23/12/2019 5th Acadomic Council Meeting in Board Room TKRCET. Agenda points. 1. Action taken report based on the previous Scademic Council meeting 2. Nile stones of Achievements 3. Resalt Analysis for ACY. 2017-18, 2018-19. 4. Single valuation System to be implemented for the students admitted in the Academic year 19-20 onulards. Additional Intake for Existing Course in Simformation Technology (from 60-120) 6. Proposal for New Courses, as per demand in Software Industries, for / Actificial Intelligence, Computer Science & Jospanation Technology Security) under Un programme. Ratification of M. Tech Course Structure as per model Cuariculium for Acy 19-20. Any other Specific point with termission of Chair Resolutions --The Minutes of the 4th Academic Council 08/08/2019 meeting dated First Measure, Question Baper Battern -be 6 made understood in line to OBE principles of the Same may be made issued for pre-tinal Exams Second. Measure, to coduct fortnight assessment i.e., objective for 10-15 minutes, from The topics discussed in that toctnight

14 Existing procedures of Non-Autonoman The 3 INTUH (Affiliating insplemented. Institutions Regulated ty University) are to be Re-Evaluation for, on cerning Marks. Atso Counting. O Academic it's ction BOG. to to Corencil to insplement Single Evaluation System Jos the Students Admitted in the year 19-20. CARLING" depart in in 4: After Elaborate discussions the Counil approud - this new Courses. B-Jech A. J. a. B. Tech Computer Science & Buessiness Systems erioth. to Intake Each. e Acadunic (puni . 1 has approved Quee Structure toSmulated Consenses -BOS its in total Real 2e deg - K 1. model usiculum with minor aumendments ccoss the Semistry - Cuil Credit albertion

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16 Hembers present. 1. D.L. J. Hasimathe Reddy 2. I T. Amagnathe Reddy 3. Dr. D.V. Pavishaukas 4. Prof D. V. L.N. Somayajulu Dw Domagent 23/12/19 5. Dr. K.V. Sai Skimath. 6. Proj. A. Damodaram A 7. Prof - Chenna Keshar Reddy 8. Perf. B. Venkateshwarko 1/23/12 9. Mr A. V. Appa Rad. 10. Dr. A. Suresh Rao

SUMMERY OF THE MINUTES OF 5TH MEETING OF ACADEMIC COUNCIL TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)



Venu:

Board Room, TKR College of Engineering & Technology Hyderabad, On 23rd December 2019.

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (Autonomous) Medbowli, Balapur Mandal, RangaReddi Dist. Hyderabad, Telangana State.

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (Autonomous) Medbowli, Balapur Mandal, RangaReddi Dist. Hyderabad, Telangana State.

Members present at the 5th Meeting of Academic Council

Venue: Board Room TKR College of Engineering and Technology

Date: 23/12/2019

Members of the TKR Educational Society:

S.No.	Name of Member	Designation as per TKRES.
01	Sri.T.Krishna Reddy Garu	Chairman
02	Dr. T. Harinath Reddy Garu	Secretary
03	Sri. T. Amarnath Reddy Garu	Treasurer

Members of Academic Council:

S.No.	Name of the Member of	Designation of Members	Position in Academic
	the Academic Council		Council
01	Dr. D.V. Ravi Shankar	Principal, TKRCET	Chairman
02	Prof. A. Damodaram	Director, SIT, JNTUH,	University Nominee
		Kukatpally, Hyderabad	
03	Prof. B. Venkateshwar	Director, IST, JNTUH,	University Nominee
	Rao	Kukatpally, Hyderabad	
04	Prof. A. Chennakesava	Director, UFR, JNTUH,	University Nominee
	Reddy	Kukatpally, Hyderabad	
05	Prof. D.V.L.N	Director, IIIT(DM)-Kurnool	Academician.
	Somayajulu		
05	Dr. D. Nageshwar Rao	Controller of Examinations,	Member
		TKRCET	
06	Dr. K.Raju	Dean-Student Welfare,	Member
		TKRCET	
07	Dr. Premasudha	Head, Dept. of Civil	Member
		Engineering, TKRCET	
08	Dr. S. Narasimha	Head, Dept. of EEE, TKRCET	Member
09	Dr. N. Satyanarayana	Head Dept. of IT, TKRCET	Member
10	Dr. G. Gopalakrishna	Head Dept. of MECH, TKRCET	Member
11	Mr. U.Aswani Kumar	Addnl. Controller of	Member
		Examinations, TKRCET	

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (Autonomous) Medbowli, Balapur Mandal, RangaReddi Dist. Hyderabad, Telangana State.

