-Tipter.

Probest Co. Ballyo, Name alba (NG-Arana), Julio



KALPATARU INSTITUTE OF TECHNOLOGY

THE PERSONAL PROPERTY OF THE REPORT OF THE PERSONAL PROPERTY.

KIT/14 AC/12-23/26

Date: 00-05-2022

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Emportings of IQAC Meeting Hold to 24/04/2023

IQAC meeting was held on 29th April 2023 at 9:30 am in the board room. To this meeting along with IQAC members IsOOs of Engineering department and HOD of MIBA department were invited to participate. Principal Dr. Gurumurthy GD welcomest the IQAC members and HDDs to the meeting.

The principal made a PPT presentation, which highlighted :

Welcome note:

Resolutions made in the previous meeting.

Agenda of the present mating.

Repult analysis of 5th and 7th sem. Engineering courses and 2th and 4th sem of MSA, of which exams were completed to the march of lob-march 2023.

Skilled lab courses

Spoken english classes.

Adulting for NAAL

Principal after his presentation called for open discussion and suggestions by IQAC members regarding the agenda of the meeting.

- IQAC members appreciate the offorts made by the Principal and HODs in carrying out the Academic Auditing for the academic year 2021-22. This auditing was held in accordance to the resolution made in the previous IQAC meeting held in the month of November 2022.
- 2) The IQAC members made their observation that the results were good in majority of the subjects except for a few subjects. Results was not good in the autijects:

Control engineering, 7th sem Mechanical. Turbo Machines of 5th sem Mechanical Enga

Computer Aided Detailing of Structures, 7th sem civil Design of MCC and Steel Structures, 7thsem civil Analysis of Indeterminate Structures, 5th sem Civil Enga Design of RC Structural Elements, 5th sem civil Enga Highway Engineering, 5th sem civil enga Automata Theory and Computability, 5th sem ISE Application Development Using Python 5th sem ISE Electromagnetic Waves: 5th sem ECE DSP Lab: 5th sem ECE

The management member Sri Umashankar leaked the HOOs, the reason for fall of result in these subjects, HoOs give the clarification that these subjects are generally tough and problematic. The Management member BS Umesh lacked that if it was known earlier, what initiatives were taken by the department in overcoming the limitations. It was decided that principal has to sall, the faculty along with the respective HOO, a meeting to verify the teaching methods followed by the faculty in these subjects. The ROAC members, Sri Umesh BS, Or Siddalingaprased and Prof Hanamanthappa suggested that, for the subject in which results are not up to the mark, special classes are to be conducted in this sementar, such that the falled students slear the subject in the fairty coming exam. The details of such special classes are to be enallyticized supported separately.

Management member 5c) G5 smushanker suggested that HODs should take appropriate steps to identify such deemed to be tough subjects and instance additional measures to inspraye the performance of the students. Principal suggested that, number of teaching hours for such tough subjects may be increased and less performing students are to be identified at the earliest. Remedial classes are to be conducted for them.

3. The principal explained to the member that for sixth sem students general graduate against training and python programming classes are in progress. These classes are constructed by external experts 10 seconds. For 62 number of 6th sem girl students special skill courser is in progress. This programm is offered by congrammy on its CSR activity.



Principal put forward his plan to conduct skilled laboratory classes for 4° sem students. IQAC members welcomed the suggestion. Principal requested the HDDs to suggest the area of skilled lab course suitable of their students. The decision of the course shall be made in consultation with the faculty of the department, alumni, industrial experts and approve by DAR.

4. It is observed that students of our college are lacking the communication skill especially, communicating in English. It is the opinion of many MR experts visiting RIT for comput recruitment. To improve the, communicating in English skill of our students all IQAC members and HODs are of the opinion to conduct spoken English classes for students. It was suggested that at 3" or 4" sem spoken. English classes are to be conducted.

 Principal made: known to ICAC members: that: institution has applied for increase in intake to CSE branch from 120 to 180, and applied for new programme Artificial intelligence and machine issuming to be effective from 3023-34.

Principal also made it known to all the members that Appling for NAAC. It in progress. By 5° of May NQA is applied to NAAC. The SSR filling is in progress. He requested the cooperation of all the HOOs and stuff in satisfactory filling /uploading of the data required for NAAC.

The meeting was concluded by consolidation the key suggestions:

- Special remedial classes are to be combicted in the subjects where failure rate is more than 35%
- Special attention is to be given to subjects which are desirred in the tough. Remedial classes are to conducted in such subjects, during the regular course.
- Skilled labs are to be offered as an add on course to students at 2th and 3th year level.
- 4) Spoken English stasses are to be conducted at 2ml year.
- Institution shall complete the application for NAAC before July 2023; and get ready for NAAC visit.

The meeting was ended at 11am. Dr. Siddalingaprasad, XQAC member, rendered vote of thanks to all the members and HDDs.

Coordinator

Principal

Kalasiera Velpa Serrolte (R) basis 1987



KALPATARU INSTITUTE OF TECHNOLOGY

HE WASHERS TO STATE AND A STATE OF THE PROPERTY OF THE PROPERT

17 | Jane / 2011 / 12 / 23

Diver: 13-10-2022

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Proceedings of IQAC Meeting Held on 10/10/2022

IQAC meeting for the EVEN semester 2021-22, was hold on 10.10.2022, Monday. IQAC Management metabers, IQAC Chairman (Principal), IQAC mumbers were present in the meeting.

Mr. A.M. Analysenar suggested that it would be convenient to have Academic Analyting in the first week of November 2022 and IQAC members suggest the temptive state as 05.11.2922 Saturday.

It was unantificulty decided to constitute the Auditing committee with one external

It was also decided to impact the following documents pertaining to academic year 2021-22 during Academic Auditing.

- L. Course File
- 3. Blue books
- Lab Rugmsh
- A. Lab arrangements
- Micro-Traching
- 8. Proceedings of Department inactings
- 2. Class-Room Ambience
- E. R. & D: Publications
- 9. Conferences, Workshops & Seminars organized & Attended.
- 10. Students sefrievements in carricular, co-curricular and sports activities.
- III. Placements details
- 12. Higher studies excollment of the students
- 13. Results analysis:
- 14. Remedial class conduction.

165

- 19. Budget utilization.
- 16. Skill lab set up & conduction details
- 17. Stock book
- 18. Proctoring system
- 19. Any other innevative methods.

The Crarse-File check-list would be as follows.

General & Individual Time tables

- L. Studenta lint.
- 2. Syllabus
- Calumbar of events
- 4. Lesson plan
- 5. Work dury
- 6. Attendence
- 7. Tutorial Classes
- E. Quiz & Assignments
- 9. Test question papers with schone
- 10.Notes
- 14 CIE murko list
- 12. Course end survey report
- 13.Feedback report
- 14. Attendance
- 15.Result analysis.
- In.CO PO attninment

flutamuky

Co-ordinator

Department of Persons

Cyspy us

- I. KVS Office
- 2. IQAC Members

[De. G.D. Gammurthy] Principal & IQAC Chairman

Principal Karpanara frotitute of Technol-Tar Turk - 572 221





KALPATARU INSTITUTE OF TECHNOLOGY

TOWN THE WINDOWS ARROWS THE THE RESIDENCE OF THE PROPERTY OF T



INTERNAL QUALITY ASSURANCE CELL (10AC)

But: KIT/BQAC:22-23/23

Data: 26-04-2023

CINCULAR

All the IQAC exembers are called on a marring on 29-10-2023. Secondar at 9.36am in the finant of KVS. Following are the agenda for the marring:

- L.NAAC Preparations.
- CTAIL courses for 2" and 6" settlement
- 3. Spokes English for 4th symmeter
- 4. Result smally in of T[®] and T[®] same toos.
- 3. Any other matter with the permission of the Chair.

Coordinator

oordinator

Principal & Chairman

Chipty in:

32%	Pusture	Name	Nightleis
	Mgps Moster	Sel. G.S. Emisternal Societary, KVS.	
	Mgrat Shoothys	Sel. B.S. Umrah Vice President, K.VK.	
	Charman	Dr. G.D. Gonzmonto - Principal	
	Monter	De S.V. Rasiohiskhanaradhy a Professor, 13, 1.	Milliand.
	Member	Mr. A.M. Americanus Assoc. Prof & 18/13.175	A CONTRACTOR OF THE PARTY OF TH
9	Member	Dr. P. V. Simuladesi, Prof., Mattu.	
	Member	Mr. N.R. Pryskasth Assoc. Prof., E.A.C.	14
	Maroher	Dr. C. Maidri Assoc. Prof. CSL.	
	Manther	Mr. S. Hansensenhappy Assoc. Part. 1948	Gost
10	Marones	Dr. M. L. Raviprakosk Assoc Prof., CVI	C. C. en
ш	Maretson	JBY T.S. Subhalospopmad Assoc. Prof., SE	Acres March
12.	Moreover	Dr. Shekar Listed Meto, Assoc. Prof. MISA.	1950
7.	Member	Sri. Divokur Aspironture. KIT.	T. K. K.
1	Co-ordinator	Dr. C. Vedurastily Prof & HOD, Physics	Tank make
Œ	Alumus Member	Mr. M. P. Vannyksman	
14.	Student Member	Ale Prajwal Kaokeap, VIII son, CSF	-



ARU INSTITUTE OF TECH

N.H. 200, S.N. Read, 197246 - 207 200, Navolinia, 2006. For 198 2510 - DISSES For 198 201 - 20100 Shallo: \$1000 5100 month (State of Computation)

新本型 [指在4] 中的 在3 / 生品

03-13-2003

CHEULAR

It is Pervise informed to the HODs of CRE & ISE departments that the schedule of Academic Audit is conformed on 64-12-2022, Sunday, The schedule is as follows:

Audit Time: 9:35 am - 5:30 pm

Lunch Bresk: 1.30 pre - 2.15 pre

A working lunch is amanged for all the stuff or kill Boys revoted.

If its manufactors that all the staff (Teaching & Non-Teaching) to be present on the day, for the curreless markers of auditing.

Chemicultan and coordinates to the Auditing trues, from all the staff, is policited.

INDEX of a copplished for SIDing of the SMCPlastice OF 80 Yells accommend with Whiteles amounts in auditorious and auditory of countries.

Principal Februari Sulpture furthers of Dichestry 10/100 - 172224

Lory to

HERENE SH

E) HODISE

Midposoro Vistori Samorine (M) Balak 1967



KALPATARU INSTITUTE OF TECHNOLOGY

TOR. DEE, R.H. Brand, EPFERF - 5/17 200, Karrasolina, PSDM. Ro. - 51 4034 - 25-267, 23-800-fac--23-2-08 - 20/205 Veneza: 6/400 finite

STATISTICS OF THE

65-13-3EFF

ы

Head of the Department

Department of Information Science III Trigg.

RIT. Turket.

Subject: Academic Auditing of ISE department.

The Acadienic Auditing is scheduled so \$4.12.2022, Sunday

The following are the members of the Auditing Team.

- Dr. Thippensurry
 Professor & Head,
 Department Computer Science & Enge,
 8MOT, Remarkers.
- Dr. E.S. Rajashekaryraditya.
 Professor
 Department of Electroreca & Communication Engager, Topics
 Err, Tigetor
- Dr. T.S. Siddelingspraced, Associate Professor, Department of Mechanical Engl. 831, Tiptor

Was are requested settend full cooperation to the Auditing Team.

With reports.

pulling .

SUSPENSION OF STREET

Coldina

KALPATARU INSTITUTE OF TECHNO

HOLOGY

KIT / 1 RAC / 93.23 / DUA

Tw

CO-ISSUES.

Dr. T.S. Seldategapratual

Associate Professor of Machinesical Cogmouring.

RIT, Tipher.

Subject: Internal Academic Auditing of CSE & ISE Reportments.

internal Academic Assisting of CSE & diff departments will be conducted as per the discussions held in IGAC Meeting liefe on 30.10.3022. The Auditing is scheduled on 84.12.8022. Sunday. You are requested to be one of the internal Auditing Members. Please accept the assignment and shi the needful.

The Schoolule is as follows:

Auth Time: 9:35 sec - 5.80 pm

Sizebillossi; #:30 pm - 2.15 pm

With regards.

rays by Hilly Predictived Engage

Response Meditals of Sections of DESCRIPTION SECTION Kielandary Weije Barrotke (R) Sunt. 1985



KALPATARU INSTITUTE OF TECHNOLOGY

familia deministra Norrespor desprey Segme in Polisiento (y 617, 76, New Norte

SKR. 700, E.R. Rout, TWEST - 5-77 250, Samuella, Miller. Inc. - 52-5204 - 20-003, 201003, Nav. - 61-2104 - 201003, Nauson WAST 100100

www.tifialo.du.n. principt@Million.et.il.

POT/10A0(15-13/14C

32 / 12 - 282%

To

Head of the Department.

Department of Congutor Science & Engg

WIT, Tiphat.

Subject: Academic Auditing of CSE department:

The Academic Asoliting is scheduled on \$4.13.3822, Sonday.

The hollowing are the murobers of the Auditing Team.

- Dr. Thipprowerty
 Professor & Head,
 Department Computer Science & Engl.
 MHST, Bengalunu
- Or. S.V. Repetiekarunelitya,
 Resissant
 Organisment of Electronics & Communication Engg.
 RIT, Tiptur
- Or. T.S. Subbilingspraced.
 Associate Professor,
 Department of Mechanical Engg.
 XII. Tutus

You are requested entered full cooperation to the Auditing Team.

With regards.

rescount

PROSPERSON OF THE PROPERTY OF

Cold to 1

Beloncock Billyr Scientific (für Bose, 1981)



KALPATARU INSTITUTE OF TECHNOLOGY

NAME AND ADDRESS OF THE PARTY O



Bone, Militia-2023

First Year IIII Freebuck Collection

SN	Name of the Francis	Section of Local	States No.	New yell skeep min Gillerer brindrank	Squares of the leading
1:	En Halman Hissismur Assat, Ped 102	G-A	718(4)	61	450
3	Am, Pod. (C)	ds:6-	320.5+3	54	6
-3	All: Sarphy N. V. Asses: Prof. CVIII	£5-5	1163×1	81	Gray.
4	Min. Supulbs Food Ann. Hulf CBC	765-F+	13/8(No.)	44 + 64	Supresty
5	Dr. Hokardora Anne Prof. CSE	27-2	\$18 HZ	Te6	سلطمل
-	Mrs. Himsels benegots at hist. Prof. 365.	FE-E	2716 9+6		4666

QAC Coordinator

Principal



I semiester BE 2022-23

List of Students present during faculty appraisal by students

Section: G Cycle: Physics Brench: CV Force No. : 548291

SN	Name of the Student	Signature
Dt	Akuhay C Shekar	- Philipsele
-02	Dheersj K S	
6.5	Kinnstarsom: N.S.	
79.6	Muhan Gewda II	Chuddow
377	Linganagoudes	100
()4 ()5	Puelga H.S.	Franco N.S.
- 06	Sasjuna P	Section P
-07	Shilpaubree HM	Market Line Line Line
-09	Vrokatesh J D	Simbula 7 3.8
-09	Sturra N.C.	Suma to C
.10	Sapily D.H.	rients.
-11	Chendan	(Mg H
12		



Number of students given hedback: 0 3

Faculty Present during feedback: Name MAS SUPPLETHA PHILL T. P.

Inperment CSE the Samuel

Date: 6304 3043

gardamenty

Nige IQAC Coordinators

HOD Signature



KALPATARU INSTITUTE OF TECHNOLOGY

No. of Control of States and Stat

Het No.: KITT CO. SMARS D. P.

Date: 13-12-2022

To

The HOD & Staff Dept. of ECE, ME & Civil Engg. KIT-Tiplur

Deur Sir.

Sub: Schedule of Academic Audit.

Academic Audit for the academic year 2021-22 is scheduled on 18th Depember 2022, Sunday. I request you and all staff of the Department are to get ready for the Academic Auditing with all the relevant documents for inspection. Please ensure that all the staff, both Teaching and Non-Teaching are to be present in the department on the schedule date at 10.00 a.m. I solicit the co-operation and co-ordination from all the staff both Teaching and Non-Teaching in the successful conduction of the Academic Auditing.

Copy to:

Dr. C. Vedamurthy Co-ordinator, IQAC Principal

FROM THE TRANSPORT OF THE PROPERTY AND T

ME DY

Dre Wedinerty = 4

Malattery Water Superity Michael 1984



KALPATARU INSTITUTE OF TECHNOLOGY

NOTE THE TANK THE PROOF PETERS AND ADDRESS OF THE PETERS O

Ref.No.: HOTOSHIA -13 (12.

Date: 14-12-2022

CIRCULAR

With respect to scheduled Academic Auditing of ECE / ME / Civil Engineering. Departments the Internal Academic Audit members are called on a meeting on 15-12-2022 at 3.30 p.m. to discuss about conduction of Academic Auditing.

Principal Communication of Section 19

Copy to:

- Dr. S.V.Rajashekhararadhya, Professor, Dept. of ECE-29
- 2. Dr. Maithri C. Professor, Dept. of CSI.
- 3. Prof. Shashidhara M S, Asaoc, Professor, Dept. of CSE,
- 4. Prof. Rajashekhar K.J. Assoc. Professor, Dept. of ISE 19
- 5. Dr. Raviprakash M L. Assoc. Professor, Dept. of CSE 3
- LDr. C. Vedamurthy, IQAC Co-enfinator

Kalustona Webs Secodos (R) Book 1891



KALPATARU INSTITUTE OF TECHNOLOGY

No. 100, S.H. Street, NPTON. 1217 (Md. Automotive, MSSA, No. 101-2019), MACRES Tow. 101-2019, 122-124, Macres STEEL SERVICE, INC. 201-2019, MACRES Tow. 101-2019, 122-124, Macres STEEL SERVICE, INC. 201-2019, MacRes STEEL, 122-124, Macres STEEL, Macres ST

Ref.No.: NOT/ Sugar: A3/4/3

Date: 29-11-2022

To The HOD & Staff Dept. of GSE KST-Tiptur

Dear Sir.

Sub: Schedule of Academic Audit.

Academic Audit for the academic year 2021-22 is scheduled on 4th December 2022, Sunday. I request you and all staff of the Department are to get ready for the Academic Auditing with all the relevant documents for inspection. Phase ensure that all the staff, both Teaching and Non-Teaching are to be present in the department on the schedule date at 8.00 a.m. I solicit the co-operation and co-ordination from all the staff both Teaching and Non-Teaching in the successful conduction of the Academic Auditing.

Copy to:

Dr. C. Vedamurthy Co-ordinator, IQAC



Adjusters Willes Services (S) State: 1981



KALPATARU INSTITUTE OF TECHNOLOGY.

HOLDER BUILDING SPECIAL SET SEE ANNUARIO SEELA SE - 40-9554 DECEMBRISHES SEELA SET SEELA SECURIO SEASON SECURIO SECU

Ret No.: HTT/Si/30:13 flyig

Date: 29-11-2022

Total

The HOO & Staff Dept. of ISE KIT-Tiptur

Dear Sir.

Sub: Schedule of Academic Audit.

Academic Audit for the academic year 2021-22 is scheduled on 4th December 2022, Sunday. I request you and all staff of the Department are to get ready for the Academic Auditing with all the relevant documents for inspection. Please ensure that all the staff, both Teaching and Non-Teaching are to be present in the department on the schedule date at 8.00 a.m. I solicit the co-operation and co-ordination from all the staff both Teaching and Non-Teaching in the successful conduction of the Academic Auditing.

Copy to:

Dr. C. Vedemusthy Co-ordinator, IQAC





KALPATARU INSTITUTE OF TECHNOLOGY



Date:: 08/30/2022

Co-probrusor

Department of Physics Setperature Lauring of Tacheshall

Internal Quality Assurance Cell (IQAC)

Ref: KIT/KGAC/2022-23/22

With the consent from the Management members of IQAC and the Principal, a meeting of IQAC members is scheduled on 10/10/2022/Meday at 3.30pm in the chamber of the principal. All the Members of IQAC are hereby invited to among the meeting.

Agenda: L. Heterroll Academic Audring.

- 2. Approving for MAAC Accreditation
- 3. Any other matter with the pertission of the char.

Chips him

159	Pasitiven	Name	THE TAX SHARMONE !
E	Mgmt Mumber	5n GS Umamarkar Serriary, FrS	Ultimos Cartifolds
12	Signit Merriber	Sits 8.5. Limitals Vice President, EVS.	
1	Charman	Dr. G.D. Gunumurthy, Principal	
4	Member	Dr. S.V. Rajachesthararadbya, Professor, ECE.	956cm
15	Marrison	Mr. A.M. American Across. Prof & (100), Ch.	23
	Mention	Dr. P.Y. Bermaladesi Frof., Marko.	Library
17	Member	Mr. N.H. Prauhanni Arane, Prof., EAS.	420
1	Member	Dr. C. Marthys Agogs Proc. Cht	2 / L
12	Member	Mr. S. Harumouthappa Atous Prof. (M.	Onid
38	Member	Dr. M. L. Rangmakesh Associ Final , CSE	0.00
THE	Menter.	ARL T.S. Saldfahrigsprips of Assoc Prof., follow-	24.
H	Mother	Mr. Shekar Gened Milita, Aurosc Fruit, MRA.	2.00
[33]	Marther	So. Disabat Accountsed, KIT.	A A
18.	Co-ordinator	Dr. T. Vellamuffly Frof & HOD, Physics.	and the same of the same
135	Alonsi Miniber	Mr. M. F. Vithighaman.	
140	Student Member	No. Propert Karband, Vision CVI	



Michiganian White Statement of Chicago, 1961



KALPATARU INSTITUTE OF TECHNOLOGY

26.0. 200; 6.3. Squid. 1871;00: 547,252; Auropoolo, 1626. Ri. - 01.614; 20.267; 21100;15a- - 54.6101; 20.024; Sanker Stiller Sancra

Bull No. | NET/BOAC/2021-22/23A

23.19.2072

TOAC CIRCULAR

BQAC meeting for the EVEN somester 2021-22, was held on 10.10.2022, Monday.

It was decided in the mosting to hold Academic Auditing on 05.11.2022 Semintary, tentatively. All the HODs and Staff are hereby informed to present the following documents portaining to the academic year 2021-22 for verification.

- 1. Course Files
- 2. Hims books
- T. Lab Hisconta
- 4. Lisb arrangements
- 3. Micro-Treathing
- 6. Proceedings of Department meetings
- 7. Class-Room Ambience
- R. H. & D: Publications
- 9. Conferences, Workshops & Seminars organized & Attended.
- 10: Students achievements in curricular, co-curricular and aports activities.
- I.I. Piacements details.
- 12. Higher studies enrollment of the students
- 13. Results analysis
- 14. Recordial place conduction.
- 15. Budger utilization.
- 16. Skill lab set up & conduction details:
- 17. Stock book
- 18. Proctoring system
- 19. Any other innovarive methods



The Coorse-File check-list would be as follows:

- 1. General & Individual Time tables
- 2. Students list
- 3. Syllabus
- 4. Calendar of events.
- 5.: Lemon plan.
- 6. Work dury
- 7. Attendance :
- II. Tutorial Classes
- 9. Quie & Assignments
- 10. Test question papers with scheme
- 11. Notes
- 12. CHE marks list
- 13. Course end survey report
- 14. Feedback report
- 15. Amendance
- 16. Result analysis
- 17_CO PO attainment

[Dr. G.D. Oscumurthy] Principal & IQAC Chairman

Retaitant Technolos-Technolos-Technolos-

Cupy to:

586	1	2.	- 3-	4	-5.	6.	7	. 8	9	+0
Dept.	ECE-	CSE	TVE	ME	CV.	MHA	Phy	Chr.	Mat:	Eng
Sign.										



KIR 200, R.S. Rood, 1971/R - 575 202, Europeius 20204. THE S MARKET PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY.

DESCRIPTION OF STREET PROPERTY IN

REF: KITHOAC/2016-17/92

DATE: 03-05-2017

Carcular

With the periodism, of the President of KVS, Internal Quality Assessment Cell (QAC) has been committed with affect from 03/05/2017. The following are the office heaters of the rainty manufact of Desiral Quality Asserable Cell (IQAC).

