ISSN-2321-2942 Siddharth Impact Factor-1.3857



NATIONAL CONFERENCE ON IMPLEMENTATION OF TWO YEAR TEACHER EDUCATION PROGRAMME 26th & 27th DECEMBER 2015

Editor: Dr. P. B. Darade
Internal Quality Assurance Cell (IQAC)
ACHARYA JAWADEKAR COLLEGE OF EDUCATION,
GARGOTI



Reflection of M.Ed. programme of YCMOU irrespective with NCTE 2014 M.Ed. Curriculum

Dr. Sanjivani R.Mahale

(Associate Professor, I/C Director)

School of Education, YCM Open University, Nashik, India drsanjivani_mahale@yahoo.co.in

Shri.Dayaram D.Pawar

(Assi. Professor)

School of Education, YCM Open University, Nashik, India Pawar.pawar92@gmail.com

Professional Programs like B Ed and M Ed having Inclusion of practical component along with sound theoratical base. Master of Education (M Ed) is the basic qualification needed to become eligible for teaching in Colleges of Education. The need to include the Common core paper include Perspectives, Tools and Teacher Education and Taught Courses & Practical and Internship. Internship or field experience has been always emphasized through various researches and literature. Teaching related field work ,Optinal paper fieldwork,Research ,Presentation skills,Communication skills,Academic writing was already included and weightage given at the Master's level programme of YCMOU. The presentor analyse the NCTE 2014 M.Ed Curiculum with respect to YCMOU existing M.Ed Curiculum.YCMOU M.Ed Curiculum already include majority of the componants given by NCTE Curiculum. Only following componants has to include in the New Curiculum Perspective Courses in the areas of History-Political $Economy\ of\ Education,\ Tool\ Courses\ with\ focus\ on\ gender\ and\ physical\ well-being\ through\ modalities\ such\ as\ yoga.$

Main Recommendations: Justice Verma Committee (JVC) and NCFTE 2009

JVC &NCFTE given recommendation to M.Ed programme.

- 1. Stage specificity in training for various school levels .
- 2. Two year MEd programme or longer integrated models. NCFTE recommends, "sandwiched postgraduate
- $3. Professional \ rigour\ and\ specialisation\ to\ train\ for\ various\ professional\ roles\ including\ teacher\ educators,$ $specialists\ infoundations\ of\ education, curriculum\ developers, policy\ makers,\ administrators\ and\ the\ like.$
- 4. Balance between theory and field exposure
- 5. Emphasis on the mastery over the content areas taught at school level.

Distinguishing Features of the M.Ed Programmes :

- -Rigrous 2 or 3 years programmes that utilise intersemester breaks
- -Rigourous field internship/attachment component
- —Teacher Education in the core of the programme
- —Intensive specialisation components at 2 levels:
- 1. School stage specific (elementary or senior secondary and secondary)
- 2. Within these further specialisation in the areas like: Curriculum, Policy, Administration etc.
- 3. Tools component focusing on enhancing research, writing and presentation skills
- —Practicum, workshops and seminars as a inseparable part of teaching modality
- —Semesters, credits and credit hours

 $Preparing\ teacher\ educators\ and\ other\ education\ professionals\ including\ curriculum\ developers,$ educational policy analysts, planners, administrators, supervisors, school principals, researchers The completion of the programme shall lead to M.Ed./B.Ed.-M.Ed. degree with specialisation in elementary education (upto class VIII) OR in secondary education (classes VI-XII)

National council for Teacher Education published new curriculum framework of M. Ed. Programme it is given in a tabulular format

Major Components	Areas Covered	Description Description	Suggested Credit Allocation
Common Core (Theory and Practicum included)	Perspective, Tool, and Teacher Education Courses	1.Perspective Courses in the areas of: Philosophy of Education, Sociology- History- Political Economy of Education, Psychology of Education, Education Studies, and Curriculum Studies. 2.Tool Courses comprising basic and advanced level education research, academic writing and communication skills; educational technology and ICT; self development (with focus on gender and physical well-being through modalities such as yoga) Teacher Education Courses (which are also linked with the field internship/immersion/attachment in a teacher education institution) shall also be included in the core.	Perspective:24 Credits; Tool Courses:12 Credits; Teacher Education: 8 Credits; (excluding 4 credits for filed internship)
Specialisation Branches (Theory and Practicum included)	Courses in any one of the school levels/areas (such as elementary and senior secondary) and further thematic specializations.	The Specialisation branches in one of the school stage: Elementary (upto VIII), or, secondary and senior secondary (VI to XII), each with: 1. Core courses, within elementary/secondary specialization, focusing on mapping the area Specialisation/elective clusters in thematic areas pertinent to that stage, such as: Curriculum, pedagogy and planning; Educational management and administration; Education for differently abled; Education Technology, etc.	20 Credits (excluding 4 credits of filed attachment)
Internship/ Filed Attachment	Teacher Education Institution + Related to specialisation	Filed internship/ attachment in: 1.A Teacher Education Institution, and The area of specialisation	8 Credits (4 Credits each)
Research leading to Dissertation	Related to specialization /foundations	Students (in close mentorship of a faculty member) learn to plan and conduct research, and write a thesis.	8 Credits

