APPENDIX - IV

The Criteria Sheet

I have prepared criterion sheet for judging the appropriateness of the content on the course "Women and Law".

Please use the criterion sheet to express your views on validation of the selected content on "Women and Law".

INSTRUCTION

Following are certain criteria. You are requested to tick (\checkmark) in any one of the columns against each of them.

If you agree with it to a "large extent" tick (\checkmark) similarly if you agree to some extent then tick "Some extent" and if you are uncertain then check in the column "Uncertain".

1. Does the content have accurate and updated knowledge about laws related to women?

To a large To some Uncertain extent extent

<u>Relevance</u> of content may be regarded as describing its relationship with society on one hand and needs, interests and intellectual abilities of learner?

2. Is the content relevant for Ist year Home Science students?

To a large To some Uncertain extent

3. Does this content have appropriate language?

To a large To some Uncertain extent extent

4. Does it teach sufficient laws?

To a large To some Uncertain extent extent

5. Can this content be taught in one Semester?

To a large To some Uncertain extent

6. Is the content sufficient for 3 Credit course?

To a large To some Uncertain extent extent

7. Is there any practical use of law in terms of educating women/girls?

To a large To some Uncertain extent

8. Does this content impart understanding of certain basic principles such as human rights and fundamental freedom, social justice and equity?

To a large To some Uncertain extent extent

9. Does this content help in fostering and sustaining interest in comprehension of legal knowledge?

To a large To some Uncertain extent extent

10. Does it impart factual knowledge regarding Laws which is sufficient for Ist year Home Science students?

To a large To some Uncertain extent

11. Will it help in promotion and understanding of law in the life of girls and society at large?

To a large To some Uncertain extent extent