St.Na.	Pasition	Name	Signature
11	Montes	Sel G S Umadránkur, Member from Management.	gith day
102	Charman	Dr. Nandorchaiah B.M. Principal.	protoco
1	Co-endouser	Dr. C Vedamurthy, Professor & HOD, Physics.	Sudmitter
-	Monter.	Dr. T.M Chaudrobskanish, Profissor, ME.	lens -
3	Minder	Pmf. Shithri C, Associate Pmfessor, CNE.	111 1
160	Mouter	Prof. Nataraj S B, Assulate Professor & HOD, CV.	EV. NESTON
1.	Member	Prof. R. G. Churarthimath, Associate Professor & HCX3, Maths.	R.U_
1.0	Member	Prof. Raviptskith M.L. Assistant Professor, CSE.	LALW
- 8.	Minhu	5th Shivakustar G R, Shenger.	Bair
100	Manther	Mr. VinayKumar M P, Alumni.	Blandad
THE.	Monte	Ms. Chinatayee 5, Studens, ISE.	-

Requested to accept the assignment.

Principal **非职的化公司任工**

Postaletta history 18 Sychologica phys Tillian - 872 200

Madeston's William Resemble (N) Road (188)



KALPATARU INSTITUTE OF TECHNOLOGY

5(37 200 5) (Francis NPOR - 177 202 Aurosonia, 1950A. No. 1 (17 202) (Francis ST 1800 Fax - 91 (1720 - 1807) P. MANA: \$7.000 1807 C.

CAS Acresia, BOA.

EF: KIT/IQAC/IN23-J3/19

DATE: 89-85-1812

With the approved from the principal & clusteres of IQAC, a receiting of IQAC exembers has been converted in the principal chandre on 10-05-2622 at 3.00 PM to discuss the agreeds at finish.

AGENDA

- 1. Review of musices of EQAC Maeting and subsequent action taken.
- 2. Raydow of Proposedness for NBA Visit in June 2022.
- 3. Any other point with purmission from the chair.

Copy to

St. No.	Position	Name	Signature.
16.13	Mansher	Sri G.S. Umerbankar, Socretory, KVS.	9635 Bu
(2.1)	Member	Sei Umash B S, Vice President, KVS.	Lighter
1.	Chairman	Dr. G D Cherumorthy, Principal.	149.00
4.	Co-entineer	Dr. C Volumetty, Professor & HOD, Physica.	Ghalmone
	Montes	Dr. S.V.Rajashekasurufhysi, Professor, ECE.	(Sittle)
0.6	Minher	Prof. T.S. Siddalingsproated., Associate Professor, ME.	SA
100	Monther	Dr. J. V. Niestudiskeyi, Professor, Moths.	PARTITION
4.	Marrier	Prof. Maittei C. Associate Professor, CSE.	Sec. 1
(6.1)	Master	Prof. Hamanasthappa E, Associate Profesor; TSE	aust.
19.	Mortes	Prof. A.M Aradamur, Associate Professor & HOD, CV.	00
2.00	Menther -	Mr. Divakar, Ammentani.	TEST
12	Mention	Mr. Vinay/Coose M.P. Alumni	Plinsty
13.	Monther .	Mr. Lithirh N., Student, ISE	

dudominikup,

De. C Vestamorthy Coordinator (IQAC) Ambator's Webs Samette (A) Exist 1981



KALPATARU INSTITUTE OF TECHNOLOGY

NAV. THE RANGES SPECIAL SETTING ASSOCIATE VALUE AND ASSOCIATED IN SECURIOR ASSOCIATION AND ASSOCIATION AND ASSOCIATION ASSOCIA FIG. 1 84 BOAK 1984 NOT 201000 Nat - NO. 2010 4 (2017) E. NASAN TOTAL NAMES TO SERVICE

HEF: KJT/IQAC/2021-22/20

DATE: 11-05-2011

Minutes of IQAC Mirefling

The Chargests Dr. G D Gorumattiy waknoned the members for the morning

The following prints were discussed in the morting:

Accords 1) Besiev of minutes of SOAC Monthsy and unbounced action taken

Resolution 3: The SQAC receiving was conducted as \$2% Musch 2020 at \$300 p.m. The misutes of the meeting were reading with a formal discussion with all FQAC members. These minutes of the reserver were approved by the IQAC numbers.

Se.	Racommendation given by BQAC Committee	Action Tokes for Implementation & Outcomes
-4.7	NHA Association	Discriming - The IQAG numbers discussed about progress in the NBA Accordington work.
76		Author Taken - NBA confirmed visit data there 3 rd - 5 th Need
	Earlie Control of the Control	2022. So it was informed to all the stuff to be update with
	\$0 to \$10	menusory documents to face the NBA Team.

Agenda 2: Review of Preparedness for NRA Visit in June 2022.

Dr. E.V. Hajashakaraendhon, NBA Co-ordinator at college level briefled about NBA proparedtans in the tion departments BCE and CSE. He informed the BOAC constitute that the level of preparation was INDIVIDUAL TOTAL

Agendo 3: Any other point with permission from the chair

Dr. G.D Gemenurthy, Chairman EQAC suggested that the college must plan to go for NACC ton-Dr. 4) D Gyrumurky, Chairman, proposed the note of thunks to all IQAC members.

Dr. C Vedamorthy

Coordinates (10 AC)

Dr. GD Gornson

Principal and Chairman (HJAC)

Clight for

- The President and Office houses, KVS, Tigrac.
- Office bearen of TOAC, KIT, Tiprar.
- BODG of CSETSEMECV/SCEMBA/PILY/CHEMATIS/OFFICE/LIBRARY/SPORTS



Kalpanes Vidya Samothe W. Sold. 1965

KALPATARU INSTITUTE OF TECHNOLOGY

NH-286, Vidyanagar Tiptur-572 201

INTERNAL QUALITY ASSURANCE CELL (IQAC)

03-05-2017

VISION

To develop systematic quality processes in the college for evolving, enhancing and sustaining escellance in its assistance and administration.

MUSSHON

M1: To promote innovative practices to continually improve the effectionness of the maching-learning experiences of the staff and students.

M2: To plan for the sustained overall improvement of the college.

M3: To periodically monitor the academic progresses.

Australia, Volco Samelto (S) East, 1981



KALPATARU INSTITUTE OF TECHNOLOGY

NAME AND ADDRESS OF THE PARTY O

-

REFERENQAC/2016-17/01

DATE: 02-05-2017

The President KVS, Tipter

Respected to:

Subject: Constitution of Income! Quality Assumence Cell (IQAC) in KIT and Nomination of Management members for the committee:

The Interest Quality Assurance Cell (IQAC) is an advisory body taking over of summerce of quality at the Institution level. As per the to get accordinates from NBA and NAAC, there is a need for constituting IQAC in our college. Hence I request you to give permission to start IQAC in our college. I also request you to appear a few office between of Kalpetare Vidya Sareathe as the sumbless of RAAC.

Thursking You Shahoo

President Kalpateru Vitte Gernstte Years faithfully

Principal

Wiles Service - 879 year

ny Yespa Zamoha Hiji Kuld, Jako



KIR, 2016, B.K.Rosel, 197145. S27, 2022, Summiska, 1925A.

\$1. +41.616. \$6100.001998 Fac+80000. 20100, MANA \$100.0014 constitution of a president to the party of the



DAYE: 02-05-201

MEE: KITHOAC/IEB-ITMI

The . The President EVS. Tirrat

Bespectiol sir,

Budgeet Communition of Internal Quality Assurance Cell (IQAC) in KIT and Nonmanistr of Management members for the committee.

The Immited Quality Assurance Cell (H)AC) is an advisory body taking care of continuous of quality of the Institution level. As pre-the to get accordington from NRA and NAAC, there is a send for experimiting IQAC in our sollege. Hence I request you to give premission to start IQAC in our pullings. I also request you to nomineer a few office bearers of Kalpatara Valva Samethe as the mossham of IQAC.

Thanking You

S4.1.11 MIN

President Kalpstern Vidya Barnsttia Yours fulfidely

Principal

Retrieve to all this per destinates STAN THOUSE, STRING

Responsive Volum Samonto (FC Exec) 1981



KALPATARU INSTITUTE OF TECHNOLOGY

HEAD TO RECOGNIZE THE PROPERTY AND AND ADDRESS OF THE PARTY ADDRESS OF THE P

THE PERSON NAMED OF THE PARTY O

REF: KIT/IQAC/2016-17/03

DATE: 04-05-2917

Circular

Dennat Quality Assistance Cell (IQAC) has been constituted with effect from 63/05/2017. The lithowing are the office bearers of the newly constituted of fotomal Quality Assistance Cell (IQAC).

St.Na.	Pasition	Nome	
	Member	Sel G S Omadrankar, Member from Management.	
2.	Charman	Dr. Naedireshaiah B.M. Principal.	
3.	Ce-ordinate	Th. C Voluments, Professor & HOD, Physics.	
11.43	Mumber	Dr. T.M Chandoohekamish, Professor, MF. Also V	
Book	Member	Prof. Maithri G. Atsonist: Professor, CSE727 - 61	
6.	Monte	Prof. Natural S.B. Associate Professor & FRSD, CV.	
	Member	Prof. R. G. Charachteach, Assertate Trofoxor & BOO, Maltin.	
- 1.	Minuter	Prof. Raviprokash M.L., Assistant Professor, CSE: London	uA.
- 1	Member	Mr. Shivakumur O.S. Macagor.	
36	Mancher	Mr. VineyKumar M.P., Alammi M.F. a. Carle	
11	Member	Ms. Chimnayer S. Studost, ISS.	

Сору ме

The President and Office bearers, KVS, Tiptar:

Office bearers of IQAC, KIT, Tiproc.

BODs of CSEASE-ME/CV/ECEA/BA/PHY/CHEA/ATHS/OFFICE/LIBEARY/BPORTS

Munona

Principal

FRINCIPAL:

Historium Videa Emetalise (REEstate 1981)



Ph. - Marketini. 1978 M. J. Stalle Phys. - M. 2015 - 25 (100) Market 1979 (1979)



REF: KIT/IQAC/2016-T7/04

DATE: 05-05-2017

IQAC MULTING CINCULAR.

With the approval from the principal & charmon of IQAC, a meeting of IQAC members and BIODs have been opervered in the principal elimitary are 66-05-2017 at 3.60 PM to discuss the agenda as listed -

AGENDA

- 1. Ratification of the Vision and Mission statements of the institution and of the IQAC.
- 2. Discussion on registration and organization of Alumni Meet
- 5. Phasning of NSS activities

Emineral Hory

Coordinator (IQAC)

Copy, los.

Office bearure of IQAC, KJT, Tiptut.

HODS of CNESSE/ME/CV/ECE/MBA/PHY/CHE/MATHNOFFICE/LIBRARY/SPORTS

Malautata Vidas Saverita 60; Knox. 1964



KALPATARU INSTITUTE OF TECHNOLOGY

16.00, 2700, R.H. Hand, 1877-281, 317-252, Narradoka, 2020. No. - 10.0010-121-265, 22-222, Narrado 421-251, 45-723, Marian, R.Companya.

second fighter in a principle Metaborar in

REP: KIT/BOAC/2016-17/05

DATE: 06-05-101T

Minutes of IQAC Meeting

The meeting of FQAC was held at 3.00 year, us 06.65.2017 in Principal Cabin.

The morning started with a webcome note by IQAC Coordinator, Dr.C.Vedornatthy. He introduced the mounters of the IQAC to the HODs and other staff. This was followed by the chairman aposels on objectives which include basic purposes, activities, and function of IQAC.

The Charperuse Dr. B M Nendouthainh requested all the members for open house discussion on sendonic excellence.

Agends, 1: Ratification of the Vision and Mission statements of the Institution and IOAC.

The Vision and Mission of the Institution were stated earlier as follows:

That B'John is no brong fruith Technical graduate of high culiber with a sering character and in applied the spiritual and cultural radius of our country.

that Mindon is so impart quality technical and managerial education at graduate and pext graduate levels through our dedicated and well qualified faculties.

All the HODs and R)AC members agond upon retaining the above statements.

The Vision and Mission of IQAC were stated by the members to be:

Visiting

To slevelop systematic quality processes in the callege for evolving, exhancing and sustaining excellence in its academic and administrative.

Mission.

- To promess inversaries practices to continually impress the effectiveness of the reachinglearning experiences of the staff and students.
- To year for the constand overall improvement of the college.
- To periodically monitor the anadomic progressis.

The chattenes and the Principal told for HODs to proper the Vision and Mission of their respective departments



All the HODs and IQAC murchers agreed upon the above statement.

Management member Mr.G.S.Umaducker seggested that widere exhant and spiritual background the value of education is incomplete.

The B.M. Nandersholak, Chairman and principal felt that the statements of vision and mission are appropriate and fance they can be ratified. All the members of IQAC agreed, He added that students need exposure to industries, he we have to facilitate for the same.

De C. Vedernortty, coordinates expressed that there is no sobstitute to hardwork and it's required to achieve overall development of limitate. Concrete steps are randed in all directions for softening quality excellence.

Agenda 2: Registration and organization of Alamai Mort

DicT.M.Chundrubeformish pointed our that in addition to the numberie feedbacks taken from students, parents and employers, alanted interaction is equally important.

The IQAC Committee suggested with the permission of chair to collect the corrects of siturns and to organise altereciment. It was shoulded to notige the said work to all department coordinators.

Agenda 3: Planning of NSS automics

Prof.R.G.Charaethiesath proposed, to comban NSS serioties in near future namely Tree Plantation, Blissd Denazion Camp and Road Sulery program on the basis of suggestions from all the Committue members.

The excetting ended with a formul wate of thirties

destructions

Dr. C Vedamarthy Coordinator (IQAC)

Chap so:

Dr.R.Nt.Nandowhatah Principal and Chairman (IOAC)

PROJECTION OF TACHOTOMY HAMMED TOTAL COLUMN

- . The President and Office beavers, KVS, Tignar.
- . Office bearers of JQAC, KIT, Tipner
- HODS of CSESSEMERCY/SCESSISA/PHY/CHEMATRICOFFICE/LIBRARY/SPORTS

Ankaren o Yhdyn Barrytte (Ry Excit: 1981



KALPATARU INSTITUTE OF TECHNOLOGY

TOTAL DESCRIPTION OF THE PARTY OF THE PARTY

manufaction in a ground of the party of the

REF: KIT/9QAC/2016-17/96

DATE: 07-05-2017

The President EVS, Tiptor

Responded str.

Sabient: Vision Mission Statements of KIT for approval

The vision Mission statements for KIT are refrained by AQAE; in the morning held on the 68 2017 and the name is submitted for your approval. The Vision Mission are so follow:

Vision Statement :

Our Vision is so bring fourth Technical graduate of high coliber with a strong character and in aghald the spiritual and cultural values of our country.

Mission statement |

Our Mission term import quality technical and managerial education at graduate and prograduate levels through our dedicated and well qualified faculties.

Thursking You.

President Earpeters Vidya Sametha

Years faithfully

Principal

Responsible Invitation of Tourismonth

Experience Winter Banketha (RC Exect 1965)



KALPATARU INSTITUTE OF TECHNOLOGY

N.H. STO, B.F. RANGE FORTHY - SET, SEC. Community, STORE, W. - N. SEGO - PARTIES, RESIDENCE - N. ACCES - SECTION, Majories and STORES - Community - SECTION - ADMINISTRATION - D. C.

on SMM

Nia Chica

DATE: 87-85-7017

REF: KID/IQAC/2016-17/06

To The President EVN, Tiptur

Respected bir.

Subject: Vision Mission Stamments of KIT for approval

The vision Mission statements for KIT are reframed by 2QAC in the meeting that on the DA 2017 and the name is substituted for your approval. The Vision Mission are as follows:

Vision Statement:

Our Piblion is as bring fourth Electrosical graduate of high cultities with a strong elementar and to sprinted the generali and cultural values of our country.

Afficion stationess!)

"The Afterior is or two or general conferent problems and easily and electronic relations of grantality and people and and easily and should be a second or dealers and easily and should be a second or dealers and easily and should be a second or dealers and easily and should be a second or dealers and easily and should be a second or dealers and easily and should be a second or dealers and a second or dealers and easily and should be a second or dealers and a second or dealers and

Thunking You.

President Kalpateru Vidya Sainsihe TIPTUR

The Break

Yaurs faithfully

WAR THE REAL PROPERTY.

Pytintipal.

Colpataria (Includer all Yaganconica Manager (1975) and 1985.

1/62

Relgistario Violgia Statistillo (McSand: 494)



KALPATARU INSTITUTE OF TECHNOLOGY

ALM 200, KW Road, SPECK - ST2 SUZ, Symmetry, SIDA, - SI-spice - DECES, SPECKE SUCH - SE-SIGN, SECURE SANGAR AND SECURE SECURING SPECKE SECURING SPECKE SECURING SPECKE SECURING SPECKE SECURING SPECKE SECURING SPECKE SEC



Mat: XITT/IQAC/2016-17/07

DATE: 08/05/2017

Circular

The Vision and Mission statements of the portinion are as follows:

Vision.

Vision is to being frugth Technical graduate of high caliber with a strong character and to apheid the spertreal and cultural values of our country.

Mississ.

Our Minion is to impure quality technical and managerial education at graduate and past products levels through our defloated and well qualified faculties.

All the 180Ds are hereby requested refrance the Vision, Mission and PROs of your Programme in line with vision and mission of the leatings and submit the same with in a week.

Principal

Malparished southbally six fixed

Copy to

BODU OF SEASEMENT VECEMBA 9917 CHEMIATOR OF DOES LINEARY BROWTS

Marganiano Water Specific (RE East: 1964)



KALPATARU INSTITUTE OF TECHNOLOGY

No. of Control (1974) April 1974 April 1974

monthlybrack promotherma

HEF: KIT/IQAC/2816-15/08

DATE: 12-04-2017

BOAC MEETING CRICULAR.

With the approval from the principal A: clustroom of JQAC, a renetting of IQAC increhers and HODs has been corrected in the principal clusters on 15-06-2017 at 3.00 PM to discuss the agenda as finted.

AGENDA

Ratification of the Vision and Mission: PEOs statements of the Departments and of the IQAC.

Dr. C Violamorthy Coordinates (IQAC)

Sidnewick

Katigorines, Walnu Bounetter (R), Knop. 1981



KALPATARU INSTITUTE OF TECHNOLOGY

Orizonta, Manuscryk forto (1955) Annota, despec Africa years by 617, 72, 164-10

THE RISE BY MAKES THE THE STOP AND REPORT THE PERSON. THERE

BEF: KIT/10AC/2016-17/09

DATE: 16-86-2017

Minutes of IQAC Meeting

The meeting of UJAC was held at 3.00 p.m. on 15.06.2017 in Principal Cubin.

The meeting started with a notcome note by IQAC Coordinator, Dr.C.Vodomorthy.

The Chargerion Dr. B M Nandorshaish requested all the members for open bount discussion as Department Vision and Mission statements.

All department HOOs read the vision and mission statements and explained the process of defining the vision mission. The PEOs of Engineering branches are also discussed and finalized. The vision and mission of IQAC itself is also framed by mutual discussion and finalized.

The vision Mission statements and PEOs are as follows:

1) VISION MISSION OF IGAC:

Visites.

To develop systematic quality processes in the college for evolving, enhancing and surraining excellence in its academic and administration

Missine.

- To promote innecative practices to continually improve the effectiveness of the teachinglearning experiences of the staff and studients.
- To plan for the sustained treerall imprecoment of the college.
 To periodically munitar the academic progresses.

2. VISION & MISSION OF CSE:

Vision

To be a summ of excellence in Education and Raumeth in the field of Computer Science and Engineering by emprovering the analoses to be highly computers, technologically proficient, sefficientwised, interception professionals, entrapreneurs and responsible global extines aproximing human volume to meet the global challenges.

Mission

Mil. To impact the students with strong fundamental concepts, analytical aspability, problem-solving skills, there by enhancing the ampleoability skills required for the instantion.

M2/To provide a conductive teaching-learning, research sovienteest through faculty training, sciffearning, sound academic practices to early sad research with reputal research tenthetes an disclusives.

MX.Tottainthemakeminherometheministragita/hospitalistandidyproviding them the opportunities to prostute organizational and healtroble skills instalton through various extractorization and incorporate events.

MATE inciduate the qualities of leadership and prorporaretries with good homes values and productional eriors to become good attimes and more the society.

Program Educational Objectives

SECOL Graduates shall must assumed shalls by acquiring knowledge in Bank Sciences and Computer. Science and Deginerating principles to adapt to unserging technologies and excinoment to orbo sudworld problems by impaging in file-long learning.

PEO2: Tir incultate ebility is assuranty and design of computer support systems and traper knowledge and skills for analyze, design and impromest software applications for pursuing studies & research. PEX33: To author leadership capability, triggering social and spiritual commitment and incultant authorities success and present emissoment.

34 VISION, MISSION APEOLOF ECE

Vision

To contribute tuncards, the descriptions of probablogy in the field of Electronics and Communication so that mankind can have more benefits from our works and thoughts.

Mission.

To achieve the vision of the department will

M1: To provide excellent education in the field of Electronics and Communication technologies.

M2: To promote scientific and research attitudes to being not the best from our atadems to make them excellent engineers.

PEOs of the Designment

Program Educational Objective 1:

To prepare students for graduate and postgraduate programs and in succeed in a curver in Electronics and Communication Engineering related fields.

Program Educational Objective 2:

To provide students with a foundation in fundamental engineering principles together with in-depth disciplinary knowledge or solid foundation in truthenutical, scientific and engineering fundamentals required to succeed in technical profession.

Program Educational Objective 3:

To train students with a broad-based scientific and engineering knowledge to as to comprehend, maly at thesign, and create innovative products and solutions for the real life problems.

Programs Educational Objective 4:

To incidence in students professional and ethical attitude with a strong character and to append the spiritual and ciducal vidues, effective communication skills, toanwork skills, multidisciplinary approach, and an ability to relate engineering issues to breader social context.

Program Educational Objective 5:

To provide student with an academic environment aware of advanced technological growth leading to life-long learning needed for a successful perfessional career, excellence and leadership.

4) MISSION, VISION & PEON OF INC.

Vision.

To develop young minds in a learning covironment with high academic ambience by agriculturing spiritual values and technological competence to serve the arciety.

Мінюю

Constantly strive and pursue the vision of imparting an in depth knowledge of the fundamentals of engineering and technology to make the audents with ability to presse higher studies or join the work force in the chosen area of Information Science and Technology further with an ability to analyze, synthesizing and develop appropriate authorize.

Programme Educational Objectives

The Mission and Vision of the bustitute and Information Science and Engineering Programme lays emphasis on the following:

- 1. This contains to impart education to become a graduate with ability to pursue for higher studies or to join industries.
- To impart education with clear knowledge of the Badamantah and applied espects of ballomation Science and engineering
- To impart education in related area of beformation science and technology with ability to develop softwares to find solution societial problems.



- To develop a professional attitude, good communication skill and to work in multidisciplinary teams with strong ethical round spiritual budiground to recognize the needs of society.
- To provide an academic onvisonment for continued learning and application with the and of the new tools for finding effective solution to real file problems.

5) VISION, MISSION & PEOLOF MECHANICAL ENGINEERING

Vision:

To be a Centre of Academic and research exactletice in Mechanical Engineering controlled by acalpting competent ingineers enriched with professional object to same the needs of society.

Mission

- M1) Imparting quality education to students to excel in Mechanical Engineering.
- M2: Develop state-of-the-art facilities with emphasis on industry interaction, consultancy, research and innovation.
- NO: Inculcating ethics, human values for solving societal problems and environmental protection

Programs Educational Objectives(PEOs)

- To prepare students for graduate and postgradiate programmes and to succeed in a career in Mechanical Engineering related fields.
- To provide students with a foundation to fundamental engineering principles together with in-depth disciplinary knowledge or solid foundation in mathematical, scientific and engineering fundamentals required to succeed in tachnical profession.
- To train stadents with a broad-based scientific and engineering knowledge so as to comprehend, analyze, design, and create insurvative products and solutions for the rust life problems
- To inculcate in students professional and educal attitude with a strong character and to uphold the spiritual and cultural values, effective communication skills, teamwork skills, studiodisciplinary approach, and an ability to relate engineering issues to broader social context.
- To provide materit with an academic environment aware of advanced technological growth leading to life-long learning needed for a successful professional career, excellence and leadership.