 $Recommendations\ of\ Various\ Committees\ for\ Inclusion\ of\ Practical\ Component\ in\ Teacher\ Education:$

- 1.NCTE framework (1978, 1988) suggested that field work and practicum be one of the major components of curriculum of teacher education.
- 2.NCTE framework (1988) stresses the importance of field experience. It says, "This component is of critical importance in the entire design of teacher education curriculum as it is concerned with the fulfillment of the central objective of teacher education, viz, development of professional competencies with respect to
 - a. The different functions of teacher teaching
 - b. Organizing co-curricular activities
- c. Guiding students and several other activities, which take the teacher outside the bounds of the classroom and schools.
- 3.NCTE (1998) As for practice teaching, the main trust has to be on a variety of teaching such as team teaching, micro-teaching, panel discussion, seminar, demonstration etc. as integral part of classroom teaching learning evaluation procedures.

4.UGC (2001) Field based experience related to supervision and evaluation of practice –teaching and other aspect of school experience of B. Ed. Programmes.

5.NCTE(2014) Field attachments / internship / immersions shall be facilitated with organizations and working and institutions working in education. These would aim at engaging the students with field-based situations and work in elementary and other levels of education, and to provided an opportunity for reflection and writing on the same. Systematically planned field internship / attachment in teacher education institution, and in the specialization area chosen by the student shall be organized during the programme.

6. Mahale .S.R.& Dharankar M.D.(2014) ,Reported that -Field work is useful to all of them for understanding the basic concept and process of the practicum work like micro-teaching, Practice lesson, lecture and Psychological experiment. Build up confidence between the students to became a Teacher Educator. Knowledge base of the field work was useful for their profession as a Teacher Educator.

Reflection of M.Ed. programme of YCMOU irrespective with NCTE 2014 M.Ed. Curriculum

Sr, No.	Main Componant given by NCTE 2014	YCMOU Initiative	
01	Critical Compression of theory & collective	In-depth assignment ,writing and presentation, discussion and evaluation of the presentation	
02	Exploratory Reading	In-depth assignment ,writing and presentation, discussion and evaluation of the presentation	
03 (116)	Inquiry through Research Hand on experience	·Concept mapping ·Research proposal group work ·Proposal presentation & feedback ·Contact to guide 30 time ·Activity based Allied material for research4	
04	Hands on field base experience	Teaching related field work Optional paper field work	
05	Deep and projective reflective practice	Reflection of Teaching related fieldwork	
06	Development of competencies and skills	 In-depth assignment develops academic writing. Presentation skills Communication skills Feedback giving and receiving skills 	
07	Training of pedagogy of school subject	One course on Science/Language/Teaching & Teacher Education	
08	Creator integrating of the contributing in the	One course on Science/Language/Teaching & Teacher Education	

Conclusion of the Paper:

 $Additional\ inputs\ given\ only\ following\ componants\ has\ to\ include\ in\ the\ New\ Curiculum\ of\ M.\ Ed\ Programme\ of\ M.\ Additional\ inputs\ given\ only\ following\ componants\ has\ to\ include\ in\ the\ New\ Curiculum\ of\ M.\ Ed\ Programme\ of\ M.\ Ed\ Programme$ YCMOU.

·Perspective Courses in the areas of History-Political Economy of Education,

 $\cdot Tool\ Courses\ with\ focus\ on\ gender\ and\ physical\ well-being\ through\ modalities\ such\ as\ yoga.$

1. Mahale, S (2003). A Guidebook for Teaching-Related Field Work. Nashik, India: Registrar, Yashwantrao

Chavan Maharashtra Open University.

2. Mahale, S (2005). Feedback on Teaching-Related Field work in MEd Program. Paper presented at Silver Jubilee

Meet of Maharashtra State Secondary Teacher Educator's Association on Jan 29-30, 2005 at Navapur, India 3. Mahale, S. R. & Dharankar, M. (2012) Building Entrepreneurship in M.Ed. Students through teaching related

field work. Paper published 4. Dharankar, M. & Joshi, A. (2012) Continuous Comprehensive Evaluation through Portfolio for teaching related

field work in M.Ed. 5.NCTE (1978). Teacher Education Curriculum. New Delhi: Secretary, NCTE.

6.NCTE (1988). National Curriculum for Teacher Education. New Delhi: Secretary, NCTE.

7.NCTE (1998). Curriculum Framework for Quality Teacher Education. New Delhi: Secretary, NCTE.

8.NCTE (2014). The Gazette of India New Delhi:

9.NCTE (2014)Curriculum framework:Two Year M.Ed Programme.

10. Mahale, S. R. & Dharankar, M. (2014) Usability of Teaching-Related Field Work among M Ed Students for their profession