MINUTES

The 5th Academic Council (AC) Meeting convened in the meeting hall, TKRCET at 9: 00 A.M. on 23rd December 2019.

Dr. D. V. Ravi Shankar Chairman of Academic Council has welcomed the new University Nominees and requested Dr. A. Suresh Rao Dean Academics to address the Academic council and present the agenda Points of the meeting.

Unit 1. Action Taken Report

Item No.	Description of Item
01/05 AC_DEC-19	Presentation and action taken report by the Dean Academics after the 4 th
	Academic Council Meeting held on 08/08/2019.

The Minutes of 4th Academic Council Meeting held on 08/08/2019 has been presented to the Academic Council.

Unit II: Items for Consideration and Approval

Item No.	Description of Item
02/05 AC_DEC-19	Minutes of the 4 th Academic Council Meeting dated 08/08/2019 for
	consideration and approval.

The Minutes of the 4th Academic Council meeting held on 08/08/2019 has been approved by the Academic Council.

Item No.	Description of Item	
03/05 AC_DEC-19	The results of the previous semester and academic year on whole are put	
	together for analysis, subsequent measures are suggested for	
	improvements across poor performance subjects.	

First Measure, Question paper pattern to be made understood in line to OBE Principles and the same may be issued for pre-final exams. Second Measure, to conduct fortnight assessment i.e. Objective for 10-15 minutes, from the topics discussed in that fortnight.

Item No.	Description of Item
04/05 AC_DEC-19	The Single Evaluation system is to be implemented by the direction of
	26 th BoG Meeting held on 23/11/2019.

The Existing procedures of Non-Autonomous Institutions regulated by JNTUH (Affiliating University) are to be implemented concerning for Re-evaluation and Re-counting of Marks.

GUIDELINES TO APPLY FOR RECOUNTING/REVALUATION/CHALLENGING VALUATION (for B.Tech, M.Tech & MBA) (2019-2020 ADMITTED BATCH ONWARDS-R18)

It is to inform that TKR College of Engineering & Technology (Autonomous) is following Single Evaluation System for evaluating Answer Scripts of students pertaining to Semester End Examinations (SEE). The Evaluation process will be OMR based and the evaluator will not put the marks at any part of the Answer Script other than the place marked for it, i.e., on the OMR Sheet only. The Invigilator will put an end stamp (THE END) on each script on the last page written by the candidate. The Evaluation must be done till the last page of the answer script or the page where the Invigilator put the end stamp. The answers written after this stamp will not be evaluated by the evaluator under any circumstances.

The Evaluators should be appointed by the Controller of Examinations in consultation with the Chief Examiner of that particular subject. The Evaluators should be well qualified, experienced and currently working in reputed engineering colleges other than TKR College of Engineering & Technology. Evaluation must be done strictly as per the key supplied by the Chief Examiner. Marks will be awarded to all the answers written by the candidate. Best Marks for Part-B should be calculated by the evaluator carefully and award the marks at appropriate place. The Grand Total of Marks obtained by the candidate must be filled properly in the OMR Sheet for each Valuation and the same must be written in the hard copy supplied by the Controller of Examinations to ensure transparency.

The Controller of Examinations will appoint qualified and experienced subject faculty of TKR College of Engineering & Technology as Scrutinizer for each subject in consultation with the Chief Examiner of that subject. The Scrutinizer should verify the answer scripts, OMR's of Valuation-I carefully so that all answers written by the candidate has got marks. Further, the Scrutinizer will verify the total marks in PART-A & PART-B of OMR including Best Marks Calculation in PART-B. Any deviation in the marks should be noted and corrected in the OMR with prior information to the Chief Examiner. The Marks finalized by the Scrutinizer also should be written in the hard copy supplied by the Controller of Examinations to ensure transparency.

The Chief Examiner will verify all the marks and calculate the Final Marks obtained by the candidate and write the same in the hard copy supplied by the Controller of Examinations.

The Final Marks should be calculated must be as per the Confidential Circular (dated 02.02.2018) issued by the Controller of Examinations with prior approval from Controller of Examinations, JNTUH.