To be an excellent center of civil Engisteering, offering high quality education through basic concepts and advanced technologies to the madeuts to partie higher studies, excellent, extrepreneurship and offer professional services and employability towards the metaleoble world.

Minipon

- To strive for the best academic performance and to be competent in the placement, by providing thorough theoretical concepts and practical knowledge to make the students capable of tackling civil angineering challenges in their profession.
- To motivate the madems towards research orientation by providing innovative guidance for their better exposure to the world.
- To executing the students for higher studies, research & entrepresentable in the field of civil engineering.
- 4. To train the students to stoot the industrial requirements which keeps changing with advancement

Program Educational Objectives (PEOs)

- PEO L.Yo enhance hasic knowledge of advanced mathematics, science and augineering, no that the students will have the ability to solve engineering problems.
- PEO 2 To inculcate the ability to gain multi-disciplinary knowledge through projects, and industrial training to meet the industrial needs.
- PECO 3. Ye propose the students for a successful career with effective communication skills, team work skills and proteste awareness among spadents towards issues of social relevance and professional ethics and practice.
- PEO 4 To engage in Sifelong learning, career enhancement, research and adapt to changing professional and social needs.
- PEO 5 To provide sufficient training and placement to all the students so that they demonstrate technical competence in the industry

6. MISSION & VISION OF CIVIL ENGINEERING

Vinion.

To develop young minds in a learning environment with high academic ambience by symmetring epiritual values and technological competence to serve the nociety.

Mission

Constantly strive and pursue the vision of impurting an in depth knowledge of the fundamentals of engineering and instantingy to make the students with ability to pursue higher studies or join the work force in the chosen area of Information Science and Technology further with an ability to analyze, synthesizing and decelop appropriate software.

Programme Educational Objectives

The Mission and Vision of the Irotinus and Information Science and Engineering Programme Jays emphasis on the IoRowing)

- This contains to impart education to become a grashure with ability to pursue lier higher studies or to join industries.
- To impart education with clear knowledge of the fundamentals and applied aspects of Information Science and engineering.
- To impart education in related area of Information science and technology with ability to develop softwarm to find solution societial problems.
- 4. To develop a professional arrinde, good communication skill and to work in muhidisciplinary norms with strong ethical number spiritual background to recognize the neigh of society.
- 5. To provide an academic gas fromnent for continued learning and application with the une of the new tools for finding effective solution to real life problems.

2) VISION & MISSION OF PHYSICS

Wisdow.

Fundamental principles of basic science and in porticular that of Physics being the building toucks of Tachnology, our vision will be importing our students the fundamental principles of physics in an interesting way and make them to use this knowledge to develop blew inventions in technology that is sential to examinate.

Mississ

To provide high quality education keeping in minds not vision.

To provide securiary influstracture to creat real instruct in physics.

To realer the students understand the importance of fessic science and in particular physics in the field of Engineering & Technology:

To build skills in students in make use of principles of physics for the development of new inventions in organizating and technology.



ILVISION MESSION OF CHEMISTRY:

Vision:

Vision to be the fountainhead of yew ideas for innovations in Science and Technology.

Mission

Providing outstanding teaching and quality training in applications of Chemistry in the field of Engineering through experiential learning.

30 VISION # MISSION OF MATHEMATICS

Witting:

To mould the students to have strong mathematical and analytical skills to useet the challenges upon to them.

Minison

The mission of the mathematics department is to have a positive and fasting impact on the quality of mathematics education and assist educators of mathematics in meeting the challenges of today's dynamic educational landscape: It strives to provide excellent teaching, and service to the university community and to the world in the application of mathematics to the disciplines.

10 VISION & MISSION OF TRAINING & PLACEMENT CELL

Vision:

To generate students of competent standards as so to be successful in the corporate world. Also, to enhance the employability of our students by importing the accusary skills to meet the expectations of the industry.

Mission

- ML: To capity students with employable skills to top up their academic audionour
- MZ. To ascertain success of students by providing deserving training programs based on their average, above geotage and below average standards
- M3. To organize recruitment drives for our students with resowned husiness organizations; on cumpus or off-campus.
- M4. To enhance curver guidance for the corporate sector' government jobs' entrepreseurable/ higher education
- M5. Not the least, to build the brand image



11) VISION & MENION OF LIBRARY

Vision

To be a leading library & learning Center in Science, Technology, by delivering innovative services this ecloses the diverse & dynamic spirit of KIT community.

Mission

To provide semmlers access to comprehensive, quality resources in physical and digital formats in support of teaching, research & learning needs of KIT community.

ED VISION MISSION OF PSTYSICAL EDUCATION AND SPORTS

Vision

Embedding students with life skills and preper them to be fit and confident to take on the world.

Mission

"BCIT sports department offers so mandge, sorve and primate various garter both indoor and outdoor at all levels of play, thereby making the students to be life time learners in the classroom and on the field. To develop them in building character and godliness."

The reserving is conscluded with Dr.Vinlamettry Coordinates SQAC thanking the managent standard for Unsufastian, the muscless of IQAC and HODs and principal on behalf of secons full completion of defining the department Vision Mission and PEOs.

Principal precess, Cold. Extension to State of Technology (Prog. SATTON, STZ 202) Marquetory Vidgo Especific (4) Excla 1961



KALPATARU INSTITUTE OF TECHNOLOGY

N. S. 200, S. 2010 (1970) S. S. 177 (207) Servensia, 2000).
The control of the co

modificate economics

REF: KIT/IOAC/IRIG-17/18

DATE: 16-06-2017

To The President KVS, Tiptor

Respected six.

Bubiert: Vision Mission Statements of Aspartments approval

The vision Mission statements of departments of KIT were refracted by the departments and discuss towards: BQAC in the searting bold on 13,06,2017 and the same is submitted for your opposed. The Vision Mission are embroad berowith.

VISION AND MISSION STATEMENTS

Vision Mission statements of IQAC.

Violen

To density systematic quality processes in the college for evolving, enhancing and containing excellence to its academic and administration

Minner

- To promote insorative practices to contrastly improve the affectiveness of the teachinglearning experiences of the stoff and similarity.
- To plan for the immined averall improvement of the college.

To periodically monitor the mindonic progresson,

VISION & MISSION OF CSE:

Vision

To be a come of excellence in Education and Resmeth in the field of Computer Science and Engineering by empowering the maderns to be highly exemption, includinglically proficient, selffractivated, intervitive professionals, entrepresents and responsible global altimos spreaching features solven to ment the global challenges.

Ministra

Add To impact the analogs with arong Sandamental concepts, analytical capability, problem-onlying skills, there by onhancing the arrestagability skills required for the industries.

M2:To provide a conductor tracking-learning, research environment frough facility teatring,



sufficiently, award academic practices to every out towards with regreted research institutes on disclaration.

MS. Desairehantalerenchesconothumottungmafterprefinationalshyperviding there the opportunities to promote requirement and leadership skills instaltons through various extraoresistate and surexpression exents.

Mk for incologic the spatistics of heatership and correspondensible with good burner values and professional vibras to become good citizens and serve the inviety.

Program Educational Chiecties's

PECOS Graduates shall excel connettal skills by acquiring knowledge in Black Sciences and Computer Science and Engineering principles to adapt to energing technologies and environment to asine mall world problems by engaging in bit-long learning.

PECC To inculous whility in creativity and design of computer support systems and imput humaledge and skills for analyze, design and implement soffman applications for parasing modies & essentit. PECCS To exhibit leadendap capability, reggering social and spiritual commitment and inculous contemporary services and protect previousness.

3) VISION, MISSION APEDS OF EXTE

Vision

To contribute towards the development of trubnology in the field of Electronics and Communication so that mankind can have more benefits from our works and thoughts.

Mission

To achieve the vision of the department will

M1: To provide excellent education in the field of Electronics and Communication technologies.

M2: To promote scientific and research utilisdes to bring out the best from our students to make them excellent engineers.

PEOx of the Department

Program Educational Objective 1:

To prepare students for graduate and postgraduate programs and to succeed in a coreer in Electronics and Communication Engineering related fields.

Program Educational Objective 2:



To provide students with a foundation in fundamental engineering principles together with in-depth disciplinary knowledge or solid foundation in mathematical, scientific and originouring fundamentals required to succeed in technical profession.

Program Educational Objective 3:

To train students with a broad-based scientific and engineering knowledge so as to comprehend, maly as, design, and create innovative products and solutions for the real life problems.

Programs Educational Objective 4:

To inculence is students professional and efficial attitude with a strong character and to aphold the spiritual and cultural values, effective communication skills, temovork skills, multidisciplinary approach, and an ability to relate engineering issues to broader ascial control.

Program Educational Objective 5:

To provide student with an academic environment aware of advacced technological growth leading to life-long learning needed for a successful professional career, excellence and leadership.

41 MISSION, VISION & PEOLOFISE

Vision."

To develop young minds in a learning environment with high neadernic ambience by synergizing spiritual values and technological competence to serve the society.

Mission

Constantly strive and pursue the vision of imparting an is dopth knowledge of the fundamentals of engineering and technology to make the students with ability to pursue higher studies or join the work force in the chosen area of Information Science and Technology further with an ability to analyze, synthesizing and develop appropriate software.

Programmy Educational Objectives

The Mission and Vision of the Institute and Information Science and Engineering Programme lays emphasis on the following:

- This certains to impart education to because a graduate with shifty to pursue for higher studies or to join industries.
- To impact education with clear knowledge of the fittelamentals and applied reports of Information Science and arginouring

- To impart education in related area of Information science and technology with ability to develop softwares to find solution societial problems.
- To develop a professional armude, good communication skill and to work in multidisciplinary teams with strong ethical moral spiritual background to recognize the meets of society.
- To provide an academic environment for continued fearning and application with the use of the new tools for finding effective solution to real life problems

SEVISION, MISSION & PEOU OF MECHANICAL ENGINEERING

Vision:

To be a Centre of Academic and research excellence in Mechanical Engineering committed by sculpting competent engineers enriched with professional ethics to serve the needs of society.

Minster.

- M1: Imparting quality education to snahmts to excel in Mechanical Engineering.
- M2: Develop state of the art facilities with emphasis on industry interaction, comultancy, research and innovation.
- MEE: Inculcating arthics, human values for solving societal problems and environmental protection.

Program Educational Objectives(PEOs)

- To prepare stailents for graduate and postgraduate programmes and to succeed in a carper in Mechanical Engineering related fields.
- To provide students with a finalation in fundamental engineering principles together
 with in-depth disciplinary knowledge or solid formulation in mathematical, scientific and
 angineering fundamentals required to succeed in technical profession.
- To main students with a broad-based scientific and engineering knowledge so as to comprehend, analyze, design, and create innovative products and solutions for the real life problems
- To inculate in students professional and othical attitude with a strong character and to uphold the spiritual and cultural values, effective estermunication skills, tenework skills, multidisciplinary approach, and an ability to relate engineering issues to broader social context.



To provide stailent with an academic environment aware of advanced technological growth leading to life-long learning needed for a successful professional career, excellence and leadership

To be an excellent center of civil Engineering, offering high quality education through basis concepts and advanced technologies to the students to pursue higher studies, research, enterprenearship and offer professional services and employability towards the associated world.

Minsion

- To strive for the best academic performance and to be composent in the piacoment, by providing thorough theoretical concepts and practical knowledge to make the students copuble of tackling civil engineering chollenges in their profession.
- 2. To motivate the students towards research orientation by providing innovative guidance for their better exposure to the world.
- 3. To encourage the students for higher studies, research & enterprecountilp in the field of civil engineering
- To train the analogo to meet the industrial requirements which keeps changing with advancement.

Program Educational Objectives (PEOs)

- PEO 1 To enhance have knowledge of advanced mathematics, science and regimeering so that the moderns will have the ability to solve engineering problems.
- PEO 2 To inculcate the ability to gain multi-disciplinary knowledge through projects and industrial training to tract the industrial needs.
- PEO 3 To propose the students for a successful curver with effective communication skills, team work skills and promute awareness among students towards issues of social sukewance and professional ethics and practice.
- PEO 4. To engage in tifelong learning, career exhancement, research and adapt to changing professional and social needs.
- PEO 5 To provide sufficient training and placement to all the students so that they demonstrate technical competence in the industry

6. MESSION & VISION OF CIVIL ENGINEERING

Vision

To develop young minds in a learning environment with high academic surbience by symergicing spiritual values and sechnological computence to serve the society.

Minaton.

Community strive and purme the vision of imparting so in depth knowledge of the fundamentals of engineering and texhnology to make the soutents with ability to pursue higher studies or join the work force in the chosen area of Information Science and Texhnology further with an ability to analyze, synthosizing and develop appropriate software.

Programme Educational Objectives

The Mission and Vision of the Institute and Information Science and Engineering Programme lays emphasis on the following:

- This contains to impact education to become a graduate with ability to parme for higher studies or to join industries.
- To impart education with clear knowledge of the fundamentals and applied suports of Information Science and engineering
- To impart education is related area of Information science and technology with ability to develop anflwares to find solution societial problems.
- A. To decidep a professional attitude, good communication skill and an areas in multidisciplinary tours with strong othical moral spiritual background to recognize the month of society.
- To provide an academic environment for continued harming and application with the use of the new tools for finding officialise solution to real tife problems.

TO VISION & MISSION OF PHYSICS

Yann

Fundamental principles of basic science and in particular that of Physica being the building blocks of Technology, our vision will be importing our students the fundamental principles of physics in an interesting way and make them to our this knowledge to decring New Inventions in technology that is useful to markins!

Market

Terprovide high quality education keeping in minds our vision.

To provide succoury inframewhere to creat real interest in physics.

To make the students understand the importance of basic science and in particular physics in the field of Engineering & Technology.

To build skills in students to make use of principles of physics for the development of new inventions is organizing and technology.

ELVISION MISSION OF CHEMISTRY

Vising

Vision to be the frontamhead of new ideas for innovations in Science and Technology.

Mistrion

Providing constanding tracking and quality training to applications of Chemistry in the field of Engineering through experiential learning.

9) VISION & MISSION OF MATHEMATICS

Vision

To moveld the students to have strong studentstical and analytical skills to most the chaffenges upon to thon.

Missign

The mission of the mathematics department is so have a positive and lasting impact on the quality of mathematics education and assist educators of mathematics in meeting the challenges of today 'x dynamic educational landscape, it strives to provide excellentteaching; and survice to the university community and to the world in the application of mathematics to the disciplines.

19 VISION & MISSION OF TRAINING & PLACEMENT CELL

Vising

To generate students of competent standards so as to be successful in the exeporate world. Also, to enhance the employability of our students by imparting the necessary skills to meet the espectations of the industry.

Minnon

- M1. To experp students with employable skills to top up their academic endeavour
- M2. To succertain success of students by providing deserving terming programs based on their average, above average and below uncount standards
- M3. To organize recruitment drives for our students with renowned business organizations; on campus or off-campus
- M4. To enhance career guidance for the corporate sector/ government jobs: entrepreneurality/ higher education
- MS. Not the feast, to build the heated image



13) VISION & MISSION OF LIBRARY

Vision.

To be a leading library & learning Center in Science, Technology, by delivering innovative services this echoes the diverse & dynamic spirit of KIT community.

Mission

To provide seamless access to comprehensive, quality resources is physical and digital formula in support of teaching, research & learning needs of KIT community.

12. VISION MIRATON OF PHYSICAL EDUCATION AND SPORTS

Vision

Embedding students with life skills and prepare them to be fit and confident to take on the world.

Minster

"KJT sports department offices to minage, server and promote various gauter both indoor and outdoor at all levels of play, thereby making the students to be life time learners in the classroom and on the field. To develop them in building character and godfmen."

Thurshing Vote

20/2000 June 1/2

Yours faithfulls

Principal

PRODUCTORS

Hampeters inclines of Youterstones

phosp Toroug - 572 200

Rospotiero Vidgo Stamelho (N) Esper, 1980



KALPATARU INSTITUTE OF TECHNOLOGY

TO ALL THE REP HOLD, THE TAX STOLEN, NAMED AND ADDRESS.

THE THE RESERVE PRODUCT OF THE PROPERTY OF THE PROPER

TOTAL TOTAL STATE OF THE PARTY OF THE PARTY

But: KTT/IQAC/2016-17/11

BATE: 17-86-2017

Circutar

As per the discussions in the IQAC & HODs meeting held on 15-06-2017 and the approval of the same by the President of KVS, the Vision and Mission statements of the departments are as follows:

Vision and Mission Statements:

1. Vision Mission statements of IQAC.

Vision.

To develop economic quality processes in the college for evolving, enhancing and successing excellence in its academic and administration.

Mission

- To promore instructive practices to continually improve the affectiveness of the neachingleadness; experienced of the staff and elaborat.
- To plan for the susumed overall improvement of the college.
 To periodically number the academic progresses.

b VENION & MINMON OF CSE;

V3600

To be a center of encedlesser in Education and Sciences in the Sulf of Computer Science and Engineering by empowering the students to be legitly arempetent, technologically proficient, selflesstinated, inservative professionals, enterpresent and responsible global cities approximate burnan values to meet the global challenges.

Milanium.

MUTo impact the aquitors with strong fundamental emcepts, analytical capability, problem solving skills, there by imbascing the employability skills required for the industries.

M2:To provide a combains teaching-hurning, research environment through faculty training, sufficienting, would madernic practices to many out research with regular research institutes an disdustries.

MO:Tomstethestudisatetatescomethomortomights/freprofessional/typroviding them the opportunities to promote organizational and headership skills inmadents through various extracutricular and constraintly events.

PRODUCTION.

Discontant initiative of Contamings

production in Tax Sec.

M4.To insulate the qualities of landonlyip and entrapermentally with good homes rules; and profitational ethics to become good attitum and serve the society.

Program Ethicalisms Objectives

MEOT Graduates shall exact encountal skills by acquising knowledge in Barri. Sciences and Computer Science and Engineering principles to adapt to emerging technologies and attricement to adverteal world problems by mapaging in life-long learning.

PEO2: To incultante ability in creativity and during of computer support systems and impact knowledge. and style for merbre, design and implement software applications for pursuing makes it insearch. PECO: To audd to leadership capability, triggering social and spiritual commission and incolonic presentity territors and protect development.

II VISION, MISSION APPOS OF FICE

Vision

To contribute towards the dievelopment of technology at the field of Electronics and Communication so that mankind can have more benefits from our works and thoughts.

Mission

To achieve the vision of the department will

M.L.: To provide excellent adocution in the field of Electronics and Communication technologies.

M2: To promote scientific and research attitudes to bring out the best from our students to make their excellent engineers.

PEOu of the Department

Program Educational Objective 1:

For prepara students for graduote and postgraduate programs and to succeed in a cureor in Electronics and Communication Engineering related fields.

Program Educational Objective 2:

To provide anadems with a foundation in fundamental engineering principles together with in-depth disciplinary knowledge or solid foundation in mathematical, scientific and engineering fundamentals required to succeed in technical profession.

Program Educational Observive 3:

PRINCE STALL Katpataru lentificie of Epipeo

a few track - \$11,125.

To train students with a broad-based scientific and engineering knowledge so as to comprehend, analyze, design, and create innovative products and solutions for the real tife problems. Mary Market

Program Educational Objective 4:

To incuricate in students professional and othical attitude with a strong character and to uphold the spiritual and cultural values, effective communication skills, tourswork skills, multidisciplinary approach, and an ability to relate engineering issues to broader social context.

Program Educational Objective 5:

To provide student with an academic environment aware of advanced technological growth heading to life-long learning needed for a successful professional career, excellence and leadurable.

45 MISSION, VISION & PIOG OF ISE

Vision.

To develop young minds in a tearning environment with high scadenic ambience by aspergizing spiritual values and technological competence to serve the suclety.

Mission

Constantly agive and papers the vision of importing an in depth knowledge of the fundamentals of angineering and technology to make the anadoms with ability to pursue higher studies or jour the week force in the chosen area of Indiamation Science and Technology further with an ability to analyze , synthesizing and develop appropriate software.

Programma Educational Objectives

The Mission and Vision of the Institute and Information Science and Engineering Programme Jay's amphasis on the following:

- This contains to impact education to become a graduate with ability to pursue for higher studies or to join industries.
- To impart education with clear knowledge of the fundamentals and applied aspects of Information Science and engineering
- To impact education in related area of Information science and technology with ability to develop auftwares to find solution societial problems.
- To develop a professional attitude, good communication skill and to work in multidisciplinary teams with strong ethical storal spirmud background to recognize the needs of society.
- To provide an academic environment for continued learning and application with the use of the new tools for finding effective solution to real life problems

Religion to Decimalings of Technology

5) VESION, MESSION & PEON OF MECHANICAL ENGINEERING

Vision

To be a Centre of Academic and research excellence in Mechanical Engineering committed by sculpting competent angineers enriched with professional whice to serve the needs of society.

Monion

M1: Imparing quality advention to modern to excel in Mechanical Engiseering.

M2: Develop mass-of-the-art facilities with emphasis on industry interaction, consultancy, research and innovation.

M3: Inculcating ethics, human values for solving societal problems and environmental protection.

Program Educational Objectives(PECh)

- To peopure students for graduate and postgraduate peogrammes and to succeed in a unreer in Machanical Engineering related fields.
- To provide students with a foundation in fundamental originating principles trigether with in-depth disciplinary knowledge or solid foundation in mathematical, scientific and engineering fundamentals required to succeed in technical profession.
- To train students with a broad-based scientific and engiousing knowledge so as to compenhend, unalyze, design, and create innovative products and relations for the real life problems
- To inculcate in mulents professional and official attitude with a strong character and to aphold the spiritual and enlitural values, effective communication skills, teamwork skills, multidisciplinary appearsh, and an ability to relate engineering issues to broader social context.
- To provide malent with an academic environment aware of advanced technological growth leading to life-long learning needed for a mecessful professional career, excellence and leadership

To be an excellent center of civil Engineering, officing high quality inhumion through basis concepts and advanced technologies to the moderns to purve higher studies.

research, entropressouship and offer professional services and employability towards the simulable world.

Mission

- To strive for the best academic performance and to be competent in the placement, by providing thorough theoretical concepts and proctical knowledge to make the students capable of tackling civil originaring challenges in their profession.
- To motivate the students towards research orientation by providing innovative audance for their better exposure to the world.
- To encourage the students for fligher studies, research & anterpreneurable in the field of civil engineering
- 4. To train the students to meet the industrial requirements which keeps changing with advancement.

Program Valucational Objectives (PEOs)

PECLI To enhance hasic knowledge of advanced mathematics, science and engineering so that the students will have the ability to solve engineering problems.

PEO 2 To incudence the ability to gain multi-disciplinary knowledge through projects and industrial training to meet the industrial needs.

PEG 3 To prepare the students for a successful career with effective communication skills, team work skills and promote ascerness among students towards issues of social relevance and professional offsics and practice.

PEO 4 To engage in lifelong learning, career enhancement, research and adapt to changing professional and social mode.

PEO 5 To provide notificient training and placement to all the students so that they demonstrate technical competence in the industry

6. MISSION & VISION OF CIVIL ENGINEERING

Vision

0.

To develop young minds in a learning environment with high seadenic ambience by synergisting spiritual values and technological empetence to serve the society.

Mission

Constantly strive and pursue the vision of imparting an in depth knowledge of the furthermals of engineering and technology to make the students with ability to pursue higher studies or join the work force in the chosen area of Information Science and

ENGINEERAL ENGINEERA TOTAL STREET BETTER THE Technology further with an ability to analyze , synthesizing and develop appropriate software.

Programma Ethicalismal Objectives

The Mission and Vision of the Institute and Information Science and Engineering : Programme lays emphasis on the following:

- 1. This contains to impact education to become a graduate with ability to pursue for higher studies or to join industries.
- To import education with clear knowledge of the fundamentals and applied aspects of Information Science and engineering
- To impact education in related area of information science and technology with ability to develop softwares to fluid solution societial profilms.
- To develop a professional attitude, good communication skill and to work in multidisciplinary stains with strong ethical moral spiritual background to recognize the needs of society.
- To provide an academic environment for continued learning and application with the ung of the new tools for finding affective substion to real life problems.

