NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA-136119

No. Acad./2011/37th SCSA/ 4995

Dated: 31.8.2011

In Chair

Minutes of the 37th SCSA meeting held on 30th August, 2011 at 4.00 p.m. in the Office of the Director of the Institute

The following were present:-

- Dr. Anand Mohan, Director
- 2. Dr. S.P Jain, Dean (P&D)
- Dr. A.K Gupta, Dean (Academic)
- 4. Dr. A Swarup, Dean (Research & Consultancy)
- 5. Dr. N.K Gupta, Head, CED
- 6. Dr. S.S Rattan, Head, MED
- Dr. Rajender Kumar, Head, HuSS Deptt.
- 8. Dr. B.K. Kaushik, Head, Physics Deptt
- 9. Dr. P.J Philip, Head, Business Administration Deptt.
- 10. Dr. Dinesh Kumar, Head, Chemistry Deptt.
- 11. Dr. S.M Gupta, Controller of Exams.
- 12. Dr. Paras Ram, Head, Mathematics Deptt.
- 13. Dr. O.P Sahu, Head, ECE Deptt.
- 14. Sh. G.R Samantaray, Registrar I/C & Secretary, SCSA

The following decisions were taken:-

1. To consider increase in seats in M.Tech and Ph.D. Programmes (under TEQIP-II) in engineering disciplines.

The SCSA considered the proposal made by Co-coordinator (TEQIP-II) and Dean (Academic) for increase in seats in M.Tech and Ph.D. Programmes (Annexure-I and Annexure-II) in Engineering disciplines w.e.f. odd semester 2011-12. The SCSA approved the proposal.

The meeting ended with a vote of thanks to the Chair

(G.R. Samantaray)

Registrar I/C & Secretary, SCSA

Director & Chairman, SCSA for approval to minutes.

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA-136119

IFQIP-11/27

Dated : 29.07.2011.

Sub: Providing Research Assistantships for significantly increasing enrolment in existing Doctoral programmes in Engineering disciplines under TEQIP-II.

The Institute is participating under TEQIP-II programme as approved by our Board of Governors (vide no. NITK/BOG 23rd/6826 dated 12.11.10). One of the activity under this programme is to provide research assistantships for significantly increasing enrolment in existing Doctoral programmes in Engineering disciplines.

We are currently admitting students for existing Ph.D. programmes and therefore can implement this activity by increasing the number of seats with financial assistance supported by FEQIP-II. The financial support and terms & conditions will be same as of MHRD. The following allocation of additional seats is proposed for Ph.D.programme admission 2011-12:

Deptt. Electrical Engg.	Additional under TEQIP-II	seats
Mechanical Engg.	2	
Civil Engg.	2	
Electronics & Comm. Engg.	$\frac{2}{2}$	
Computer Engg.	7	
Total	10	

Ph.D. programme (Aug. 2011- March 2014). Similar number of candidates would also be admitted in Aug. 2012 and Aug. 2013 under this programme and will receive the scholarship upto March. 2014 i.e. termination of TEQIP-II(20 months). The proposal may be sent to MIIRD for sanction of assistantship for remaining period and to support these scholarships for continuing the increased seats after TEQIP. The Institute has received initial funding from MFIRD under this project.

Director's Office, Received on 3,2,2,11. Time 22.20 M NIT, KURUKSHETRA.

1

Dean(Academic) is requested to suggest the implementation of above

proposal.

Dean(Academic)

1. 00 5

(A.Swarth) (Coordinator, FEOIP)

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA-136119

TEQIP-11/19

Dated: 27.6.2011.

Sub: Providing Teaching Assistantships for significantly increasing enrolment in existing Masters programmes in Engineering

The Institute is participating under TEQIP-II programme as approved by our Board of Governors (vide no. NITK/BOG 23rd/6826 dated 12.11.10). One of the activity under this programme is to provide teaching assistantships for significantly increasing enrolment in existing Masters programmes in

We are currently admitting students for existing Masters programmes and therefore can implement this activity by increasing the number of seats with financial assistance supported by TEQIP-II. The financial support and terms & conditions will be same as of MHRD. The following allocation of additional seats is proposed for M.Tech programme admission 2011-12:

Deptt.	No. of Specializations	Additional
Electrical Engg. Mechanical Engg. Civil Engg. Electronics & Comm. Engg.	3 3 	under TEQIP-II 12 12 9 ★★ 4 + (12 VLSI)*
Computer Engg. Total	1	5

If approved, these candidates will get scholarship for completing M.Tech programme (July 2011-June 2013). Similar number of candidates would also be admitted next year July 2012 under this programme and will receive the scholarship upto March, 2014 i.e. termination of TEQIP-II(21 months). The proposal may be sent to MHRD for sanction of assistantship for remaining 3 months and to support these scholarships for continuing the increased seats after TEQIP. The Institute has received initial funding from

*Presently, M.Tech programme in VLSI is not receiving any assistantship from MHRD. ** Estimated actual 3

Dean(Academic) is requested to suggest the implementation of above proposal.

Dean(Academic)

assistant of the candidates ro Gate candidate available Ne may provide reservation on there seats also