After the declaration of results, Students can apply for Recounting/Revaluation for all the Theory Subjects (No Practical/Lab Subjects) within one week from the date of declaration of results.

After receiving the application from the students for Recounting/Revaluation, the following rules (approved by the Academic Council) will be followed:

For Recounting:

- 1) The answer script of the student will be verified and with the marks awarded in the OMR sheet. If any answer was not evaluated, such answers only will be evaluated and award the marks in the OMR Sheet.
- 2) Counting errors in awarded OMR Sheet will be corrected.
- 3) Final Marks obtained by the candidate will be sent for Results Processing. If the marks/grade obtained by the students after Recounting is less than that of the previous marks or vice versa, the best marks will be considered.

For Revaluation:

- 1) Strictly University Norms will be followed.
- 2) The answer script will be evaluated by the external evaluator who will be appointed by the Controller of Examinations and follow the same rule for regular evaluation.
- 3) If the difference of marks obtained by the student exceeds 15% then only new marks will be considered.
- 4) If the difference of marks obtained by the student after Revaluation is less than 15% no change will be awarded.

The students apply for Challenge Valuation of answer scripts of Semester End Examinations after the declaration of Results of Revaluation only. The Challenging Valuation is available only to the students who have applied for Revaluation.

The students should submit their applications (through the HOD) within one week from the date of declaration of the results to the Examination Branch by paying Rs.10,000 (Rupees Ten Thousand only) per subject, in the form of Demand Draft, Drawn in Favor of "TKRCET AUTONOMOUS". Any application received after the due date of submission for Challenge valuation, shall not be accepted under any circumstances.

On receipt of the DD,

The answer script of the applied subject will be shown to the candidate to verify whether it belongs to him or not and the script will be evaluated by the senior faculty of the college appointed by the Controller of Examinations. If there is any change in marks (Equal or above 15% of the maximum marks) the new marks will be awarded to the student. Otherwise, there will be no change in old marks.

If the change in marks (Equal or above 15% of the maximum marks) occurs, an amount of Rs.9,000/- will be refunded to the student. Otherwise, the student will forfeit the total amount which he/she paid.

Note:

1) Example : For B.Tech Student :: 15% of maximum of marks (70 Marks for External Exam) means, thereshould be an increase of 10.5 = 11 marks after CV, then only Examination Branch, TKRCET will addmarks& willrefundtheamountofRs.9,000/-.

If a B.Tech student secures 22 marks in external exam & if he applies for CV after results are released then after CV he/she should secure 33 Marks (22+11) so that student can get back the amount of Rs.9,000/- & new marks will be updated.

The Academic Council has approved the Single Evaluation System for the students admitted from 19-20 Academic Year for both UG & PG.

Item No.	Description of Item
05/05 AC_DEC-19	Additional Intake for Existing Course in Information Technology (from 60-120)

After elaborate discussions, the council recommended for new courses rather than additional intake.

Item No.	Description of Item	
06/05 AC_DEC-19	Proposal for New courses as per the demand of software industries for	
	recruitment in the emerging areas of Artificial Intelligence, Information	
	Security under UG Program.	

After elaborate discussions for the said item no.6, the council has suggested going with new courses as per the eligibility without compromising in infrastructural facilities and quality of education. It is also, suggested to consider the nomenclature of new courses as per AICTE norms.

The Academic Council has approved for the proposal of two new courses as per AICTE norms and nomenclature.

Unit III Items for Ratification

Item No.	Description of Item
07/05 AC_DEC-19	M.Tech Course Structure as per Model Curriculum for ACY 19-20.

The Academic Council has approved the course structure formulated in consenses of BOS for 68credits in total as per the model curriculum with minor amendments across the semester wise credit allocation.

Unit IV Any item with the permission of the chair

Item No.	Description of Item
08/05 AC_DEC-19	Mandatory Courses: Amendment in 2 nd para of 3.2.2. Credit courses of
	R 18 Academic Regulations

As per 3.2.2 Credit Courses of the R 18 Regulations, the Mandatory Courses like Environmental Science, Professional Ethics, Gender Sensitization lab and other social context courses and student activities like NCC/NSO and NSS are identified as Mandatory Courses. These courses donot carry credits.

Rather than be specific and limiting the mandatory courses, it is made flexible for the individual department to offer two mandatory courses of their choice, during the entire four-year program.

The meeting ended with the vote of thanks proposed by Dean Academics Dr. A. SureshRao.