2) VISION & MISSION OF PHYSICS

Vision

Fundamental principles of busic science and in particular that of Physics being the building blocks of Technology, our vision will be importing our students the Tenhanomial principles of physics in an interesting way and make them to our this knowledge to develop New inventions in technology that is weeful to markinst.

Mission:

To provide high quality advances harping in minds up vision.

To provide necessary infrastructure to creat real interest in physics.

To make the students understood the importance of busic science and in porticular physics in the field of Engineering & Technology.

To halld skills in malests to make use of principles of physics for the development of new inventions in orginaring and technology-

PRINCIPAL
SUBSTITUTE OF THE SEE

BUVESION MISSION OF CHEMISTRY:

Vision-

Vision to be the freetainhead of new ideas for incovations in Science and Technology.

Mission

Providing outstanding teaching and quality training in applications of Chemistry in the field of Engineering through experiential learning.

9) VISION & MISSION OF MATHEMATICS

Vinico:

To minute the students to have strong mathematical and analytical skills to meet the challenges open to them.

Mission

The mission of the mathematics department is to have a positive and hoting impact on the quality of mathematics education and unist educators of mathematics in meeting the shaffenges of today's styromic educational landscape. It strivents provide excellent tracking, and service to the university community and to the world in the application of mathematics to the disciplines.

10. VISION & MISSION OF TRAINING & PLACEMENT CELL.

Vision

To generate students of competent standards so as to be successful in the corporate world. Also, to enhance the employability of our students by impuring the secessary skills to meet the expectations of the industry.

Mission

M1. To equip michans with employable skills to top up their academic endeavour

M2. To accertain success of students by providing deserving training programs based on their average, above average and below everage standards

MO. To organize recruitment drives for our madeuts with renowned business organizations; on campus or off-campus.

M4. To enhance corest guidance for the corporate sector' government jobs/ entropymumship/ higher education.

M5. Not the least, to build the brand image

PRODUCTULE STATES

TO VISION & MISSION OF LIBRARY

Vinion-

To be a leading library & learning Center in Science, Trichnology, by delicering innovative services this ecloses the diverse & dynamic spirit of KIT community.

Minsion

To provide assention access to compethenove, quality resources in physical and digital formats in support of touching, research & learning needs of KIT community.

12) YUSUN MUSSION OF PHYSICAL EDUCATION AND SPORTS

Vision

Enthedding students with life skills and prepare them to be fit and considert to take on the world.

Mission

"KET speets department offers to assume, serve and personne various games both indoor and outdoor at all levels of play, thereby making the students to be life time learners in the classroom and on the field. To develop them in building character and godliness."

All the HCRbs are harsty informed to bring; the same to the notice of all the concerned.

Principal PRINCIPAL

Class to:

HODI of CSE/ISE/ME/CVECE-MINAPHY/CHE/MATHICOFFICE/LIMICALLY SPORTS.

Kalastone VMps Bureston Sty Euror, 1991



KALPATARU INSTITUTE OF TECHNOLOGY

TO PAY AND A PAY

REF: KIT/SQAC/2018-19/12

DATE: 72-11-2018

With the approval from the principal & chairman of IQAC, a meeting of IQAC members has been surveyed in the principal chamber on 67-11-2018 at 3.80 PM to discuss the agends as firsted.

AGENDA

- 1. Action taken report on the decisions of the previous IQAC Meeting
- 2. To improve the academic results of the students.
- 3. Addition Classes on programming languages.
- 4. To excourage Research activities in the compute.

Copy by:

55. No.	Purities	Name	Signature
1.	Mundon	Sit G S Unurfuskar, Monttet from Management.	GIA Ch
2	Chairman	Dr. Nandershaiah B M, Principal.	
3.	Co-ordinator	Dr. C Vodamurby, Professor & HOD, Physion.	gridamen ?
4	Manher	Dr. Y.M Chandrashiskanisch, Professor, ME.	100
3.	Monber	Prof. Maithr) C. Associate Professor, CSE.	111 1
6	Monbet	Prof. Natural S B, Associate Professor & HOD, CV.	T.T. Milymond
7.	Mamber	Prof. K.G. Chanashinuda, Avescular Profineer & HOO, Multin.	GU_
1.	Monter	Prof. Europeakash M.L., Assistant Professor, CSE.	1 The
- 10	Masther	Mr. Shivokustur G.S. Managet.	ga-
3/0.	Minister	Mr. VineyKomer M.P., Altanasi.	Burnella
11.	Menter	Ms. Chimmeron S. Student, BiE.	-

Dr. C Volumerthy Coordinate (IQAC)







KALPATARU INSTITUTE OF TECHNOLOGY

NAN THE SAN BOARD SPECIAL SAT THE ANNUAL AND THE PARTY OF SAN BOARD SPECIAL SPECIAL PROPERTY OF SAN BOARD SPECIAL SPEC

ULUGY B

REF: KITGGAC/2018-19/13

DATE: 88-11-2018

Minutes of IQAC Meeting

The IQAC meeting held on 87th New 2018.

The Chairman Dr. B M Nandonhaish volumed the numbers for the meeting of 1QAC. The following points were discound in the meeting:

Agends 1: Action taken report up the decisions of the previous 3OAC Morting

Sec No.	Recommendation given by IQAC Committee	Action Takes for Implementation & Outcomes
T.	Vistoo and Mission of all Departments	The Vision and Mission of all Departments were finalized.
2,	Registration and regastication of Alasso Mart	Alterna Meet was organisms on 28/04/2018 and 160 electric attended the morting.
1.	NSS activities	Activities like Blood Donation Camp (06/04/2018), Seed half preparation at Thirdspass Nursery, 601 Boad (01-06-2017). Swach Bharath Abbiyum at our KIT campus (07-10-2017). etc. seconsefully conducted under NSS.

Agenda 2: To improve the academic results of the students,

The Chairman De. B M Nandombooks of IQAC is emphasized on improving academic results of all sometimes. It was decided to combact remodal planner for slow insersers.



Agenda 3: To anomenge Research activities in the sampus.

54m. Maithri C and Mr. Virsey komut M P suggested that research culture should inculcate in academies and ladastry-listitute interaction is to be strengthened.

Mr. Revipeskath M L was of the opinion that academic policies are need to be revised and related activities definitely protecting remarch rathers.

The Committee doubled to convince the management to give following facilities for pursing research/Ph.D work.

- Providing Special Lauve (SPL) for the faculties for pursing Ph.D work when they want to meet their guides and any other Ph.D examination.
- If the facultion are pursaing innerted Ph.D at our research content there from will be waived off.
- For paper presumtation in conferences TA and DA have to be granted.

Agonda 4: Addition Classes on programming languages.

For making our students store employable, additional programming languages like C. Java and Python must be taught during fine hours.

The meeting codult with a formal you of thanks.

Dr. C Vedamarthy

Continuor (IQAC)

Dr. B M Nambershaigh

Principal and Chairman (NOAC)

European registers of Spokestreps (Phys SPT428 - 5/73 201)

Copy to:

- The President and Offlux beasers, KVS, Tiptus.
- Office bearers of JOAC, KIT, Tightr.
- HODs of CSE/BEAME/CY/ECE/MBA/PHY/CHE/MATHS/OFFICE/LIBRARY/SPORTS

Resembly Widow Remoths (42 food) 100



KALPATARU INSTITUTE OF TECHNOLOG

N.M. 200, B.H. Root, 1977-07. SEE PART Security to 1978.
To -18-4170. 201001 at 1978. SECURITY SECURIT



VBOACORES 2014

DATE: 03-03-2008

The period of supplier on 13-03-2020 at 2.00 PM to discuss the agends as fixted.

ACCENDA

- 1. Raview of inscalars of XOAC Meeting and subsequent artists taken.
- 2. Review of Auadomic Result and Action plan for Improvements
- 2. Pergustal of introducing New Istanch: Artificial Intelligence and Machine brancing
- 4. Burketton of stake for Machanical Engineering Department and closure of technical PC courses.
- X. Any other point with pursuasion from the chair.

City m

A. Monther Or. S. V. RajachekarameRya, Frederice, E.C. (2.14) E. Marether Frot Macteri C, Associate Professor, CEE. 6. Monther Prof. Subseq S. R. Associate Professor & HCES, CV. (2.14) 2. Monther Prof. N G Chemehimati, Associate Frederice & HCES, the Prof. I Chemehimati, Associate Frederice & HCES, the Prof. I Chemehimati, Associate Frederice & HCES, the Chem.	dute
Co-continuer	
A. Moreber Dr. S. V. Kujashcharamsfeya, Frederice, E.C. (514) E. Mareber Frot. Macteri C. Associate Professor, CRE. 6. Moreber Frot. Frature S. R. Associate Professor & HCES, CV. (2-p-2) 7. Moreber Frot. S. G. Charachanati, Associate Feelman & HCES, CV. (2-p-2)	6.30
Mareber Prof. Macteri C, Associate Profissor, CNE. Monther Prof. Natural S R. Associate Profissor & HCKS, CV. 22-p. 22 Monther Prof. N G Charachimath, Associate Feelman & HCKS, CV. 12-p. 22	district.
Monther Prof. Nature S. R. Associate Professor & HCKS, CV. 27 - p. 2. Monther Prof. R G Chatachanali, Associate Feeliuse & HOO, Made. Pg 1.	49
2. Monther Pool & G Charachimath, Assertan Feetimes & 1900, Mades Fg	-44
The state of the s	Lacron
The state of the s	2.1
E. Murrher Frot Ravigratiash M.L., Assistant Professor, CHE.	
9. Monther Mr. G. S. Shivetternin, Manager.	100
10. Monther Mr. Vinny Karnar M.P., Alumen.	white
11. Montes Mr. Poruhákstatel D.K., Stadent, Phf.	

Dr. C Vedamarthy
Combanus (IGAC)

-

College Street Widow Sussessing SEC Street 1881



KALPATARU INSTITUTE OF TECHNOLOGY

REF: KIT/RQACIDRES-2015

BATE: 13-65-2020

Minutes of IQAC Morring

The Claimton Dt. G D Gatamarky inclinated the members for the morthy

The following points were discussed in the starting:

Arresda 1: Beview of astronou af TOAC Meeting and subsequent action taken

Mesofarmor E: The IQAC receiving was conducted on 12th Month 2100 at 2:00 p.m. The releases of the receiving were resolved with a formal discouries with all IQAC numbers. Denic principle of the receiving were approved by the IQAC numbers.

Se. No.	Reconsendation given by IQAC Committee	Action Taken for Implementation & Outcomes
I	Review of Austonia Benaks	Discussions - Basialts of Odd Sumantur 2019-20 were discussed
		Action Taken i it was ilcuided to inform the respective HEEM to take connective manusces to improve the results by attenting extra classes for tow results subjects.
#	Research autivities in the compute	Dispensions - Discussions were much with regard to international publications of research scholars. Action Takes - Research gealer were inferred to our that their students publish papers in international practice.
illy.	Classes on programming languages	Discussions - IQAC requires found that whire course were efficied by CSE Department on C++ Author Taken - It informed to HOOs to continue the same.

Above serion taken report is mixed by all the IQAC Meadure.

Agenda 2: Western of Academic Bought and Action plan for improvement.

Since believe it was deviated in the meeting that remodel classes should be continued for since September in taught softimits.

Azenda 3: Proposed of Introducing New Isranck Artificial Intelligence and Machine Inarping

Basefulion: Kinging a pace with change of toruls, it is discussed to introduce a new branch of Aprilland Intelligence and Machine learning from the AY 2021-22. The inflantacities and incouries evaluable in the Computer Science and Engineering branch can be chann't and utilized for the same. The additional requirements would be weeked out.

Appeals 4: Reduction of Intuits for Minchastical Engineering Department and choose of furthered, PG content

Resolution: Due to full in the number of studiess petting admission to the said progressors, it was decided to reduce the intuin in Machanical Engineering and closups of the PO courses.

Dit. O.D. Consessettly, Classessen, proposed the vote of Sturke to all IQAC members.

Or. C Vidonarity

Commission (IQAC)

Dr. G D Germanisthy Principal and Charrens (IQAC)

Cept to

- The President and Office Sensors, KVS, Tigner.
- Office bound of IQAC, EJT, Tiptor.
- HODI JECSESSEMECVECEMBA/RIYCEHEMATRICE/ERRARYSPORTS

Halpeintz VMys Bersame (1) moz : 1885



KALPATARU INSTITUTE OF TECHNOLOGY

Black's finiscuring Schmöspier Simently Religion & Perspect Sylv. (C.13., New York

HA HOLD BUT THEFT HE STEED THE PARTY OF THE STEEL STEE



MEN KISBERN / 2020-13/16

De 17-09-304

To The Fresident KVX, Tipner

Respected six.

Subject: Inhation of another office bearin of KVS for BOAC-

I respect you to kitelly receiver assetter one office beans as murble of IQAC along with the existing receiver Sci.G.S.Livushardor, Societary, KVS, Types

Thucking You

Anipateru Vidya Samethe TIPTUR Youry Saithfully





Ralpetons Vistya Somethie (R) Entil 1 1961

N.H. 206, B.H. Humi, TIPTUR - 572 201, Kanstola, NOACS Ph 1451419 (2020) 20100 Feb 40100 - 22100 Male 27100 Miles

over hitcher and in a producing beliefer and in

mm KIT /2001-22/16

Den 13-08-2021

The. The President KVS, Tiptur

Respected sec.

habject: Induction of another office bearer of KVS for IQAC.

I respect you to kindly nominate asselter one office hower as member of IQAC along with the extisting months Sri G.S.Umarhankar, Summery, RVS, Tiptor-

Phiebling You

By to Palma marin

Kalpataro Vidya Samette THITTUM

Yeurs faithfully

Petrolpat

Name in the PAY TOTAL STATE SELECT

Automory Votes Envirolte PE False. 1981



KALPATARU INSTITUTE OF TECHNOLOGY

No. 200, Elit Rosel, 1971(6), 517 JUL Servento, 2008. In 1984(CM, 2010)C, 2010(CM, 1984)C, 2010A (Serve, 2000) (elits. 1984(CM, 1984)C, properties (Annous CMA)

HEF KITHQAC/DIDI-ZDIT

BATE: 15-09-2011

With the approval from the principal & absolute of SQAC, a learning of SQAC secrebus has from command in the principal chamber on 12-52-2921 at 1.00 PM to discuss the agenda as biand.

AGENDA

- 1. To discuss the about going for 500A Accreditation.
- 2. Also other point with purposeins from the chair.

Copy Mr.

St. No. Position		Name	Signature	
- 1	Mumber	50 G.S. Unserbooker, Secretary, KVS	45400	
1	Mayaher	Set Creeck II S., Vice President, EVS.	unkh € €	
1	Chalman	Dr. G D Guramartin, Principal.	LOED	
4.	Co-ordinates	Dr. C. Vedersetty, Preferon & HOO, Physics.	Sandanusta	
3.	Member	Dr. N.V. Rapinholomatadhya, Professori, EC.	(Espeld	
- 6.	Steeder	Prof. Maithr C. Associate Professor, CML	111 1	
- 1	Minnber	Prof. National S. B. Associate Professor & HOD, CV.	EL-Nation	
1.	Monther	Prof. X.G Charactismath, Associate Professor & HOD, Malley	844-	
	Missisher	Prof. Keriprekerh M.L., Assistant Profisoor	hard pil	
10.	Mumber	Mr. G.S. Shimkoreas, Miseagur	Mod	
14.	Monther	Mr. WaseyKurue M P, Alverei	Miraldi	
12.	Mondar	Mbc, Shillpa N. S., Stackest, ISSE.	Andready Brown	

Dr. C Volumerby Coorbinate (GAC)

Charles annua nothing.

Saperan State Of Stat

Richardon Valus Sametro (NJ Russ), 1981



KALPATARU INSTITUTE OF TECHNOLOGY

SH. 20, Atribut SPOR STORE SHARES RISK.

Ph. - W. STATE - STATE OF THE S

BED KITCHOACSHELZENS

BATE 12-02-2

Mississ of IQAC Meeting.

The IQAC conting was held on 12th February 2021.

The Chairman Dr. Garzersetty G D verloosed the mention for the meeting.

The Solowing prints were discussed in the morting:

Annala I: To discom the about going for NHA Accreditation.

EQAC sincerbase discussed that Pre-quelifier front eligibit Departments result be prepared at the surface and once it is done SAR to be correpted along with the accountry documents. Principal resonanted Dr. 5 V Injusticianally a , Professor, Department of ECE on NIIA Constitution willings britis and with Vehi to resolve the MIXA preparation is the eligible departments. It was developed to inform INDIs to tensions department so-onlinears for NIIA accordington.

Agenda 2: Any other point with accretision from the chair

Other metters like improving sesults, specify of teaching and laureing processes. R&D work accessive elacuated by IQAC mainless.

Dr. Gummurfly G.D. Chairman, proposed the som of thasks to all IQAC members.

Sendanning true

Condinue (QAC)

Dr. G D Garlamerthy Principal and Chairman (IQAC)

Cody for:

- The President and Office braises, KVS, Tyrus.
- Office beares of IOAC, KIT, Tigrer.
- HOOs of CREATECHTIC VECESARA PHYCHEMATHRAD PROCEDURAL ARY SHORTS

Extrators Volya Erecette (R) Frant, 1981



KALPATARU INSTITUTE OF TECHNOLOGY

Not the Residence Investor Street Section Communications and Communication Communications and Communication Communications and Communications and

NAME OF TAXABLE PORTS OF THE PARTY OF THE PARTY OF THE PARTY OF TAXABLE PARTY.

11.19.3022

CIRCULAR

IQAC meeting for the EVIN somester 2021-22, was held on 10.10.2022, Monday.

It was decided in the meeting to hold Academic Auditing on 05.11.2022 Somethy, sentutively. All the 2000s and Ssaff are hereby informed to present the following documents pertaining to the academic year 2021-22 for verification.

- 1. Course Files
- 2. Blue books
- 3. Lab Records
- 4. Lub arrangements
- 5. Micro-Tenching
- 6. Proceedings of Department meetings
- 7. Class-Room Ambience
- B. H. & D: Publications
- 9. Conferences, Workshops & Seminars organized & Attended.
- Students achievements in curricular, co-curricular and sports activities.
- 1.1. Placements details
- 12. Higher studies enrollment of the moderns
- 3. Results analysis
- 14. Remedial class conduction.
- 5. Brodget unitiration.
- 16. Skill lab set up & conduction details
- 17. Stuck book
- I.B. Proctoring system
- 19. Any other innerestive methods

September 1777

The Course-File check-list would be an follows

- 1. General & Individual Time tables
- 2. Students list
- Syllabut
- 4. Calendar of events
- 5. Lesson plan
- 6. Work duty
- 7. Attendance
- R. Tutorial Classes
- 9. Quir & Assignments
- 10. Test question papers with scheme
- 11. Nimes
- 12. CIE marks list
- EX. Course end survey report
- 14. Feedback report
- 15. Attendance
- 16. Result analysis.
- 17. CO PO strainment

[Dr. G.D. Guramumby]
Principal & IQAC Chairman
Principal & IQAC Chairm

Copy to:

378		2	3	4	-35	6		18	. 9	10
Dept.	ECE.	CSE	ISE	ME	CV	MBA	Phy	Chr	Mat	Eng
Sign.										

Kolizabers, Volus Emstealed (R) Supp. 1861



KALPATARU INSTITUTE OF TECHNOLOGY

attraction reproducts the relation of the contract of the cont

HAR DON REPORT OF THE PARTY OF

Rof air: KIT/BOAC/2002-23/07

Dunc: 18-89-2102

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Proceedings of IQAC Meeting Hold on 12/8/2022

IQAC menting for the EVEN nominar 2021-22, was hald on 32.8-2022, Friday, IQAC Matagement manifers, IQAC Chairman (Principal) and IQAC mumbers took pure in the morting. HODs, TPO, PED, NSS coordinates and Cultural preofficient were also invited for the menting. The following are the sometiminary were above after chairman after chairmant after chairmans.

LAB like IQAC monther/congruended HODs it: Staff of ECE & CSE departments on their success in obtaining. NBA: Accordination for 3: years from Aug 2022 to June 2025. IQAC inumber also congruended Dr. C. Matter, Associate Professor, Dept CSE and IQAC member on acquiring doctoral degree.

- SQAC members ratified assentancely members of Prof Frontanth N R, Assoc Professor, Dept of ECE; and Prof Shekargrouds Mitta, Assoc Prof, Dept of MBA as new IQAC members. And endoamed the new members for the meeting.
- 3. The Vision and Mission statument of the institution as well in departments were observed in the content of new education policy(NEP). The RQAC trembers felt that necessary is finne to solution Vision dt Atlanton necessary of the Institutions as well as department in compliance with NEP. Principal and Hand of the department have to initiate the process of noteflining the vision mission statements. PDs, PDOs & PSOs are to be revised as per NEP with the consultation of DAB and make batchers. This process to be completed as early as probable.

Appendix of the same

- Chair Names littlest per summerer most be brought out as it the department level and at the littleholes.
- College Website must be apdated regularly, giving the complete belormation on the college activities.
 The regulatory disclimants, according to AICTE norms, are to be available by the subsite.
- All the departments are to be compliant with the remarks pointed out by the NBA team, who visited our coffage recordly.
- Importance must be given the Institution-Industry Interaction. Each department must have as lead time MOC with a steedard behaviry.
- Each department must have mustbookly with professional societies and correct activities implicing both faculty and students.
- 9. If At D contact must be attemptioned by promoting funds in femore and from external agentators.
- 16. Department should work list project design and product design. Students are to be inspired assessed projects in-house.
- (1. Departments must take up consultation work.
- 12. Faculties need to murchitorily undergo CHFV braining and NITTT maining.
- 13. Mantering/Proctoring is no be atmosphered. Faculties must be assessmelty in much with parents.

 Attendance of the soutenes must be aspelarly municipal and inflormed to the parents.
- 14. Procedure for Feedback on Faculty needs to be charged. Fordrack on all repeats of delies and neff appraisal up to be taken and evaluated.
- 13. bandwitten and impossition club result be set up at outlege livels.
- 16. Departments have to conduct department receiving periodically(at least once in a receit) with the agenda for the academic improvement.



12. All the conteaching staff most undergo First-Ald and J in: Fighting todoing and powers relevant confidence.

III. It was negative that all department to adopt micro tracking workshop before the beginning of every somester to improvise the teaching process.

10. It was decided in the receiting to combect readonic melting at the end of each someoner, This must be done with one IQAC mareful and two faculty members from what departments for ODD 55M. One IQAC mareful, one other department mareful and one assumed expert from horizonian industry at the end of every EVIN 50M / Academic poor.

20. Various committees should conduct their meetings at least to ice in a semester:

The HQAC upordisance Dr Virtamunthy C Thanked all the RQAC monthers for their valuable suggestions for the insproyequest of quality of the institution. Also then also all their valuable suggestions for their participation in the meeting.

IQAC Chairman Dr Community G D thankad all the participants present in the meeting. Meeting and of 82:15 PM

(Dr. CD) Community)

Principal & 10AC Charman

Relpatery inemate of Technology Terroit - 172221

Copy to:

- LEKYS Office
- 2. KIT Office
- All IQAC Members
- 4. All HODs



KALPATABLI INSTITUTE OF TECHNOLOGY

PRINCE STREET

But: KIT/KIAC/2071-22/21

Date: 10/08/2022

HODY CHOUSE

All the HDDs are hereby informed to participate in the IQAC Meeting in the Board Buom on 12.08.2022, at 11: 30am.

Agenda: I. Bayless of NEA VICE Remarks.

- 2. Policies for this vest academic year 2022-31-
- 3. Internal Academic Auditing.
- if Applying list NAAC Accorditation until
- 3. Included of new KSAC recorders say offer rearies with the possession of the stoot.

(Dr. G.D. Guhimurthy)

C58/248/1

I manual collection of the

Pricipal & IDAC Chairman Principal Respective institute of Technology Sertur - 572 201

Simple of M. B.A.



KALPATARU INSTITUTE OF TECHNOLOGY



Internal Quality Assurance Cell (IQAC)

Bert KIT/IQAC/2071-22/21

Date: 10/08/2022

With the consent from the Management members of IQAC and the Principal, a meeting of IQAC members is scheduled on 12/08/2022 Friday at 13.30am in the Board Room. All the Members of IQAC are hereby invited to attend the meeting.

