

KARNATAK UNIVERSITY, DHARWAD

No. KU-Syndicate/ Proceedings/ 2015-16/1031

Date:10.09.2015

“CONFIDENTIAL”

Proceedings of the meeting of the Syndicate held on 23rd August, 2015 at 11.30 am in the Syndicate Hall, Administrative Building, Karnatak University, Dharwad.

The following members were present

- | | |
|--|------------------|
| 1. Prof. P.B. Gai, Vice-Chancellor K.U. Dharwad | Chairman |
| 2. Sri. S.Y. Kadiwal, Hubli | Member |
| 3. Sri. H.V. Sheelavant, Dharwad | Member |
| 4. Sri. Dilip Gotrale, Dharwad | Member |
| 5. Sri. Zakir Hussain Mujavar, Gadag | Member |
| 6. Smt. Devaki Yoganand, Hubli | Member |
| 7. Sri. Basanagouda S. Marad, Ranebennur | Member |
| 8. Dr. R.K. Mulagund, Dharwad | Member |
| 9. Dr. B.D. Gaikwad, K.U. Dharwad | Member |
| 10. Dr. M. Basavanna, Registrar (Evaluation), K.U. Dharwad | Member |
| 11. Dr. R.L Hyderabad, I/c Finance Officer, K.U. Dharwad | Special Invitee |
| 12. Dr. M.N. Joshi, Registrar, K.U. Dharwad | Member Secretary |

ಸಂಖ್ಯೆ ನಂ.	ವಿಷಯ	ತೀರ್ಮಾನ
1.	C) 15.05.2015 ರಿಂದ 03.06.2015 ರ ವರೆಗೆ ಸಂಭವಿಸಿದ ಅನಿರೀಕ್ಷಿತ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಂಖ್ಯೆ ಮತ್ತು ಅವರ ಶಿಕ್ಷಣದ ಸ್ಥಿತಿ.	15.05.2015 ರಿಂದ 03.06.2015 ರ ವರೆಗೆ ಸಂಭವಿಸಿದ ಅನಿರೀಕ್ಷಿತ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಂಖ್ಯೆ ಮತ್ತು ಅವರ ಶಿಕ್ಷಣದ ಸ್ಥಿತಿ.

№ А. ЭАА.	«µАИАИ»	«тОАИ»
4.	Ratification of the action taken by the Vice-Chancellor for having permitted Dr.H.S. Ramane, Professor, P.G. Dept. of Mathematics, K.U. Dharwad, to attend 8th International Congress of Industrial and Applied Mathematics which is to be held at Beijing, China	Resolved to ratify the action of the Vice-Chancellor for having permitted Dr.H.S. Ramane, Professor, P.G. Dept. of Mathematics, K.U. Dharwad, to attend 8th International Congress of Industrial and Applied Mathematics which is to be held at Beijing, China.
5.	2be J .i. J .i. CAUIF E a gA C C A P P A ° A Z I A I A P A A I A O ° A g P E A B ° Z A M P J A I I A V ° A D » 1 z P E ¥ B a g A ° M i ° A A d / E g A W « µ A I A Z A ¥ J z A ° E E P A J v A .	2be J .i. J .i. CAUIF E a gA C C A P P A ° A Z I A I A P A A I A O ° A g P E A B ° Z A M P J A I I A V ° A D » 1 z A P A ° A a K U E P E 1 . J . i . ° A I I a A 6 8 g a ¥ B a g a ¥ B a g a ° M i ° A A d / E g A W a I A q P A ° 1 A r P A m i M i v A .
6.	¥ B a J ° z A O ± P A J / ¥ B a J ° A A I K E A d P A J A Z A ° Z A M P J A I I A V P A A I A O ° A D » ° A a z P P A ° 1 S A C U M U E U E g P A z E P E A B ° A A d / E g a ° A A q A ° A P A J v A v E D q A v A ° A A q A ° A I A ¥ J z A ° E U A V ° A A r ° A a P A J v A .	Resolved to defer the item for want of more details
7.	2be Aw e P E Aw z a M A z A P E J A . » j A i A ° P A A I A O , ° N J « ° A U A ° A U M E z b e . ° A ° P A ° A I A g A » j A i A ° P A A I A P A P k « ° A M P E v A J A P A z b e ° A a J E a g A U M A P E A O I P A « ± k z A i ° A i A C A Z A z A ° t U g e « ± k z A i ° A i A P E C A v A J A « ± k z A i ° A i A C C P A i A ° A Z A C r A i A ° e ° A U A O ° A U E ° A A q P A ° P e z A ° A E k U M E A B ¥ J z A ° ° A a P A J v A .	2be Aw e P E Aw z a M A z A P E J A . , » j A i A ° P A A I A O , ° N J « ° A U A P k « z A g P A q A ° A U M E z b e . ° A ° P A ° A I A g A » j A i A ° P A A I A P A P k « ° A M P E v A J A P A z b e ° A a J E a g A U M U E P E A O I P A g A d a « ± k z A i ° A i A U M A C C P A i A ° A 2 0 0 0 , C E A S A Z A 5 8 g r A i A ° e E E P A J A C A v A J A « ± k z A i ° A i A ° A U A O ° A U E ° A S A C U P P E A O I P A « ± k z A i ° A i A , z A g P A q A C A Z A q A ° t U A J « ± k z A i ° A i A , q A ° t U A J U E ° A z b e » v P A V ° A U A O ° A U e ° A A q P A ° 1 A r P A m i C E A ° K E A C ° 1 v A .
8.	° A U A « D a g A z P e ° A U A « A A I A V P A ° P A ° A V E A ± B e A C r A i A ° e E A ° t E Q U E A q A E A ° A I (4) z P P A v A J A ° 1 S A C U M U E ° A A I A E A B P E A S Z U E 1 / 2 ° A a ° A U M E ° A M i A g A t E A V A J A E a J U E ° P A U A ° A ° A M i ° A V E A G ¥ z A E A ° A U M E E v g e ° E ° U M E A B ° A q P A ° A g A ¥ J z A ° ° A a P A J v A .	P k « ° A M P E A V A J A ° A U A « D a g A z P e (F » A z) ° A U A « A A I A V P A ° P A ° A V E A ± B e A C r A i A ° e E A ° t E Q U E A q A E A ° A I (4) z P P A v A J A ° 1 S A C U M U E C E A A P A 0 6 . 0 8 . 1 9 9 0 g A P A O g z A D z A ± z E A I A ° z J E E P A J A E A B ° A a ° P E A W U E M i A r ° 1 ° A U M E ° z J E E P A J A E A B S A ° E g A ° A ° A Z U M P e v E A J z A « a g U M E A B ° 1 A r P A m i ° A I A A ¥ J U A T A ° E a g A U M U E ° A M i A g A t E A V A J A E a J U E ° P A U A ° A ° A M i ° A V E A G ¥ z A E A ° A U M E E v g e ° E ° U M E A B ° A q A ° A v E ° t O - A ° 1 v A .

