



UNIVERSITY OF KOTA, KOTA

M.B.S. Marg, Near Kabir Circle

PROFORMA FOR SUBMISSION OF PANEL OF EXAMINERS FOR EVALUATION OF Ph.D. THESIS

1. Name of the Ph.D.candidate :
2. Title of the thesis:
3. Department:
4. Expected Date of submission of thesis:

EXAMINERS

1. Name Designation Department Institution Address City Pin code Telephone (O) Mobile E-mail Residential Address (If known)	2. Name Designation Department Institution Address City Pin code Telephone (O) Mobile E-mail Residential Address (If known)
3. Name Designation Department Institution Address City Pin code Telephone (O) Mobile: E-mail: Residential Address (If known):	4. Name : Designation : Department Institution: Address City Pin code Telephone (O): Mobile: E-mail: Residential Address (If known):

5. Name Designation Department Institution Address City Pin code Telephone (O) Mobile E-mail : Residential Address (If known):	6. Name Designation Department Institution Address City Pin code Telephone (O) Mobile: E-mail: Residential Address (If known):
7. Name Designation Department Institution Address City Pin code Telephone (O) Mobile E-mail Residential Address (If known)	8. Name Designation Department Institution Address City Pin code Telephone (O) Mobile: E-mail: Residential Address (If known):

Name of the Supervisor:

Signature:

Date:

➤ Important instructions:

1. Please give name, designation, Department, complete Institution Address, pin code, Telephone number, Mobile number, Fax. No. & E-mail address of the examiners
2. Please ensure that only names of University Professors & Associate Professors are included in the panel
3. Please give names of eight examiners out of which at least four examiners should be from institutions located in different states of the country to reflect all India character of the panel of experts. (only three examiners may be from one state)
4. Please avoid names of collaborators, co-workers and teachers connected to this university.
5. Please do not submit the same panel for more than one Ph.D. candidate under your supervision.