Agentle: 1. Review of NBA York Remurks.

- 2. Policies for this next academic year 2022-2%.
- 3. Informal Academic Auditorg.
- a Applying by NAAC Activabilities
- 3. Inclusion of new ICAC reambers and
- & Any without matter with the permission of the chair:

Co-onticular

Copy to:

SAL	Position	Name	FFTSH - SKYTHOL
	Mans Member	Srt. G.S. Timuchantur Secretary, KVS.	6-6-6-60
	Migret februshur	Srt. 8.5. Umodi Vice President, 6VI.	
	Overman	Dr. G.D. Guisetturthy, Prescriptal	
	Co-systemor	Dr. C. Veidamorthly World & HOO, Physics.	
	Maritime	Dr. S. V. Hagachekhararachue, Professor, ECE.	193.4
	Member	Mr. A.M. Arseikumat Acces, Prof & HOD, CV.	Or .
7	Member	Dr. P.V. termuladasi Prof., Maths.	Autom
	Mendas	Mr. N.R. Pracharth Aspos. Prof., E.S.E.	
H	Mestilari	Dr. C. Mathir Avior. Frol. CSE	MANAGEN
125	Member	Mr. 5. manusmanthappa Avioc. Pist. ISE.	(htt)
63 13	Member	Dr. M. L. Rasigrosuch Aviss. Prof., CSE.	1 2 ALA
U.	Monther	No. 7.5. Sidd&Irgsgrassid Assoc. Prof., ME.	SP
15	Shorthan	Mr. Shekar Gowel Mitta, Assoc. Prof. MBA	The same of the sa
11 14	Member	Srs. Dinakar Accountaint, 417	(0)
15	Alanni Mantiur	Mr. M. P. Viniyliumin	11000
36	Student Member	Mr. Prapyot Eachyan, IV sees, CSE	

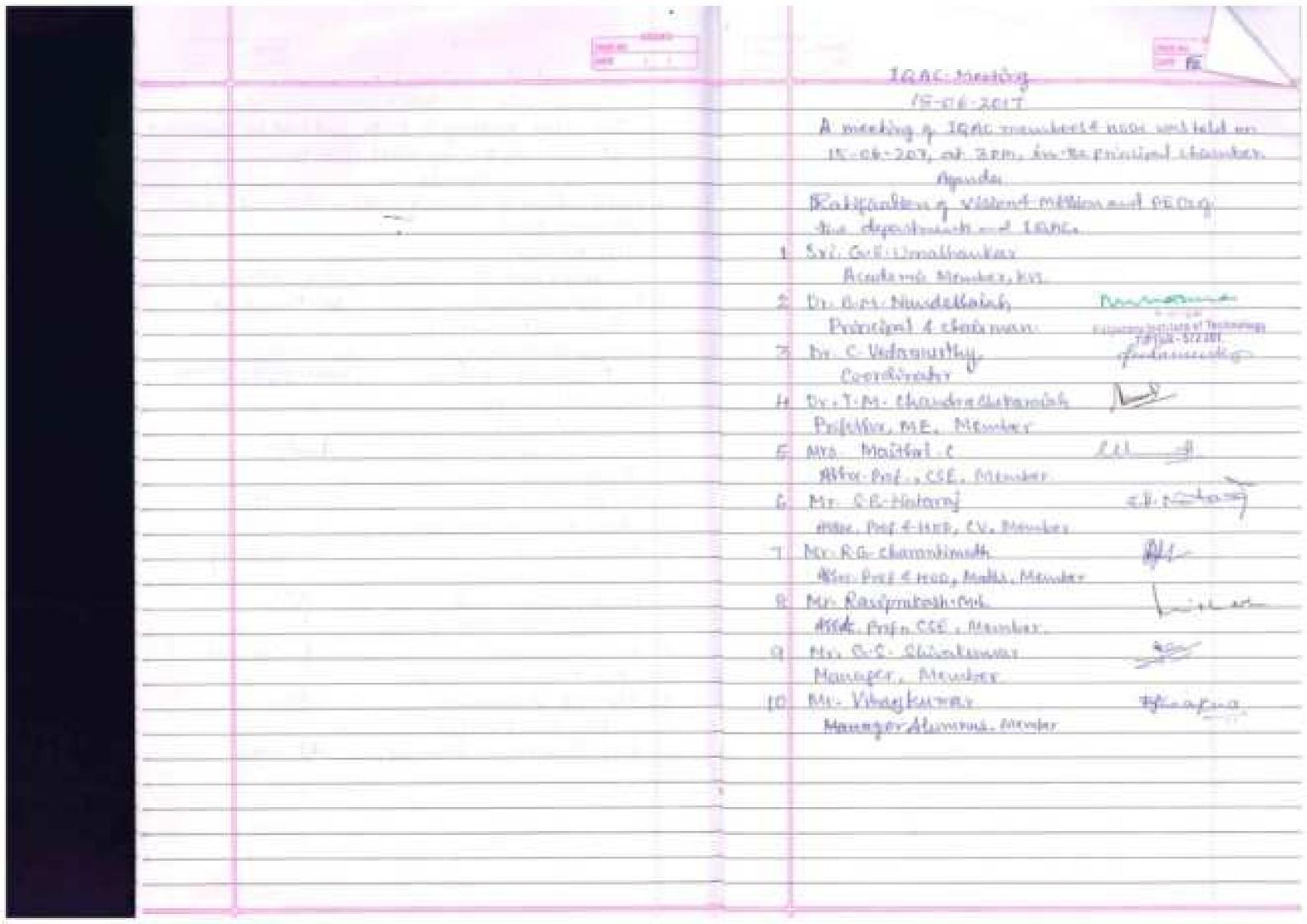


INTERNAL QUALITY ASSURBNICE CELL (COAC), KIT-TIPME

KALFATURU INSTITUTE OF TECHNOLA

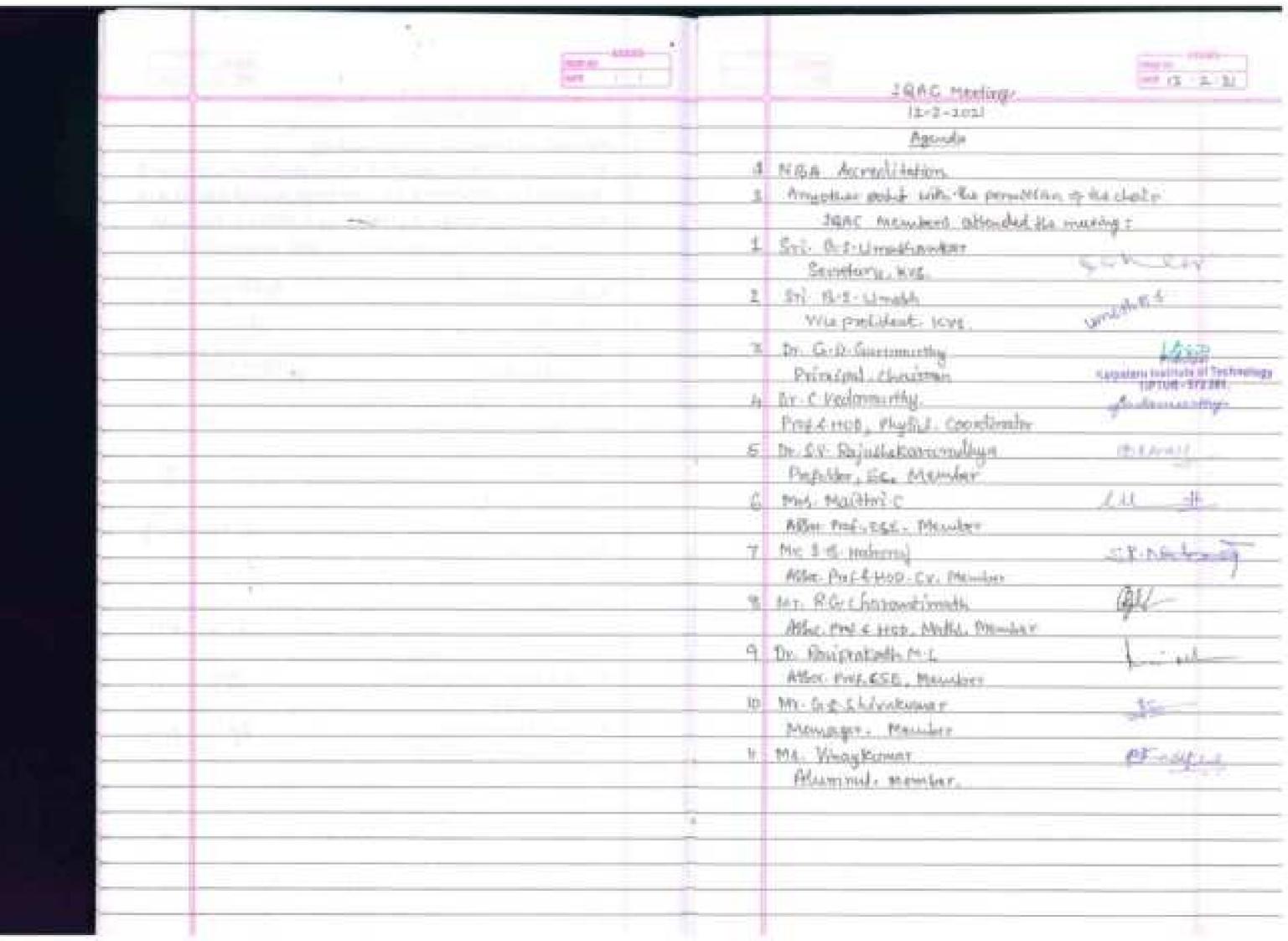
Toy AL mesting Proceedings the

	A COMMENT	Till be salive at best as unsub an
A in.	260	
1	2:5-17	Problem 1012 - Constitutions Intel
2	5-6-17	Caxaday - Bamilandia at moulete.
2	4-511	Edwinder - To make
rite.	5-3-11	Sometime Mark Lights - webline
5.	1-5-17	_tscowist
6	7 - 5 - 17	Pys Oshout - Yet marroyal.
7	A-5:17	Circular - Silinat Hill than
	120 6-19	256 Chiefing Griday
. 9	H-E-IT	
28	Jane 1	Protodanik - Vroidagk dyground
E-m	13:4-33	Graning - 100 : Recented
.13	2-11-15	ISA Public
9.12	3111-6	Milmoltel
157	15:3:39	Christian
4 12	13-3-20	\$5150.064
16.	12:1:11	Partitle of - Laderbin 9 to 0.5-1
12	JS-1-11	Salaranter - Japan mouthing
24.18	32-1-11	Minutes
- 15	20 5 2	Tirentar - tare outside out
1.10	N-5cs	tribusted of southerform of muchal on when
51	(1-1-2)	Grandoor - Egrac Managens & sieff.
4.238	10-2-0	puracifet
- 51	75.9.25	
	11-3-22	Indon-H.S.
25	A 11-4-33-	months Constrained
24	2-12-25	
		IRIC Melling Comba
- 25	29.04.2	I Take meconing



THE RESERVE OF THE PARTY OF THE		IRAC Mealings
		0.1-11-2018
	- 8	Agender
	4 R	STATEMENT OF POSTERIOR STATEMENT.
		shina placa. Ann. Consposition a stable
		dollarent classifican programming languages
	24 P	(No follows a Ko to market to a market
	2	the following EB AC office bearing when prefers
		G. S. Chmodheinkar G. Sales
		Aspidamia Member, Krt.
		· B.M. Mandredhalah Proposition
	Pr	rincipal & chairman . some nettetal festions
	₩ tw	
		of fitton, players. Convolinator.
		St. St. Think of the St. Control
	Ly Dr-	Time cleaned and factorization A-9
	1	Professor, ME. Memober
		- Mailton's Ell #
		Sec. Prop. , CLE. Member
	6 Mr	S.E. Naharaj S.V. Naharaj
		Was Prof & Hob, cy, Mander
		B G. Charantimeth (B)
		or thop & not, Make. Member
		Sharpenka O, en. i
		A. Profig. Cat. Misminger
		laveger . Member
		T. Yhandasense Mummer Microst in

	THE RESERVE OF THE PERSON NAMED IN COLUMN 1 IN COLUMN	19AC Merting-	700 70 - 10 - 10 - 10 - 10 - 10 - 10 - 1
		Review of proposition to the reserved Review of dendermin related to the proposition of the state of the second se	to planter Sugariament lings coursed like its 4 mil.
		Acceleracy resumbers	B,521 _ B14 -
		Processed 4 chairman Dr. C. Vadamurftyp	A STATE OF THE PARTY OF T
		Prof. 4 Hote., Physical Correlations Dr. S. V. Stajechlerkann mildige Prof., D. E. Manufary	対抗な一種
		Mrt. Molffiri. C. Mrs. Poly 150, Incoming Nr. Milesing 150	S. C. Strang
		Alder Prod & Hosp. World, Theories. Alder Prod & Hosp. World, Theories.	6 4
		Prin - Hangpenhadde en it - 0.5 E DM: Prig - 0.5 E. Michaeler e No. On E. Shigh Matiente, Montager	List est
	30	Mr. Vinaykumar M. F. Alumanda Mandaer	Tiple - a feet



The same of the sa		
		JRAC Meetings
		10-5-203L
		Aguala
	3.	Review of period specimenting
		Preparedness for NSA WAS full organia
		Any octor point with the permission of the chair.
		I SLAC members, attended the weeting:
	- 1	Sti Oct Upopelopolar
		SECRETARY KYE. SH
	2	272 9-5 Donath 15
		Stitu-Postulant, KYE.
	- 3	Dry Shi D. Souramaghy: 1640
		Principal KIT, Decrease
	- 44	Dr. C. Vadamerthy of elements
		Pross Hose Blagged - Coordinator
	- 5	Do. S. v. Robolickasyovoelfour.
		Prof. Ece. Member
		Mr. T.C.S.Molicign.protent
		ASSOCIATE Modelets
	- 17	Dr. P.V. Niveoladasi. Ashani
		Profits Models Tremines
	- 2	Man - Marchari C L.U#
		Associa Printer, CLS., Minniger
	91	Para Hitmansonifappati Cust-
		ASSOC Prof. 32E MENOSOCY
	10	Priva Parties Printer Printer
	- 33	ASCAL PROFERED, CV. Member
	- 11	Mr Diverker T.M. (B)
		Accessorial Member
	12	Mrs. Virraykamen M.E. XXII - a lindule
	_	Alarmous Member.

The state of the s		The same of the sa
ACC. 1		2000
		3GAC Montérs 10/08/2021
		Agenda : 1 - Esvisso y MOA Remarks
	_	2. Policesty - To must academic year 200-22
		3. Interval Academic Auditing
to the second se	14	W1V-1-2-2-3-1
	2	Sti Gul Limithanites 556 per
	122	Secretary, tive, tigut municipe
	-2	Strick B.S. Drockh
		Mice-Predictent Must Majoret Brandon wait
		EFF. Got D. Gook is consisting
		Der C. Vedermarky
	- h	Dan C. Verbranding - Depleter of the Control of the
		Profit +100, Phyllip, Co-neclinestre
	- 5	Mr. N. R Pinklands war market
	_	ASM. Print GCE, Manhen
	- 6	Smill Maltieri.
		Albert - Prof. Member
	4	Date Price Professional Statement Cultural
		Professor Made, meandow
	3.	D3: Mt. Resignations & st. mi
		ARM, Erg., CSE.
	9	Sti. Dinktor Accounted Hember
		the many terms
		Alumni. Newber
	1.3-	Mr. A.M. Annakamar G
		Alle Prof - HOD WALL
	12.	NC. T.S. St. Hallinga Friday
		Associ Pref tr Member.
	13	Mr. Harmmanthapper, 5 Great
		Asser-prof - Member
	140	Mr. Readings - S. or . mer collection
	15	Tr. P. v. Hissawood in 100 took
	-	7 77 77

KALPATARU VIDYA SAMSTHE (R)

B. H. Raud, Tiptur-572 202, Tumkur District, Karontaka

ADMINISTRATIVE AND SERVICE MANUAL



Kalpataru Institute of Technology B. H. Bust, Tiptur-572 202, Tumbur District, Kurnataka Ph: 68154-251267, Fax: 68134-251919 E-mail: principaliticituptor ac.in Web: www.kittiptur.ac.in

CONTENTS

		CHAPTER-L	
(8)		Title, Commencement & Applications	1
2.		Definitions	
-		CHAPTER-2	3
365		Maintenance of Important Socies, Journals, Orders Etc.	7
		CHAPTER-3	1
de		Conditions of Service of the Employee :-	4
	-00	The Conditions of Service of the Employee, the mode of recreatment, spallfuntons, experience, eigenlity for recreatment	4
	(3)	The minimus age fluit for management	4
	00	The qualifications, tracking experimen and other alighbility activity.	4
	DNO	The procedure for soluction of condidates for management	*
	(2)	Selection of canalishms	4
	(3)	The Candidates selection that:	4
	(4)	The renimity of the amployees of the academic staff	3.
	(2)	Termination of the survices of the temperaty employees	3
*		Kinds of leave adminsible and procedure for exactles	3
	(10	Canal Larve:	3
	(2)	Special Canadi Lauren.	3 -
	139	Formed Impre	2
	10	In case of see recution employers,	-
	(2)	The orbur provisions governing the current Leave	
	(6)	Extraordinary leava.	
	(7)	Micromity Leave	
	(III)	The minimum di munimum evaluant of causal horse	
	(9)	Laure counct be claimed as a matter of right.	
	099	Lawns may be sought both set private? domestic affairs	4.
		Cuds of Conduct and Disciplinary Artiss	9
200	490	Terrational Dynastins.	
	111	Countibutory Freeddest Fued	
	(2)	The PF deduction	
	(20	Accident life risk temperar coverage.	
	[0]	Given insurance achieves to the neighborous	
	問	Service Registers	
		CHAPTER-4	
90	Come C	Duties & Responsibilities of the Teaching Faculty	(P)
	(0)	The duties & Ruspensibilities	*
	(0)	Profesions	
	(0)	Assistant Professors,	
	(4)	Lenteres	10
	00	Not responsibilities at per All Judis Council for Trobusius Heumeion	100
		CHAPTER-5 Deflex and responsibilities of the system manager, system analysts	100
X		ned other completees in Internation and work shape	28

300.		Dutles and responsibilities of Administrative Staff	- 16
	(1)	The Register and Superistandow	10
	(I)	The office organization is the sullege.	10
	-00	Admission spetting:	80
	0.0	Exeminative Section	10
	(10)	Establishment Suction.	11
	093	Parchase Section:	- 11
	00	Assumests and costs section (42
	0.0	Disputch Section:	13
	0163	Sisting verification	13
		CHAPTER-6	34
III.		Duties and responsibilities of Librarian	14
63.		Derive and responsibilities of Director of Physical Education	15
20200		CHAPTER-A	16
10.		Duties and responsibilities of Bagistrara/Superintendents.	16
14.		Prospression of records	38
		CHAPTER-9	16
15.		Traveling Allescomes and Daily Afternasons to the complexess	39
		CHAPTER-10	28
24.		Incentives and Researds for conseplary work.	36
		CHAPTER-II	29
47.		Assemblies to the Student	200
- III m		CHAPTER-12	28
11825		Delegation of powers	28
	(0)	The administrative and farancial powers	29
	co	The various administrative and financial powers delegation	23
		CHAPTER-13	21
19.		Mode of Recruitment and minimum quelification of the bracking	200
		Sandy and use textileg stuff	21
	00	The suff pattern,	21
	(2)	The scales of pay Teaching Staff	- 21
		The scales of pay Technical Staff & Administrative Staff	- 21
	帷	The appoint of other officers and office higher natures	21
		CHAPTER-14	21
28.		Ask Besponsibilities of Teachers (ARCIE, Prescription)	11
		CHAPTER-15	22
21.		Foreces of the Management to make Hules, Byelores regarded and to amoud the existing Bules / Byelores	11
		Schodule (Rule 2(1) (s))	11
		Authority competent to make appointments	32
		ANNUXURE - 1 Application for exaction of cannot have	23
		ANNEXURE - 2 Application for praction of Execut / 1000, hours	44

APPENDIX SECTION

APPENDIX-1	STAFF PATTERN AND RECIJETTMENT RELES	10001
(A)	Staff pattern and recognitional rules	15
130	Stuff Pattern for UG Programme	25
100	Staff Pattern PG Promannum	2.9
APPENDEX - II	STARF PATTERN, CAMBES AND STAFF STUDENCY MATEU	26
110000000000000000000000000000000000000	DEPARTMENTS	24
(7)	Electronics & Consequencies Engineering	26
(3)	Computers Science And Engineering	26
00	Information Science And Engineering	24
(5)	Instrumentation Technology	26
(00)	Electrical & Illustration Engineering	26
(7):	Martin Of Computer Application	17
Anna Anna Anna Anna Anna Anna Anna Anna	Master Of Business Administration	27
APPENDIX - III	QUALIFICATION A EXPERIENCE FOR TEACHING POST	230
APPENDIX-IV	QUALIFICATION FOR POST IN MUNIANETHES ASCIENCES	29
APPENDIX - V(A)	QUALIFICATION & EXPERIENCE FOR PRINCIPAL / BIRECTOR	36
APPENDIX - V(B)	QUALIFICATION A EXPENIENCE FOR MCA INSTITUTE	38
APPENDIX-Y(C)	FOR INSTITUTIONS OFFERING MANAGEMENT STUDIES	31
APPENDIX-Y1	SICIE Curification	31
Hum No.2:	A CONTRACT OF THE PROPERTY AND ADDRESS OF THE PARTY OF TH	21
State No.2:	Control of the same and designed and provided and provided and the same of the	34
Itim/Se/3t	The second of th	31
APPENDIX - VIII	CHRONIC CONTRACTOR CON	
000000000000000000000000000000000000000	NON TEACHING - TECHNOCAL STAFF	3.2
(1)	Electrococa & Communication (Tendo - 128)	322
00	Computer Science & Engineering (Fetale - 120)	32
(00)	Bellantainer Science (Southe - 60)	32.
00	Imminutation Tectoology (brider - 60)	33
00	Electrical And Electrosius (lumbs - 80)	33
640	Mechanical (Basic Workshop) Supporting Department	23
(966)	Minter Of Coregues Application Basic Sciences And Mathematics	33
696	Monte CA Committee And Statements	34
(8)	Martin Of Computer Application. Administrative Stuff	34
(81)	Library Staff	34
1917	Physical Ethocation Stoff	35
APPENDIX - VIII	DELEGATION OF POWERS	- Ph
APPENDIA - VIII	Administrative	37
in	Permission To Stoff	37.
m	Lene	37
IV	TA & DA	27
W.	Financial	13
W	Finnered - finalizate	38
WILL	Write Off - Bud Dela	38
vm	Bahbellons	
DC	Akores Posstume	36
X	Maiotopooci	39
APPENDEX -DX	(Bale-2) JOS RESPONSBILITIES OF TEACHERS ARCTE	19
The second secon	THE REAL PROPERTY OF THE PARTY	42

KALPATARU VIDYA SAMSTHE (R)

B. H. Road, Tiptur-572 202, Tumkur District, Karustaka

Note: Now teaching staff insert GOK 5th Pay scales

ADMINISTRATIVE AND SERVICE MANUAL



Kalpataru Institute of Technology

B. H. Road, Tiptur-572 202, Tumkur District, Karnataka

Ph: 08134-251267, Fan: 08134-251939

B-mail: principal@kimipnar.ac.in Web: www.kittiptur.ac.in

KALPATARU VIDYA SAMSTHE (R)

KALPATARU INSTITUTE OF TECHNOLOGY

ADMINISTRATIVE AND SERVICE MANUAL.

CHAPTER - 1

1. Titis, Commoncement & Application:-

- (1) The Administrative and Service Manuel shall be called Kalpatest Institute of Technology employees Administrative and Service Manual.
- (2) This shall come in to Secon flore the date of approval by the Managing Committee of Kelesters Video beneathe ®
- (3) This shall apply to all the surployers of The Kalpataru fratitude of Technology.

2. Definitions:-

- (1) In these Administrative Massad sistem the correct otherwise reputa-
 - (4) "Appulating Authority" comes & in relation to any post in the college for authority competent to stake appointments to say post as indicated in the Schedule.
 - (is) "Academic Staff" means any number of the staff sugaged wholly or partly in teaching or research in softens.
 - (a) "AICTE" means All India Council for Tentesical Subsection, established under All India Council for Tentesical Education Act, 1987.
 - (d) "Appendix" mess Appendix to this Manual.
 - (4) "College" recess Kalparara leavitute of Technology, B. H. Road, Tiptus-572 202, Turnicar District, Kamaraka, and the Hostein attached thorses.
 - (i) "Chairman" means the Chairman of the Governing Council of the College.
 - (g) "COMED-K" covers Committee of Medical, Engineering and Dental Colleges, Karnataka setup for admissions to private self-Sminning institutions.
 - (ii) "Cautrolling Authority" means the Geresting Council in relation to all the academic stuff and the Director is relation to all other coupleyers.
 - (i) "Departmental Hand" means the Director of Yorksical Education in Karnetska.

- "Employer" cours the person in the service of the college in any post & includes the scademic stuff.
- (ii) "Enquiry Connsistor" count the Committee constituted by the managing committee of the Trust.
- (i) "Executive Director" means the Executive Director who shall provide over all the meetings of the Governing asserted in the absence of Chairman or Vice Chairman.
- (m) "Governing Connect" means the Governing Council of The Kalputers Institute of Technology constituted by the Kalputara Vidya Sanisthe ID to attributer and manage the College.
- (n) "Government" manu Government of Komotoka.
- (a) "Bend of Department" mount for Head of Department of each approved source of study in Engineering.
- (p) "KEA" resum Karastaka Experiention Audiority setup by Karastaka State Government for admission of students to professional reduges to Karastaka.
- (ii) "Management" means Chairrean of The Kalpatara Vidya Sanashe @
- (ii) "NRA" course National Board of Accreditation, New Delbi, for accreditations of engineering degree programmes.
- (a) "Permanent Employee" econs a person permanently employed in the service of the Callege in any pear, daily confirmed by the reanagement.
- (i) "Principal" mesos Principal of The Kalpatare festitute of Technology shifts appointed by management who is also Ex-efficio Secretary of the Governing Council.
- (v) "Temperary Employee" means a person in the service of the scrönge purely on temporary basis subject to such terms and conditions if any, prescribed and appointed for a period loss than one year.
- (w) "Delywesity" meson Virgosystesys Technological University, Belgaum established mater Section 5 of the Virgosystesys Technological University Act, 1984.
- (2) All other expressions which have not been defined shell have the sums messeng in the Boolean of the Trust.

- Maintenance of Important Books, Journals, and Orders Etc.
 - (1) The College shall excentain the following Books, Textu, Orders, Journals, and Emplements for colleges:
 - Kamatska Education Act 1983 and Rules structed therecodes.
 - (2) Visvenvaruya Technological University Act, 1994 and Statutes, Bules, Regulations and Ordinarces Bursel thereuseler.
 - (3) Nonformers, Circulars, Orden etc. of the Vorvervaceyn Technological University
 - (4) Kamataka Civil Service (General Recruitment) Bules, 1977.
 - Karnataka Civii Service (Probathas) Rules, 1977
 - (6) Kastutaka Civil Service (OCA) Bales, 1857
 - (7) Kamataka Civii Service (Conduct) Balos, 1966
 - (X) Kamataka Civil Servicu(Forformacca) Rains, 2009.
 - (9) Kamataka Government Servantz (Seniority) Rules, 1957
 - (10) All India Council for Technical Education Act, 1987 and Regulation mode there under
 - (11) UGC Act 1956 Rulus & Regulations, made thorounder
 - (12) The Employee's Provident Fund & Missellianama Provisions Act, 1952
 - (13) Karsuruka Sture Deiversities Act, 2000
 - (14) Cadre & Recruitment Rules for Covernment Engineering Colleges
 - (15) Polytechnius and the Department of Technical Education
 - (16) All India Council for Technical Education & State Government Psy Scale Books
 - (37) Office Manual
 - (38) Karaztaba Societies Registration Act, 1960-
 - (19) Dictionaries (Blue, Small & Pocket type):
 - Oct. English English
 - Oct Treatists Koronda
 - (ii) Kannada Haglish
 - (d) Kannada Eastauda.
 - (20) KEA (CET) Information Brochurz and Procedure
 - (21) Exercisation Regulations and Bides and Marnel of Visverversyn Tuchnological University
 - (22) Katheri Kalpidi
 - (23) Kannada Office Terminologias
- (I) All the above laws, roles, regulations, nedes etc., for the time being in force shall be underted as and when they are assessed.

- 4. Conditions of Service of the Employee:-
 - (1) The Conditions of Service of the Happinger, the mode of recruitment, the minimum qualifications, experience, eligibility etc. for recruitment, shall be an epacified below.
 - (i) The existences ago limit for recruitment in 18 years. The upper ago limit for recruitment as prescribed by government in respect of General Congrey is 33 years. In respect of SC, ST & OBC Category I is 38 years & in tespect of OBC Category IIA, IIIA, Al IIIIS is 36 years. It shall stand medified as and when sessesded by the Government. However, the manisture age limit is releasible by the messagement if the confidates are Board offerwise exitable.
 - (ii) The minimum qualifications, multing experience and other eligibility attents for resouterest to the academic posts, Non-teaching posts and other categories of pears shall be as prescribed by the state government, All India Conneil for Technical Education, Visconscopp Technological University, from time to time. However, the deniled qualifications are mentioned in APPENESEX III to VIII.
 - (iii) The procedum for selection of condidates for recruitment to sety post for a period of one year & above shall be by insurion of an advectionness in the bigws paper seriefying the vacuescies that sense. The selection of caredidate about he, by a Board of Management constiting of the following:-
 - (i) Chairman
 - (ii) Principal
 - Gillifead of the concerned Department
 - (iv)Two experts drawn from autaids
 - (v) Representative of the University
 - (v) Dispresentative of the Alf India Council for Technical Education
 - (vii) Representative of the Director of Technical Education, on behalf of the State Government
 - (2) Selection of carefulates shall be bessel on the Written Test or linerview, so the own may be, as suggested by the Board of Approximent. Cardidates shall be selected solely hand in mark. The selection shall be governed by the rules of secretiment prescribed in the Gazzeta Byslams Reservation of Vanancies in Server of SCs; STs, & OBCs, shall be at the discretion of the reseagement which is not searchtary.
 - (3) The Candidates whose names are included in the select list prepared by the Board of Appointment stay be appointed at the discretion of the assuagement. Their

- appointment shall be on probation in terms of the KCS (Probation) Bules, 1977.

 The declaration of the period of probation and conflemation shall be under the provisions of the KCS (Probation) Rules 1977.
- (4) The seniority of the conplayers of the academic staff shall be published department wise, section wise, & trade wise every year and circulated sening such employees and their signature obtained. The precedure prescribed in the Karnataka Government Services (Seniority) Bules 1957 & the Standing Orders issued there under shall be adopted and enforced.
- (5) Termination of the services of the temponary employees shall be in accordance with the provisions of the Karnetaka Civil Service (Proteston) Bules 1977 & the Karnetaka Civil Service (General Recruitment) Bules 1977, Income of the probationer beckbe shall be Table for discharge if found softs / sessitable
- (6) Any amplityer designation better giving 1-enterth advance notion. Such a resignation better shall be written, signed and subscitted subscitative better shall be written, signed and subscitted subscitatively by the coupleyer without any act of computation or execcion / diamen. Buch a resignation shall be subscitted duringly the head of the Department to the Principal motion to the Management. Acceptance of the resignation shall be at the discretion of the management. In the event of any employer societing appetitionest in the State Government, Union Government & Government Companies, the management may, at its discretion, accept the resignation tendened by the employer weiving the condition of 1 months notice period.

5. Kinds of leave admissible and procedure for smotion

- (1) Cusual Leave: Every employee shall be entitled to Cannal Leave of 15 days in a unleader year. In case of new consusts, the custod brave subminsible shall be rectained at one day the every completed month of service in the first year of the service.
- (2) Special Cannel Leave not exceeding 30 days in a year will be allowed for the purposes of attenting University Examination work or financiation work of any other University and academic work of the Universities. However, prior approval from the PSimilput / Director is to be obtained before availing the special named heave. Necessary autries abald be made in the service register of the comment.
- (3) Humad have is advansible to the employees availing vacation at the rate of 5 days for every 6 months of service occommoning them 1º January to 30° hase and another 5 days for the second spell of 6 months commencing lives 1° July to 51° December of each year. The maximum accumulation of Eurost Louve at a time shall be 340+15 days.
- (4) In same of tran vacation employees, they are untitled for 15 days Esent Leave in the first holf calendar year commercing from 1° January in 50° June & sensition 15 days for the next half essentiating from 1° July to 51° December, subject to a maximum occurrulation of 240 + 15 days at a time.

- (5) The other provisions governing the asmed Leave in Bide 112 of the KCSRs shall aren't rentative containing.
- (6) Extraordinary leave can be sentiound to no employee who does not have say other insee at his/her credit on his request, subject to a maximum of 3 months. It is released to scales Medical grounds on production of auticlastory medical cartificate. Extraordinary horse may stoo be greated for prosecuting higher studies, which will enforce the computence of the concurred employee, at the discretion of the numerously, especially to PG Course, Ph. D. Course and training in Industry. The period of extraordinary leave shall be restricted to the extent of duration of the access of study undertaken by the employee. During the period of Entraordinary Leave, the employee is not entitled to any pay and allowances.
- (7) Francis compleyees are certified for Materialty Leave of 135 days which is restricted to one utility during the confinement, And potentity beans of 13 days.
- (8) The minimum & maximum availment of curred hove shall be one day and three days at a spell. The numerous marsher of days of surged leave that could be availed in three days. In case of illinos, or for pronountion of higher studies, earned leave may be availed over 60 days with the prior numerion of the reassagement.
- (b) Leave numer be claimed as a matter of right. Seartion of Seave in the discontion of the malurity compenses to unaction have. The competent authority will decide the fairness of resour for put abhabiting prior previous in before availing leave. Leave must a applied for in the prescribed licenst & get neutrinosis before precenting on leave except for a day cannot leave. Otherwise availing of semantizened leave shall be tended as unauthorized absence and such an originyou shall be light for disciplinary action. Prescribed application forms for sanction of Cannot Leave and other types of leave shall be as at Annexare 1 & 2. Application of all kinds of lower shall be routed by the Husbs of Department or Hends of Seations, as the case may be to the Director / Principal for mention / recommendation. The Director / Principal shall have the powers to either sention or reject the lower applied for departing upon the antigencies of the work, Fowers of energies by votions authorities to an opecified below.

Notare of:	Authority	Authority Competent to sametime leave and to what extent			
lessys:	conspensed to	Principal.	Director	Board of Management	
Cannal Lony	HOD/Off. Manager,	3 dags	Pull Person	Euß Powers	
Other hinds of leave	Principal, HOD / OH, Manager	7 days	30 days	Full Powers	

(10) Leave may be sought both on private / domestic affairs and on medical grounds. In case of leave on medical grounds the leave application shall be supported by a medical periodicals. With the recommendation from the surgeon/attending doctor/indicating the reason thereof. For joining the dety after leave on medical grounds, the fitures certificate issued by a medical practitioner leaving at least a MIMIS qualification is necessary.

8. Code of Conduct and Disciplinary Action.

- (1) Every employee shall process good round shaceter, and shall mointain absolute integrity, devertion to duty, loyalty, dedication, faithfalores and sincertly. Ha/She shall not do any act which is unbassessing of an employee or get involved in criminal case, emberrhement, defiduation, fraud.
- (2) Or remain unauthorizedly absent from daty or willful and deliberate disobedience or floating the orders of the higher authorities. An illustrative Code of Conduct applicable to each employee is an aposition below:-
 - (1) He'She should be bosset and show dedication diligency and devotion to duty
 - (2) Heisbe should not be neglecting his/her duties.
 - (3) Ha/she should not involve in autowful activities or ineligate the students:
 - (4) He/she should not show discrimination in the same of caste, language, place, regional or other social discriminal background.
 - (5) He'dle should not engage in multivarious in examination, put encourage such set.
 - (6) He/ske should not show negligence in the valuation of home work of the students.
 - (7) If a vibe should not have the institute premises during working hours without permission of Frincipal.
 - (35) He'she should not sugage private teition at home or elsewhere.
 - (5) Without the permission of the rearragement, kn/she should not prepare or publish Manuals/Books/Guiden.
 - (10) In his official expanity, height should not accept gift from anybody on behalf of the college.
 - (11) He'das should not practice antiourbability.
 - (12) Holds: should not cause law to the property of the college.
 - (13) Hardar should not act or invigilate indepent behavior.
 - (14) He/duc should not involve in acts of violence or moral terpitude
 - (15) He'she should not mishelowe with stadarts, parente or management personnel.
 - (16) Heiste should not conduct any union meeting or puricipate in any each meeting.
 - (17) Harden abused not disobey the instructional orders of the higher-ups: management/Principal Heads of the departments.
- (3) The above each of conduct is only illustrative but not exhaustive. Any contravention of the code of conduct shall render the employee liable for disciplinary action.
- (4) Any conduct of unusual behavior or act of an amployee beyond the normal limits shall be viewed as reisconduct or relabeluation attracting disciplinary action.
- (5) Any employee found to have inshiged in grave act of minoundart is liable for elisciplinary action. The said action after due process of employ by the committee constituted for the purpose may result is the following form.

Disciplinary Authority depending on the gravity of miscendart may impose all or any one of the following passition on the employee against whom the charge of exhaustilast mishebaxios, disobodimen dentiction of they, illegal gratification of or any other mishemeters was antibilitied—

- (1) Fine (in cost of lowest grade of employer)
- (2) Censure
- (2) Withholding of immenors
- (4) Recovery of the purasinry has caused to the institution or any person.
- (T) Beduction of pay at any stage in the scale of pay applicable to the past hold by them.
- (6) Besturtion to any category of post with direction as to the theatens of pay at a particular stage in the reduced post.
- (7) Removal
- (8) Directoral

7. Terminal Benefits:-

- (1) The Parameters employees are eigible to become numbers of Contributory Provident Fund under the previouss of the Employees Provident Fund and Miscullaneous Provisions Act, 1952. The nontribution of both the origingens and employee shall be usual matching.
- (2) The entagement shall deduct the contribution of the amployee from out of the gross crasilaments at the perpentage prescribed from time to time and deposit for same with the Commissioner for Provident Fund along with equal stouching exemitation by employee. The contribution standing at the credit of the employee shall be payable to the amployee or his family as the case may be from the Provident Fund Contentistioner at the time of his naturation? resignation: death under the provisions of the said Aux, 1982.
- (2) The management may at its discontion, extend to any employee the accidental life risk insurance coverage with any life insurance company.
- (4) The management may also sixtend the given insurance scheme to the employees if found designful by payment of prepriets.
- (2) Service Registers of all the comployees shall be resiminated by the transgement & the entries therein epulated from time to time in the college offlice. All the corries shall be authenticated by the Principal / Director. The service register shall be shown to the conserved employees and their eignatures obtained at least meet in 6 months.

8. Duties & Responsibilities of the Teaching Fuculty

- (i) The trucking faculty shall perform the alatim & discharge the responsibilities diligently as per the norms contained in the All India Council for Technical Education Regulations. An extract of the All India Council for Technical Education norms are an environment in Appendix. DC in addition to the duties and the responsibilities enshrised in the Appendix IX the Principal & the other teaching faculty shall carry out the additional duties and functions, as may be necessary in the discharge of responsibilities ensigned to them from time to time.
- (2) Professors are the heads for institutionary and senseth running of their Branch or Department. For this perpose one of the Professors is designated as Head of Department. All the theoretical and practical academic work will have to be supervised to ensure that classes are conducted as per time table and syllabit within the scheduled time limit. They aloud co-operate with inter departments for extending tracking facilities like class recess, practical classes etc. They shall bring in the notice of the Principal limit time to time with respect to any cases in the Department attendence, Imme plan, internal assessment etc., They will have to be scrutinized and reprevious by the faculty susigned to do so. The grievances of the students to the Department will have to be sented out by the department lend.
- (1) Assistant Professors, are responsible for their tracking and practical classes assigned to them. They shall carryout the instructions given to these from to tize. They shall also be responsible for the supervision and remagnetizes of the laboratories and work-shops arrested to them. They shall discharge the additional functions as and when assigned to those by the head of the Department.
- (4) Lexturers shall engage the classes so per the regular tirus toble. All the syllabil will have to be covered as per the tirus toble, with in the prescribed time lines. They shall surve hard to improve and opposite the species to the expected election to enable the students to score good marks. They shall linise between the students and final of the Department for developing the inscientip. They shall conduct the tests for inscreal assessment in order to improve the skill and knowledge of the students. They shall differedly maintain the register of internal assessment and Attendance Register.
- (5) The series teaching faculty shall discharge their responsibilities and carry out their sendencic activities stigulated by the All India Council for Technical Education, in the booklet containing the revised pay scales and Service Conditions under No. F.1-65/ CD/MECF 98-99 dated 3.5.2000 of the All India Council for Technical Education as amended from time to time.

- Duties and responsibilities of the system manager, system analysts and other employees in laboratories and work shops
 - (1) The System Manager, System Analyst and lah incharge are responsible for the informations and the weekshop. They shall accommodate the vortexs branches for smooth conduct of practiculs. They shall co-aperate with the stuff of the other department or branches in the conduct of grantical smoothly. They shall carry out the recent repairs and maintenance of the equipments, machines, plants etc. and ounce that to each trachaseries, equipments etc.are kept idle. They shall be in occurant treath with the Concurred Head of the Department and Professors the maintenance and ophree from time to time.
- Duties and responsibilities of Administrative Staff
 - The Office Manager and Superintendent/FDCs shall assist the Principal five smooth fluorisening of the College office. All administrative matters are to be absunational by the Office Manager / Superintendent / FDCs.
 - (2) The office organization to the college shall be as specified below:
 - (i) Adminsion arctices: The enseworker is included of all adminsion matters. Administration of students to First Sententer and severals shall be readed & speketod regularly. The dellarwing registers should be malestical and they shall discharge the duties as specified below:-
 - (x) Administragioners of students.
 - (b) Demand Cash and Balance (DCB) register.
 - (c) Files containing all the original academic documents of the students admitted to the First Serventer. They shall be returned to the consumed studiests at the time of herving the college, with the approval of the Principal
 - (d) Register of procurement of transfer certificate, migration certificate, eligibility certificate and represent certificate.
 - (o) leave of burst-Sile / study certificate.
 - (f) Mattern reliating to achefurthip and follow up.
 - (ig) Maintenance of files relating to all correspondence.
 - (b) Bules, Regulations, unless Notifications, Circulars, etc. relating to Administra and updatives.
 - (ii) Enteriorism Section: Consworker plays a dustional rule in maintaining confidentiality. He shall expert in the Office Monager and the Principal from time to time in respect of all maters communing the examinations and many out the manufaction related work motionlossly. He / Slot shall be vigilant & conversed with the roles, regulations and procedure published by the University. The following Engisters and documents shall be resistated.
 - (x) Macka regime of all the Sessesters.
 - (b) Dehamed students register.

- (iii) Experimentare stationery stock and have register.
- (d) Result sheet of all Semesters.
- (ii) Filet and documents for conduct of inamination and senoncement of timely results.
- (f) Register of Ineligible students.
- (g) Procurement and Distribution of Admission Tichets of all examinations.
- (b) Collection of Exemination Application forms and submission to the University.
- All Exactingson related work and senting arrangement and other allied work.
- (iii) Establishment Section: The employees working in the Establishment Section shall maintain modificationing with respect to the dation discharged by them. The bin-data of all the employees will have to be collected, compiled & kept in the personal fibra of the concerned. Separate CD in respect of each employee shall be opened, maintained and updated with certies periodically. All the necrespondence study with the Government, Director of Technical Education, University, CET cell, etc. shall be kept in the concerned personal files of each employee. All maintain relating to constitute, promptly technical requires welfare manustry are to be dealt promptly. Maintenance of leave account and sensition of leave on promptly entered in the service register and repint them of shall be kept in the personal files. The following important registers shall be maintained personnelly:-
 - (a) Service Register .
 - (b) Amendance Register
 - (c) Lauve Secution Hagister
 - (d) Casual Leave Register
 - (ic) Spenial Casual Seave Register
 - (f) Mossmant Register
 - cycl. Provident Fund Hegister.
 - Old Insurance Nagister / Record
 - (i) Staff Patturn and Varancy Register
 - (i) Attendance Register-Byseck / Section wise.
- (iv) Purchase Xection: All Putty parchases of the college he made at the asspent of laboratory in starge or bleed of the Department or the Principal. The officer incharge has to correspond with the ferm for procurement of equipments, tools, communicies, peripherals etc. Every purchase shall be made after inching quotations with specifications. Definite specifications and addresses of the ferm may be obtained from the Principal or bleed of

the Department. The following registers, files and records shall be maintained:-

- (a). Purchase files
- (b) Separate stock indgore for nasts, rapipements, constantables, flamiture, pertylerals atc.,
- (z) Deybook of receipt.
- (d) Invasion bushs
- (a) Quantions / compaquedescal purchase arthre
- (f) Scrap and wante disposal Register.
- (g) Unamyleashla Resipensat Disposal Register
- (b) fama: Register
- (i) Maintenance Register

The exponented shall be in constant contact with Heads of Department for procurement of tank, equipments, consumables etc. A list of fices shall be obtained from time to time and updated by the Head of the Department for timely procurements Stock register should be maintained up to date and daily entries are made regularly. The stocks available shall be issued to the various hiberatories di. Workshop only on the basis of approved indents.

- (v) Accounts and each another: It shall be responsible for collection of all foor and accounting of steeney. Official receipt shall be issued in token of having received the cash. Demand Draft and shops as the case may be. The money are collected shall firstravith be recorded in the day book and reflected in the each book. The money so collected after the closure of the hank hours shall be remitted to the bank on the next weaking day to the undit of concerned Head of Department. The Employees dealing with such and accounts shall perform their dates homestly di efficiently. They shall be personally expensible for loss of severy related to any kind of transaction. All payments shall be made only by shape rigand by the Principal and / or Secretary, or the case may be. The following regiment, files and records shall be maintained and updated on day-to-day basis.
 - (a) Cash Book
 - (b) Day Book
 - (x) Remittance Register
 - (d) Pun Block
 - not Challan Broke
 - (f) Aquittance Registers
 - (g) Scholandyp Registers
 - (b) Provident Fund Registers
 - 65 Other Deduction Registers
 - (i) Insurance Registers
 - (k) Chorper Book Register
 - (3) Fee Register

The executed impleyer shall prepare the pay tells of every month for salary dishumement. Payments shall invertably be made through chaques. Cash, chaques i demand drafts received shall be preserved in info curtosly. Any defaluation, manipulation, fabrication, misoperaposition, embundament ata., shall be viewed stringer; and the concurred dealt with firely and severely by helging criminal time against the concurred busides personally helding mapsosible for recovery. All the Bills, Vosebers, Resulps and other relevant demanders shall be maintained systematically and chronologically. All the final accounts shall be got stalled by the Chartered Accountages every year.

- (vi) Disputch Saction: All the lowers and other communications received and shepstelect shall be registered in the inward register becks by on employee who is inclusive of despetch rection. HerSibe shall deliver the letters, papers, and other communications after obtaining the acknowledgment from the concerned. The following registers, recents and files shall be maintained in the despatch section.
 - (iii) Enward Magistar
 - (b) Outward Register
 - ici Local Delivery Book.
 - (d) Storey Account Register and File.
 - (x) Counter Register
 - (f) Xeron Copy Bagister.

On Receipt of lotters and other concessarizations from outside, achareviralgenest for having received there shall be given to the consumed postal or other authorities. They will be registered in the lowest Register. They shall be marked and sent to the concerned Bread of the Department or accious and acknowledgement obtained. All the other outgoing letters and other despetchable items shall be despetched on the same day. Local delivery letters and other stems of communications shall be forwarded through the local measuring or apostal measurings depending upon the expediency. The circulation of ments, circulate, certificates and all refer communications within the college shall be delivered intensally without any datay. The concerned employees in the despetch notion shall be responsible for prompt delivery and despetch of day to day correspondence without giving some for any delay and responsible for loss or misulates of any receipts, papers, letters etc.

(vii) All the Sections in the College shall be subject to verification by the persons authorized by the principal at least once its a year or at request intervals as may be expedient.

11. Duties and responsibilities of Libearum

- (1) The Librarian shall perform the daties and functions and discharge the responsibilities with respect to the Library. He is solely responsible for preservation and protection of the Library, Books, Josephila and other periodicule.
- (2) A Librarian shall be responsible for loss, theft and damage of the Broke, Journals, Pagers, CDs, Periodicals and other properties of the Library. He will ensure proper unrelation and renowal of books periodically among the faculty and the students and also their return within the atquisted eater time frame. He is responsible for levying and charging the fines at the prescribed rates for beland return and damage of the books.
- (3) The Librarian shall entage for periodical arock verification of Books, Journals, CDs, Periodicals and other properties in Library attent once a year and submit a report of stack verification to the Principal with his specific findings, duly indicating the states of the Library drough the Library Committee.
- (4) The Librarian shall involve himself in the up-gradation, attemptioning, innovation and implementation of the latest technology including E-Library to premote the scientific outlook of the Library in parties of achieving a meaningful and worthware of the library.
- (5) He shall be responsible for adoption and anticessment of a systematic library and maintenance of all the commuted registers, records, and documents.
- (6) The Liberrian shall discharge any other functions and accomplish any other during and assignments allocated to him from time to time by the Management, Principal or any other higher authorities.
 - (7) His shall band over the physical presention of the Library to a responsible person with the approval of the Principal storing his loone partod.
- (R) He is the Mirether Convener of the Library Conventure and amonges for periodical mentings and maintains the minutes of the marriage.
- (9) His shall ensure that the Library functions during the prescribed working hours.

12. Duties and responsibilities of Director of Physical Education

- (I) The Director of Physical Education shall ensure discipline among the students and he will be presentelly responsible for entirements of struct discipline in all seponts among the students.
- (2) He shall organize various physical finess exercises to the students from time to time. He shall couch the students either before or after the class hours in the manning and evening.
- (2) He will be responsible for conduct of terminaters and athletic most at the college; and import conditing and for training to the students to participate in inter-collegiste and for inter-university competitions, and also testional and impositional competitions.
- (4) The Director of Physical Education shall arrange for sports must and other coaching except for the students.
- (5) The Director of Physical Education shall be responsible for selection of a team of talented students to represent the college for various sports events and matinutes them to win tempty, shield, medals and other prizes.
- (6) He shall discharge any other functions and accomplish any other duties and assignments allocated to him from time to time by the Management, Principal or any other higher authorities.
- (7) He is the Maudier-Convenue of the Sports Committee and arranges the Periodical meetings of the contribute and maintains the science of the mostings.
- (8) He is responsible for assistance of the Day Book, Block Book and the accounts of the sports fixed.
- (b) The Director of Physical lideration shall arrange for periodical stock varification of sports tratterials and other experiments at least order in year and solvent a report of stock vertication to the principal with his specific findings duly indicating the current status through the Sports Consulton.

- 13. Duties and responsibilities of Office Manager / Superintendents / FDCs.
 - (3) The Office Manager & / or Superintendent / FDC in the Administration section shall perform the duties and discharge all the responsibilities in relation to all administrative, establishment and service matters of the employees of the college. The main functions of the Office Manager and Superintendent / FDC shall be an apply out herein inter-alia other duties & functions.
 - (2) Perform the day to day routing work of the office.
 - Place before principal/management all correspondence, financial transactions, and important policy matters for final decision.
 - (4) Keeponible for the efficient management of office work.
 - (3) Exercise general supervision over the section in regard office management, class arrangement, classificant of compas and inside the building.
 - (6) Guids the inexperienced cars workers in their day to day work.
 - (7) Initiation to around the important work no paterity by the case workers.
 - (8) Devote personal attention for amounts reaesing of the office as and when warranted.
 - (9) Watching and overnoming the disposal of papers and fixing up watch register or other registers.
 - (10) Advise and help the cost workers for disposal of important and organ matters.
 - (11). Dualing with confidential and urgent files.
 - (12) Inspection of the quality of the work of one worker and mutivating them to achieve maximum efficiency.
 - (53) Attend the instruction problems of students.
 - (iii) Enforcement of rules and provideres defilly.
 - (15) The Office Manager or Superistandent shall receive all the letters and other continuous addressed to the utilizer and open the sovers / envelopes in the prostage of the Principal. If there are any papers to be attended to on priority they shall be marked as "Top Priority" "To day" "Degreet" "Seamedate" and VVI (Very Very Japortant). Incase of important very Important, Very Very Important Confidential matters shall be attended to by themselves instantly. All other letters and papers shall be autended to the unpercented for instantiate serior.
 - (16) All the lotters and papers or unsummittedism insent for other sections or departments shall be invertably marked to the Head of the Department or Faculty Murrier for such action in may be recessary. The insummed shall report the ecompliance to the Principal.

- (f) Date of Closure
- (g) Classification of the file.
- (23) The files shall be divided section wise, office wise, Brauch / Department wise IIIs establishment Section and so on. Seem after the expiry of the oursung of the life of the file/record/register shall owner the destruction of the file or disposal of those files by medion sole of wasts or old papers after tenring them, with the approval of the Principal. If the Principal after sorting downer is necessary to extend the quarency of the life he shall pass written unders on much closed file/record/register.

14. Preservation of recents

- (1) The following Birs' records' registers and documents shall be preserved permanently.
 - (a), Barviou Register
 - (to Aquitance Radi
 - (c) Cash Hook:
 - 60 Pass Book
 - (ii) Audit Report
 - (f) Persument assets of the sullege
 - (g) Matters relating to land and building
 - (iii) Merks cards or Original statement of murks
 - (b) All badia Council for Technical Education approval Orders.
 - (i) Matters relating to court cures
 - 00 Seniority flat of various ampleyees
 - (b) Permanent affiliation nedges.
 - (in) Affiliation orders of State Government, University and other spex Bodies.
- (I) Orders of the Government sunctioning the affiliation, Notification of the University nanctioning the affiliation and continuation of affiliation and approval orders of All India Council for Trebnical Education and also orders if any of the Government of India shall be preserved in the concerned anxion handy for introduce reference.

- Adminibility of Traveling Allowances and Duity Allowances to the employees
 - (1) Traveling Allowance (CA) & Dully Allowances (DA) shall be admissible to both seaching, non-toubling and other employees on their may on duty in consection with the official work other than experimeters duty.
 - (2) The administrative of Transiting Allowance depending upon the status of the encephysics for travel is detailed below.

	Category				
Denoi	A	10	C	D	
Francisco Albertane				-	
Transit by air with in-	Director / Principal	Professor	Secretary	Notaligible	
Travel by train	I Class AC.	I Class Steeper	Che AC Cheir	II Class Stonper	
Transi by but	Highest grode of accommodation	Highest grade of accommodation	Highest grade of successoration	Nout to the highest grade	
By even or firmit toni	Buli per KM	Bs.4 per KM	Ru.4 per KM	Not entitled	

- (7) The purpose of payment of travelling allowance is to reinduce the actual expenditure irreduced towards the moved by Air, Train, Bun, or by own Car or Tani as the case may be. Hence, the actual amount spent on Air' Train' flue face or the hire charges paid for Taxi shall be reinduced, subject to prevailing rates or actual City Taxi. Travel Taxi hire charges which over is less.
- (ii) In case of travel by own car, the Milesge allowances admissible is Report Four per Killo Motor.
- (3) Dully Allowance shall be psychic at the rate equal to the actual expenditure incurred towards the lodging and bourding charges, with the prior approval of the transparents.
- (6) No daily allowance stuff be papable for the journey within the agglorumation limit of Burgalore city.
- (7) All the claims for traveling allowance and thely obscuence shall be supported by the receipts and vouchers for the purpose of accounting and auditing.
- (8) Traveling shall be restricted to the assumerable class of journey to the extent possible subject to availability.
- (ii) Payment of daily allowance towards the bounting and ledging shall also be emirrored to the available environmently category of total entitled for.
- (10) The setual amount prod towards autorichibow i tool flow for the local journey between the college and but stand, Hailway status or Airport shall be reinformable.

- 19. Mode of Recruitment and minimum qualification of the teaching faculty and non-teaching staff
 - (1) The staff pattern, the reached of recreatment and the winderson spalification applicable shall be as enstrined in the All India Council for Technical Education, Engalations read with oater and requirement rules exacted by the State Government. The details of the staffing pattern, qualification and mode of recomment in terms of the nexts of the All India Council for Technical Information, and in the Cadre and Reconstructs Rules of the state Government have been reflected in Appendix.—Lill. III, IV.V.VI.8; VII.
 - (2) The seales of pay applicable to the Principal and other faculty under the existing All bulls Council for Technical Education, pay unde shall be as under, and as revised from time to their.

(so Tiescheen

	No.	Manager 1	Existing	Revtsed	Academic
ī	Category	Cetegory	Ha Pay Scare	Nove Pag- Band Rs.	Gradu Phry Fig.
Ŧ	Leghant	Assistant Professor	8000-13800	18800-39100	5000
T.	Lecturer (Service	Assistant Professor	18000-16000	10600-29100	7000
1	Lecturer (American Gracks) Promiser (Alle- less than 3 years of service)	Assistant Professor	12005-18006	50000-30190	8000
	Lecturer (Selection Gradely Reader puth 3 years of service)	Assentate Professor	12006-18300	37435-67600	8000
Ť	Polessor	Probabile	18450-22450	\$1400-B7000	9000
Ť	Principal	Principal	19400-29400	37400-07000	15006

(b) Librarians and Physical Education Personnel.

	Category	Campry	Existing Ra Pay Scare	Reviset New Pay Rand Re.	Academie Grate Puy Hs.
T	College Utestion / Deader of Physical Education	College Utherset / Director of Physical Education	8000-12000	18000-88100	ècon
L	College Librarian (Senior Scale)/ Descript of Physical Education (Senior Scale)	College Librarium (Sentor Scolle)/ Chrostor of Physical Education (Sentor South	10009110000	73660-38100	Year
F	Callege Litrester (Sebsction Grade) Descript of Physical	College Utirarian 2Selection Cradel/ Orestor of Physical	12009-18008	19000-09188	8600

	Education (Selection Grade)	Education (Selection Grade) with tree than 2 years of service			
A.		College Ulmeson (Selection Grankly Director of Physical Education (Selection Sicular) with 3 years of service	12000-18000	\$7409-87000	9000

(ii) The made of pay applicable to non tracking, administrative and other staff in the quinting state pay scale shaft be an under-

52. No.	Yechnicsl stuff	Ha. Replace by GUK 5" pay
	Europau Programmers	5,290-125-1,700-150-7,200-200-0,800-260-0,580
- 2	Operator/Instructor	4,575-125-5,790-159-7,200-200-8,400
-3	Aust Operator/Aust Instructor	3,300-75-3,450-100-4,450-125-5,700-150-4,300
	Machanica / Lab Amosder	3,000-73-3,450-100-4,450-125-5,450
13	Halpers	2,605-50-2,706-75-3,450-100-4,350

	Administrative Staff	- RA
4	Registrar / Office Manager	5,575.125-5,700-156-7,200-200-0,800-266-16,628
T	Superintendent / FDC	5,300-125-5,700-1,500-7,200-20-1,800-260-9,380
*	Clinks / SDC	3,850-100-4,450-725-5,706-156-7,050
9	Computer Operators	3,000-75-3,456-100-4,450-125-5,450
10	'D' Group	2.500-58-2,700-75-3,438-100-3,880

(4) The encognment at its discretion may appoint other officers and offer higher substitut depending on the send for exceptionally experienced / talented persons.

- Job Responsibilities of Teachers (All India Council for Technical Education, Prescription)
 - (1) The Job empressibilities of the tracture in the field of sendersis, administration, extension activities, development, research and consultancies shall be as prescribed by the All India Council for Technical Education from tiese to time. The same is brief as specified in Appendix EX.
 - (2) The System Managers, System Analyst, etc. are incharge of the Laboratories. They shall occurrendate the students of waters branches for amount conduct of practicals. They shall coordinate with the somewhat tourier, guide in practical works and en-egetate with the stuff of the other branches to make amangement for carrying out the practicals amountly. They shall assum the proper resimmence and repairs to the seachineries and equipments as and when required without laying the machineries life. They shall coordinate with head of the department and Professor and the Principal for materianson; and lightfinning of the machineries.

CHAPTER - 15

21. Powers of the Management to make Rules, Byclaws manuals and to amend the existing Rules / Byclaws

The management is vented with the powers to make Rains, Regulations or Byelaws and also to amend the same as and when it becomes expedient. The docisions of the management in all matters shall be first. However the management may review its decision and pass the decrees redone or assent the entring enservement to ment the entrancies of sentencies of sentencies of sentencies and administrative perception.

SCHEDULE (Rule 2(1)-(x))

Authority competent to make appointments shall be as under

st. No.	Category of Post	Authority Competent to appointment
	Principal	Management
-1	Vice Principal	Management
3	Professor, Assistant Professor and lexturer, Director of P.E. Librarier, Asst. Libraries.	Managratient
-	Professor and Hand of Department	Management
****	New tracking and Scoop positioned	Chairman
118	Administrative post including all group 'D'	Chairman

ANNEXURE - 1

Application for sanction of caseal leave

U	Name of the Employee	
7	Designation/ Department	
1	Dates for which the Leave applied for No. of days and reasons	
+	Telephone No. / Mishile No. (For contact during the hoeve period)	
3	Recommendation of the HOD/Sestion Hond/Office Manager/Principal	
6	Orders of the Director / Principal	

Signature of the Employee

(for office use wely)

No. of days	CL in the Cri		
Luana kast s	realled on		
Leave helm	ice at sentit —	-	
No. of days	of leave small	ired	
On	- or float-		gt
Ordies of 9	se lessor sanotic	ning subo	day.

Principal

Signature & Seal

ANNEXURE - 2

Application for sasction of Earned / RPL leave

X.	Name of the Employee	
T	Designation & Department/ Section/Branch	
3	Dates for which the Leave applied for No. of days	
*	Address during the leave period	
3	Telephone No. / Mobile No. (For contact during the leave period)	
	Furpine	
1	Recommendation of the HOCkSection. Head Office Manager	
1	Order of the Director / Principal	

Signature of the Employee

(for office use only)

No. of days 10. in the Crosh
Leave last availed on
Lucava hadeness at condit
No. of days of leave sauctors on or from to
Circlers of the leave succitoring authority.

Principal

Signature & Seal

APPENDIX-1

Stuff Fattics and Herndtonial rules

A) Staff pattern and recruitment rules shall be in accordance with the AICTE Regulations. The minimum qualification, tracking experience and mode of corruitment see in brief as maker:

展	Catre	Miserrere Qualification and Tracking Experience	Reconstructed spectral	
	Principal / Director	Con-	Qualification as above that is fire the point of Profession as applicable. Pear PhD publications and golding PhD snahests is highly democratic.	Minimum of 10 years sending / Research/Sodwery state of which at hoor 3 years shall be so the level of Professor, On Minimum of 15 years sending and/or Research and/or limitaty. In case of sensorsh and/or limitaty. In case of sensorsh and/or limitaty. In case of sensorsh and be sensorsh and become for paper publications / research paper publications of the Scinetism summittee. If the expression to sudantly is sensorshipation summittee, participation stated in the stressed as transported lived squarehers to Professor breed with action participation stated by the stressed broks / remarks paper publications of the Lebouton contraction. First the Management and Landonship is resemble. In case of Architecture, Particular of the Council of Architecture girel she to considered with.
1	Perfessors	ti	Qualificative as obove that is for the post of Associate Professors, applicable. Non PhD publications and gating PhD students is highly describe.	Maximum of 10 years teaching beauseth / industrial experience of which at least 5 years alcould be at the level of Associate Produces, or Maximum of 13 years

				in case of research and/or authority lit case of research endoes / assessed and books / assessed paper publications / IPE./ petron second alad be required to dottend in he the remotered, the sense shall be at resongered level reportages in reasonables of the sense problems or Associate Profusion record in decising / designing, planning, muturing, muturing, muturing, muturing, muturing, muturing, muturing, muturing, muturing of the expert recorders of the fadocuae committee. In your of Ambinouses, Profusion of the fadocuae committee. In your of Ambinouses, Profusion of the fadocuae committee. In your of Ambinouses, Profusion of Ambinouses, Profusional Practice of the Greenil of Architecture shall also be committeed ealed.
3	Associate Professore.	28	Qualification or altime that in fire the post of Assistant Professor, as applicable and PhD or equivalent, in appropries charpitus Proc PhD publications and profing PhD student to highly demakle.	Mindenson of 8 years enjorance to marking / minunch. / industry of which 2 pears poor PUD superiorus in desirable: In years of Authorities of 3 years as constrol by the Gouncil of Authinomous shall also be considents! valid Unjut exerciteses.
	Assistant Professors		BE/RTrob and BEI/Million in solvener brunch, with First Chee on represent sides in BE/RTrob on MII/Million.	

- Equivalence for PSD is bound on publication of E fancionismal Journal propert, such Journal having a completive impact index of our less than 2.0, with incombern as the main author and all 5 publications being in the authors' seen of specialization.
- 2. PAD shall be from a comprised Conversion.
- Fix as its under Assimor Profusor, reperture at the level of Assimon Profusor will be complicated equivalent to capetione at the level of Assuman Profusors, provided the incondisent Assimon Distance has proposed as sequine Ph. D. Degree in the sciences discipline.
 - Repentance of Diplomes leaves as a store considered equivalent to experience to degree treat Engineering at appropriate level and so applicable. The servet, qualifications as also so shall be manufactory.

 If a chass/ obvious is now awarded, ordinates of MPN reachs in aggregate shall be considered equivalent as first class/ division. If a Goads Point System is adopted for CGPA will be connected total experiorizes marks as believe.

*	Professors in Matheonics, Physics, Chemistry	Cue	PG-with attems 55% of marks. with Pb. D is the interest	50% by presention from the custor of Lockgross & 20% by Direct reconstruct
Ŧ	Listens (Engineeritg)	19	M.Tech with BE P Class in appropriate broads	Direct sucreitment
*	Lectures in Ownporer Science Engineering		In Gen of First clase at Rochelise Master level in the appropriate treach a Fixe Class master's degree in computer minute for Engineering / Technology topolise with the first class flactscien's degree in any area of Engineering / Technology	Direct processories
7	Leviums (non Engg) Mathematics, Physics, Chemistry,	9	Prest Graduate in odercast exhipters with atteast 15% of marks Ph. D preferred	Direct recombones

58. 26.	Coire	Nos.	Majuron Qualification and Touching Experience	Becryttmust authod
K.	Principal / Discourse	Char	M. Tash., Ph. D. will. 11 years of experture	Direct restatemen, After reflections
1	Peofisians and BOD 12 PG with Ph. D is the respective advant.		Direct recreatement. After	
	Asst. Professors. Missiones 3 for each disportance	25	PG with stiese 55% of reutin with Ph. D in the relevant indicest	50% by promotion from the under of Lectures & 50% by Diamit recomment
*	Professors in Mallimentics, Physios, Chamintry	Om meta	PO with advant 55% of maths with Ph. D to the relevant subject.	50% by promotion from the endre of Lorieren & 20% by Direct regulations
	Lautarers	13	M. Tech with HE 1° Class in appropriate brench	Direct recruitment
*	(Elagonetring)		In ties of First clute at Hudeline Manter level in the appropriate bronch a First Clean master's degree in seventure science for Engineering / Technology together with the ties class Ducheke's degree in any area of Engineering / Technology	Direct rects in seri
Ţ	Lactures (non Engg) Mathemetics. Physics, Chowerty.	0.7.4	Next Graduate in relevant oxygents with arbest 13% of marks. Pk. D performd	Direct recruitment

Staff Patters for UG Programms

H.	BrankTopones	Strongen	ARCTE	5	ME	AF	Free Trees	Total I	Branche
	Consyster Science & Bogg.	120	24	13.	- 3	16	3.3	27	Englauring.
7	Electrosity & Cierco, finan-	120	24	-3.1	3	16	0.00	27	Additional
3.	Information Sc. A. Frag.	66	- 12		- 1			11	Faculty for
1	Machanical	120	24	3.1	1	16		. 10	
1	Tolocomo, Taga CLOSIO	0	0	100	#	0.0	.0	0 ::	First year
4	Chris Bags	66	12		3	- 8	14.	116	14
	Englacering Dept. Total	430	96	11	31	6.4	16	THE	(1. T)
7.	Electrical Engineering	1140	3.		1.0	-6	2.3	-3-	Fedde
8.	Flysius	210	4		11.0		4.4	-4.0	Supporting
4	Chemistry	210	- 1	510			334		Department
10	Mothisautina	960		1.30		1.6		- 1	Funity
T.	Lieumann v CLP	+111			- 1	13	331	- 3	22
	Supporting Depts, Total	-	п	1.			22	- 11	First Year:
	Greed Total						16	134	36

Staff Patieta for PG Programmes

St. No.	Programme / Department	Intelle	ARCTE.	P	ASP	AF	Total	Rosente
1	MBA G Ymed	120	18	- 1	4.	. 18	36	
31.	Maduntuiles (MSA)	SHIPS S	1			1.0		Additional
	Total		17	- 1	4	31	17	

No. Programme / Department	Intela	AUCUE.	ASP	AP	Total	Romario
CBE McTech (3 Years)	110	- 4	100	- 3	- 6	
Turtul				1	4	

St. No.	Programme / Department	Intolix	AICTE 1:1:2		457	AP	Total	Brearts
	BCE M. Tests. Cl Years)	. 18		-1	1.1	130	4	
	Total			- 10	1.1	1	4.1	

NA.	Programme / Department	Detailer	AMCTE 1:1:2	P.	ASF	AF	Total	Repearls
	ME: M.Tach. (2 Years)	18	4.	- 1	1.1	2	. 4	
7,000	Tyrist				1.	- 2	4	

APPENDIX - II
Stuff Pattern and Stuff students ratio - Departments

B. No.	Cadro of the Post (Teaching)	Non, as Per AJCTE Narras	
排	COMPUTERS SCIENCE AND ENGINEERING		
	Setake 129, Total 14 + 32 = 17, Cadre Batis 1:		
3.	Professor and HOO	Contract Contract	
1	Professor	Y Y	
3.	Associate Professors,		
4	Animat Profusor	16	
1	First year Additional	3	
-	Tel.		
HI.	ELECTRONICS & COMMUNICATION ENGINEERING		
	Intake - 126, Tetal - 24 + 3 = 27, Cades Ratio 1: 2: 6 (3: 5: 16)		
1	Professor and HOO	1	
1	Produmor	1	
		- 4	
3.	Asterists Professors.	16	
4	Assistant Professor	1	
A	First year Additional		
_	Ter	T. 17	
	The second section of the second second	dir.	
63	INFORMATION SCIENCE AND ENGINEERING		
-	Inteke - 40, Yetsl - 13 - 13, Cades Hatte 2: 2: 0 (SAM	
4	Professor and HOO		
1	Poolinice	1	
1	Assesses Professors.		
A	Assistant Professor		
	First year Aultrinesi		
	Tiel	si 12	
	EM BOSES VALUE AND	111	
164	MECHANICAL ENGINEERING	n did name i n	
	Spitalus - 120, Total - 34 + 2 - 35, Cadiry Statio 1: 2: 5 (3: 8: 16)		
1.	Probusor and HUGI		
1	Perhans	1	
3.	Associate Profession,	1 1	
1	Autitus Probiest	16	
1	Fast year Additional	- 1	
-	Tel		
16	CIVIL ENGINEERING		
- 10	Intake - 50, Tetaj - 12 + 3 = 15, Cadro Ratin 8; 2; 6 (1: 3; 8)		
1	Portion and HOO	*(U.S. 6)	
J.		-	
1_	Profesior	1	
A	Associate Confession,		
4	Austatust Professor	-	
5	First year Additional		
	Tul	d 15	
	The state of the s		
-	TELECOMMUNICATION ENGINEERING (CLORED)		
	Intahr - 60, Tetal - 12 - 12, Cudre Ratio 1: 2: 6 (H-FI M	
1	Feelimor and HDD		
1	Profession	1	
	Agentate Podimum,		

4	Assistant Professor	1
- 4	First year Additional	0
	Teta	17

67	MASTER OF BUSINESS ADMINISTRATION (MBA) Butule - 128, Tetal - 16, Cadre Ratio 1: 2: 6 (2: 4: 18) / (3: 2: 5)		
L .	Professor and HOO		
1.	Profums		
3,	Assenus Professors,	4	
4_	Ageistant Professor	10	
64	CSE: M. Toth. (CSE)		
	Bothlie - 18, Total - 4, Cudry Ratio I: 1: 2 (1: 1: 2)		
L.	Profuser		
1	Assemble Professors.	1	
1	Amicant Professor	1	
69	ECE: M. Tech. (ECE)		
	Batalon - 18, Total - 4, Codex Statio 1: 1: 2 (1: 3: 2)		
1	Profinser		
1	Associate Professors,	- 1	
1.	Astistass Profusor	1	
iii	ME: M. Tech. (NOE)		
	ME: M. Tech. (ME) hatalin - 18, Tech 6, Cadry Ratio (; 1; 2 (1; 1) 2)		
T.	Profiner		
1	Ansoniate Professors,	1	
3.	Anniant Proplemer	1 1	

APPENDIX - III

SENDACM COALIDICATION AND EXPERIENCE PRESCRIBED FOR TEACHENG POST IN DEGREE LEVEL TECHNICAL ENSTITUTIONS
FINGERED FOR TECHNICALINES

QUALIFICATION & EXPERIENCE FOR CANDIDATES PROM- INDUSTRY & PROPERSPONSES		Conditions from balactry-Perfessionic with First Class Degree at Bachelor's or Mester's level in the appropriate branch of engiascrieng-Technology or First class Master's level in the appropriate branch of engiascrieng Technology AND Perfessional work witch in approfession and can be recognized as asymmetries to Pt.D. degree and with 2 years superiment would also be engints.	Condictors from believey / Professionals with finel Class Dagess at Bacheller's in Master's level in the appropriate heavilt of explaneing/ Technology and with Profinsional work which is eigenfront and he recognised as apportent to Ph.D. degree and with 10 years experience of which at least 2 years should be at Sesion Level composable to that of Assistant Professor should also be eligible.	Carefolders from Industry/Profinationals with Piezt Class Degree at Bachdur's an Mariar's being in the appropriate branch of engineering/ Technology and with Preformania work in against and to recognish as equivalent to Pt. D degree and with the with 15 years reportance of which at loss 1 years should be at Senior Locel corresponds to that of a Preference would also be eligible. Desirable:
ENFERENCE	Ne minimum mprimmen	Transfering Dadastry/ Kennerth at the bred of Lentures or equivalent	10 years experience in Tembrey/helizety/ Estement out of which it years must be at the level of Assistant Professor and its equitorises.	spirates in spirates a season o in a the level of or or above
GOALITICATIONS	Inch a	degree with the First Negree of Bachelier's or 's level in the ciste beauth of ectory Technology	1.	Ph.D. days with the Ferr Class Days at Bachelor's or Money's bred In addition the condition should be as eminent person to the field.
CADRE	Assistant	American	Professor	Director() Fractant/ Handoor Institute
10 M	-	11	ri.	4

NOTE: 1. If a class / division is not awarded at II.II. or MERSpirished Degree a relations of OOSs metho in aggregate shall be ampellored as agriculted to that chandroses. If a Grade point system is adopted the CGPA will be commonly into equivalent marks as given below.

If the discipline of Chespens Science Engineering Technology, in Sea of the Trust class degree at beiledse's and i'm Marin level in the appropriate branch, "a first class master's degree in computer relative Engineering Technology Supries with a first class bachelor's aligner.

APPENDIX- IV

BIDNING QUALIFICATION AND EXPERIENCE PRESCRIBED BY AICTE FOR TEACHING POST.

BY BUMANITHES AND ACIENCES BY DEGREE LEVEL TEACHNICAL PRITITITION.

St. NO	CADBE	QUALIFICATION	EXPERIENCE
i,	Assistant Profesion	Good academic record with at lenst 55% marks or operation CGPA at the Messer's degree lovel in the relevant subject from an Indian University or an equivalent degree from a Ferrige University, Besides hitfoling the above qualifications unschildes should have should the Natural Eligibility Test (NET) for Lactures conducted by the DOCCCOST or similar for according by UOC	Ne relationers, requirements
1	Associate Prefiners	Queel accelerate mount with at least 58% marks or equivalent CGPA, at the Muster's Argere level and Ph. D. degree in the televent subject.	3 years expertures in Tracking and remarch excluding the period open for obtaining the degree and has equils some mark in the arm of Scholarship as evidenced by quality of politications, contribution to educational inservations, struggs of arm courses and sterriptia.
1	Professor	Good numbersia streetd with at least 53% results or equivalent CGPA at the Master's degree level and Ph. D degree in appropriate branch of the relevant of Humanities and Sciencest (Desirable: Post Destroid work as appropriate branch of the inferent of Humanities and Sciences).	18 years expectedar of which 5 years must be at a Sensor level comparable to that of a Assessed Problems in Protgraduate touching, under experience in research at the University / National lavel Institutions, including experience is guiding transacts at Ductional level.

NOTE: If a Grade Print system is adopted the CSPA will be supracted in to expelvalent marks as given believ

The state of the s
11
64
62
- 19
75

APPENDEX- V

ARCTE PRESCRIBED QUALIFICATION AND EXPERIENCE FOR THE POST OF PRINCIPAL BRIECTOR IN TECHNICAL INSTITUTIONS

Qualification and Experience	Qualification & Experience for Confidence from Industry & Profession
Qualification: Fb. D degree (with first class degree at Backeter's at Macket's level). In addition the candidate chould be an encount person in the field. Experience:	Candidate from industry-Professionals with. Master's degree in Engineering! Technology and with professional work which is significant and and be reseignized as equivalent to Ph. D degree and with 13 years expetterum of which at least 3 years should be at a Bestiv lessel comparable to that of professor recall also be slightle.
13 years of experience in teaching/ industry/remark out of which 3 years must be at the level of Professor or above. Desirable Admirestrative experience in a responsible position.	Bestratibe: Administrative arguminum in a requirestific position.

APPENDIX - VII NON TEACHING - TECHNICAL STAFF

COMPUTER SCIENCE & ENGINEERING (Innahr-138)

iii.

No.	Name of the Post	No.	Qualification.	Herritanet Nethod
F	Symm Manager	1	Same as Processor	District represent / Promotion
Ι,	Symon Analyst		B.B (Computer Science) or Diplome with experience	Donet recontinues.
X.	Programmes	1	B. Sc (computer) or Diploma in Computer Science	Direct occulosces
T.	Congress Medicine	1	Digitana with experience	Direct reconstrates
X.	Dista Entry Operator (DEO)	1	BBLC with ITT with coperiment	By proposion from the Cadre of Machanics
	Amoins		SSLC with Zyrs comflicte with experience	Direct reunalistensi
T	Helpen	1.2	2º standard with superissue	Direct southelessess
	Total	1.82		

(III) ELECTRONICS & COMMENSCATION (Brids - 136)

Si.	Name of the Post	Non.	Qualification	Recruitment Method
1	Former		Digiona is Discreption & Constructions with asperience	Direct monitored
4	Instructor .	I	Diploma to Electronics A Communications with experience	Dinet remitmen
1.	Aut. Summers		SSLC with IIII with experience	By provotion flore the Codes of Asst. Instructor
4.	Medianica	3.	SSLC with 2 yes experience	Diopot recruitment
1	Relport	1.2	7º dd with experience	Dinesit recombinate
	Total	62		

my INFORMATION SCIENCE (Intake - 60)

SL Na.	Name of the Post	Sw	Qualification	Recruitment Method
T	System Analyst	1	B.E. (Company Science) or Diploma with superiorus	Direct Renewhenest
1	Inquene	1	B. So (Computed or Eliphone in Computer Science	Desci Recruitment
3.	Computer Operator	13	B. Sc with Coronater or Diplome in Computer Science:	Direct Recollinant
4.	Data Entry Operator (DEC)	1	SSLC, 111 or 2yrs certificits with experience	By promotion from the Cader of Asst, Instructed
3.		1	SSC vin III at expellance	20% by direct recruitment; & 50% by promotion
ě.	Helpen Tatel	12	7" et sith operimer	Direct reconstituent

(6) MECHANICAL ENGINEERING (bitsis - 128)

SL. No.	Name of the Post	No.	Qualification	Regraliseest Mathed
	Famous	*	BEIR Tech. / Explores in Mechanical Expressing with appariones preferred	Hy premotion from the Culter of Instructor
1	between	3	Digitates in Mechanical Engineering with experience preferred.	By promotion from the Culto of Assistant Sustractor
Ŧ	Asst liminator	1.1	SSLC with FTS with superione proformal	By promotion from the Caller of Machanics
Y.	Michigan	*	SSEC with ITI or liyes experience	50% by direct recruitment; & 50% by production
4.	Halpers	-4	7º std with in mer year experience	Direct retreatment
	Tetal	16		

v) BASIC SCIENCES AND MATHEMATICS

51. 26a.	Name of the Post	Nos.	Qualification	Herraliseant Method
L	Studywater (Somer Clouds)	1	Buchetes Degree to Science in PCM with 1º class stal a relationer of 5 years Experience to an Englasoring College Laborators	Direct Macendrount / by promotion from the Cader of Assistant Instructor
	Aut. Intruter	2	Late Technician Course and experience in Engineering College Laboratory preferred	Direct recessioners / by promotion from the Cuber of Lab Attended
1.	Lis Attendies	. 2	SSLC with vacational muse preferred.	Direct reconstruent
4	Prom.	1	7 habit	Direct reprotement
	Tand	18.		

*Maths

(a) ADMINISTRATIVE STAFF

SL No.	Name of the Feet	Nex.	Qualification	Recruitment Method
Ŧ	Manager		PG / UG Degree with 15 yrs experience	Direct recordings
T	Significandors / FDC	4	Degree with 10 year experience:	Direct increditation
1	SDC (Glade II)	1	Degree with knowledge of empoters	Direct recruitment
A.	Typiata	1	Any Degran / Dighness with DEO (Computer senge	Direct menulment
T	SDC (Grade-2)	1	PCC / SSLC with 5 years Experience	
T	"O" group engloyers	1	SSLC:/7* Stendard	Direct recognitions:
	Total	188	The state of the s	Maria Maria

(60) LIBRARY STAFF

As per AICTE mortes individual Librarium to be appointed to UG, MCA and MHA Programmen, to the light of this fire a proper biorarchy and consequences of the librarium the following unders are recurrenceded. The libraries are required to function in abifus.

SI. No.	Name of the Post	Nos.	Qualification	Recruitment Method
T.	ChisCLiberton	1	Ph. D is Libory Science and should Man, put in 5 years of service in the Senor-Scale	Direct recruitment / by promotion
1.	College Libratus (Solution Gradu)	1	Master's Degree in Library Science/Schemation Sciencer Decementation or an aquivalent professional degree with at least 25% of marks or its oppositent CGPA and consistently good scudencic record computerization of the Dickey.	Disput premakeness
1.	Assistant Uhrachen	3	Baylather degree in Ultrary Science / Documentation or so experielers profitional degree with First Class and consistently good academic receist yemputerization of the library	Dietert menehranet
4	Library Assistants			Dienst munchment

PHYSICAL EDUCATION STAFF

84	Director of Physical Education (Selection Grade)	Direct recruitment
	Completed 3 years of service as College Director of Physics (60 No. attached at least 2 subsetue concern of shout 3-4 no well defined evaluation procedure after planments in the sc (88) Shows evidence of having produced good tooses / still conducted counting carego of at least tree weeks decates. (9) Paused the physical dimens test. (9) Constantly good appraisal report.	nks detation each with proper and rele of literasse:
¥,	Director of Physical Education (Senior Scole)	Direct exceptionest
	bonetit of potassation of 2 years for Ph.D. and 1 year for Mt. This (8) Proceed the physical femore test. (8) Should have extraded at least one orientation reurist and works character such with proper and wall defined available extrades source is granted to Ph.D. degree holders).	one ordering course of door 3-
1	(8) Presed the physical fitness test. (83) Should have attracted at least one orientation reunis and weeks character such with proper and well defined evaluation.	one ordering course of door 3-

Note:

(10)

- 1. The Management is respoyeered to relax the qualification or egn limit to deserving costs.
- Proceedional ports one foliosists by direct recreatment provided eligible conditions are not usefular.
- Management has discretionary powers to appoint rational parasess for important yours like Principal, Professors, Registree Office Manager & Foretenia etc.

APPENDIX - VIII

DELEGATION OF POWERS

SV No.	Description of Power	Organization level	College level	Department
		1. Chairman / President 2. Secretary of the Organization	Diesetur Principal Administrative Officer	I. Menif of the Department
633	(2)	(2)	(4)	(5)
(0)	ADMINISTRATIVE			0.000
1	To senction proceedon, permanent or officiating and other amangements	Tull Power	Roommenh	Representa
2	To peculi staff to carry out research work in the institution under grants provided by the UGC., AICTE., etc.,	Pull Power	Fall Pirwer	-
X	I'm appointment of past time lecturers for the Vacunt poets	Pull powers	Pull persons	-
4	Approximent of Staff for Special coaching Classes	Pall powers	Full powers	-
ш	PERMISSION TO STAFF			
3.	To suscition the acceptance of resensuation by college efficials for work as exercises for various examinations of Universities	Pall powers	Full powers	-
1111	LEAVE			
6.	To sendion materially leave to femole officials	Full Powers	Pull Powers	Recommends
IV.	TA & DA			
T	To sanction TA to officials for attending exectings	Pull powers	Recommede	Recommends
1.	To speciate conveyance for office related work.	Full privates	Full Powers	
Mr.	To authorize subwrdinate officials to precent on duty within the state	Full Fowers	Sacommenda	Recisional
10.	To authorize subordinate officials to proceed on they beyond the state but within India	Pull Powers	Savaments	Ricentinish
#16	To sunction in exceptional cases, read mileage both ways for read journeys made by subordinate officials between places connected by rell.	Fall Powers	Recommends	300
12.	To senction daily ollowance for toda so tour exceeding 10 days at a place to subsectionate officials	Full Persons	Recommode	Recommonde

٧	FINANCIAL			
13.	To sauction arrays chains of subordinate officers	Fall Powers	Reconsends	240
н	To prescribe to the case of authordinate staff accurity for the quancity of cash or stores and fix the associat is cases and covered by apacific provision in the roles of the organization.	Fall Powers	: #	3#3
33.	To sanction permissent advances for coolingant expenditure to during officers	Juli Poven	Full Pewers	Recommends
36.	To sauction expenditure on publication of officials Advertisement in News Paper	Full Powers	Recurrents	188
37.	To pursuit in special electronistation of pay, traveling allowance and contingencies of officials employed out of way places	Full Powers	Recommute	Recommends
18.	To sanction refund of wrong or encess credits provided: (i) Each claim is supported by certificate or original credit and its non-payments. (ii) the claim is preferred writin 2 years of original credits. (iii) (iii) It is clearly condition that it was a cost of wrong or exents credits.	Full Present	Recommody	::±::
19.	To accord administrative approval to works against funds provided in the budget.	Billheim	-	1
20.	Countriquing of all bills	Full Fowers	Figli Privates	Remmenh
VI	FINANCIAL - STUDENTS	Alberta and		
31.	The swection reflexeds of revenue including from, firest, etc.,	Full Powers	Becommends	4
22.	To reland fere poid by the shadonts who have been awarded from ship and half from ships	Pull Foreire	Full Powers	-
23.	Sesetion of Indontrial visits for students and staff	Pull Provers	Fall Pewers	Recommend
34.	Sunction of Study Tener Programma	Pull Powers	Resomments	3+3

VII	WHITE OFF - BAD DERT			
19.	To convious the write self of 1. Innervenible charges relating to breakages 2. Value of books lost or missing from libraries found interveronable subject to the exception the loss is not caused by negligence of sey official throds issued for reference within the premised	Full Powers	Full Private	Rossmintsh
VIII	EXHIBITIONS		A STATE OF THE PARTY OF THE PAR	
24.	To sacution expenditure for participating in Exhibitions or VTO mein and other similar important state exhibitions	Pull Powers	Recommends	Meconemund
21.	To sanction expenditure for participating in District and other exhibitions within the state	Pail Powers	Resommends	Haussmood
	STORES PERCHASE		-	THE STREET
26	To deplace stores as obselver, surplus or enserviewable and dispose them of subject to fining respectivisty for the loss where they have become absolute, surplus or usuarviewable owing to surginguese or fixed etc., on the part of individual officers	Full Persons	Recommends	Recommends
29.	To sention the purchase of Function	Full Powers	Recommends	Recommends
30.	To section the purchase of Office Equipments	Full Prevents	Meconweeds	Recommende
肚	Te sauties charges the insurance on special goods scientific instruments, articles ende of glms and other fragile articles when such insurance is a condition of transport	Full Piewers	Recommends	Recommend
11.	Te sanction local possione of postionery articles in offices	Full Powers	Broossneeds	Recommends
53.	To order the curred and energest spechage of stores	Full Powers	-	7
34.	To accept tenders for purchase of stones enhant directly by the Desartered	Full Powers	Recommonds	Recommend
35.	To sauction the direct purctums of the following Article. (a) Chemical and other consumables stores (b) Apparatus and other articles of Laboratories engigeness	Tull Powers	Recommends	Recommend

	not assureding Ra 16,000s- for any articles (e) Tools and plant and all articles of workship equipment not enceeding Ra 10,000s- for any articles. (e) Controlled stores like Iron, Stori, Cornent, Essaluise Timber, etc., (e) Chemicals, paints, books Electric value and bulbs apparatus etc., vide (s) and (h) supen from Government Department and Government Department and Government Factories and Janutia Banass at the sate fixed by them saking into consideration the quality and worknessettip of the articles without calling fire competitive quantation.			
36.	To sanction of purchase of Hostel Utomits, Furniture and equipments	Pull Powers	5#.3	7.
. FT.		Pull Powers Full Powers		
X.	MAINTENANCE			
38.	To anaction charges for repairs to college vehicles	Pull Powers		-
39.	To souction reputes of calculators, furniture and other articles of office equipment	Pall Powers	Recommends	Reviennends
41.	A STATE OF THE PARTY OF THE PAR	Fall Powers	Recommends	Renomentsch
41.	A CONTRACTOR OF THE PROPERTY O	Fall Powers	Recommonds	Rasaremenda
42.	To concton reports to typescriters, computer, printers, duplicators, Xerex exactions, Fan etc	Full Powers	Recommuch	Leconomda
40,	To satetime expenditure on (a) Major overhands of vehicles (b) Minor overhands of vehicles (c) Petry repairs including replacement of minsing or	Pull Pewers	-	

	ways out parts, tyres and tabes			
44.	To sunction expenditure on 1. Repairs of apparatus, tools and plants and other lab, and workshop equipment	Full Powers	Recommends	Recommends
	2. Exection of equipment	Full Powers	-	-
XI	LEBRARY		1	
43.	To sanction the purchase of books of authorace relation to the apocked work of particular departments including periodicals. He magazines, journals, books and HIS codes for their departmental libraries and for granting ortion.	Pdl Posm	Recommenda	Recommends
86.	To purchase for sollege purposes, Government of Eurostolia / Italia, University, AVCTE, NBA and other publication and expire of administrative reports	Full Fowers	Recommends	Reummerch
43,	To sauction always for copylog / Xeroxing	Pull Powers	Full Privaces	Recommends
48.	To sauction charges in connection with the publications of bandbooks and leaflets	Pull Fowers	Fremends	Неппиней
49.	Subscription to the periodicula and journals for each Department	Pall Powers	Recommends	Reconstable
30.	To sayation advance paymers for the supply of magazines and issumals	Pull Powers	Recommenda	Recommends
H.	To surution book binding charges for sold and worn out library books	Pull Person	Full Powers	Becommedi

APPENDIX-IX

JOIN RESPONSIBILITIES OF TEACHERS (DRIGHER LEAVEL FORTETTIONS PRESCHARD BY THE AICTH.

ACABENDE	CONSTRUMEN	AIMINISTRATION	EXTENSION ACTIVITIES
Test Roots bemistion	L. Benach & Destropount Activities & Resunds	 Academic and Administrative Management of the hustistien 	1. Extension Service 2. Intension with Industry
Carrierdam Development	Outland		and Society
Developing Learning Resource Material & Lebendory	Bedding questions property Pervishing Constrainty and	Indicational Advisory Side as Legalithcons and Indicational Lavel	 Parkepatos in Community larvices
	Testing Services	Dougn and Development of new	-
Industry Assument & Forbation relating Energeton work of the	4. Protestion of Industry Institution interaction	4. Proparing project proposate for funding at annual R. & T. work, Laboratory Development, Modernizotime, Enterodom etc.	and Costadiancy servens to beloatry and other User aerosios
Participation in the Co-curricular Desired Concepts Activities		M Da	5. Prividing son-formal modes of edimetric for
Indents Guidance & Connelling		6. Development, Administration and management of pretazionel facilities	the betack of the Community
moral age overall character development			6. Presention of expresentable and job
Desiraing Education Authorities		1. Participating in pullay planning at the Rapional. Noticed band for development of Technological.	7. Distorisation of
Copyright at many falls, help			75.0
counts now knowledge and liefy increasing on your knowledge		9. Helping mobilisms of measures in the spetiation	
fareigh bods, publications, str.		Develop, update and publishes M	modest velich samme
pating goalflamin, onless & Policema			
activities		D. Chemist perfectamen Appeared	

APPENDIX - V Form of Option

D :	1 - 220000000000000000000000000000000000
m:	Jamary, 2006.
MI.	
	substantive / officiating post mentioned below until:
	· the date of my next increment
	· the date of my subsequent increment mixing my pay to Rs
	 I vacate or crosse to draw pay in the existing scale.
	The data of my protoution to ————
Eschi	ting scale-
Dute	
Plac	Signature : Nume : Designation:
Offic	se in which amployed————————————————————————————————————

APPENDIX - VI

UNDERTAKING

I hereby undertake that any excess payment that may be found to have been made as a result incorrect fixation of pay or any excess payment detected in the light of discrepancies noticed subsequently will be refunded by me to the Government either by adjustment against future payments due to me or otherwise.

Date:-	Signature
Station:-	Numer
	Designation
	Co/lege/Institution

APPENDIX - X

AGREEMENT

between	Shri/Smt/Kum	addition in	A COLORED DO STATE OF THE STATE
Render/Lev	charan Professor of		
administra	bereinafter referred to a the context does not so at tors of the One Part an niversity hereinafter referred	mit include his/her :	(which expression beins, exocutors and
SOS RELIES O	S the Employee has been we Principal of tay of ———————————————————————————————————		
AND WHI	EREAS the Government of R		
ervision o measures f	f the pay-acales of the Uni- for improving standards in His	versity and College glar Education.	
the pay ac comply w	EREAS accordingly the said ale of the Employee on the ith the terms and condition by the said Government Orde	Employee agreeing m laid down by t	to accept and duly for Government of
	Agreement witness and it- arties hereto as follows:-	is hereby agreed a	od decided by and
1.	Agree, accept and duly a specified in the said Govern	comply with the te amost Order	mu and conditions
2.	Agree to have these con appointment which he has to execute harmfler;		
3.	Agree that in the event of h shall cease to derive benefi	is failure to ablide by to of nevised pay sea	these conditions be les.
	Shri/Smt/Kum	12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
In witness Whereof heuttobas	set his/her hand and seal of U	the emp niversity has been ur	loyer above named no affixed.
	of the Managing	112	
	eGoverning Body of day and year first	have act	fleir respective

hereinabove written. Signed and Delivered by Shri/Smt/Kum	
	the Employee above named in the presence of
L	
2	
OR Signed and delivered by	
2	
5. Ele. the present Members	of the Managing Committee/Governing body of
is the presence of-	
1	
1	
