# Final Year B.A. Degree Examination SEPTEMBER/OCTOBER 2013 <br> <br> (Directorate of Distance Education) 

 <br> <br> (Directorate of Distance Education)}

## Education

## (DAC 350) Paper V - TRENDS AND CHALLENGES OF EDUCATION



Time: 3 Hours
[Max. Marks : 70/80

## Instructions/มึఙสกiた! :

1) Students who have attended $\mathbf{3 0}$ marks I-A scheme will have to answer for total of $\mathbf{7 0}$ marks.
 evత్తి
2) Students who have attended 20 marks I-A scheme will have to answer for total of $\mathbf{8 0}$ marks.


3) Note : Question No. (15) in Section-D is compulsory for 80-marks scheme only.
 むుశ్యాయులియత్తది.
SECTION - A / విభాగ్ - ఎ

Answer any TWO of the following questions : $2 \times 15=30$


1. Explain the importance and scope of life long education. Suggest some measures to implementation of life long education.


2. Explain the meaning and importance of worker's education. Discuss about the causes of Indian worker's inefficiency.



## Q.P. Code - 50335

3. What is environmental pollution? Explain briefly the types of environmental pollution.

4. Define value education. Explain the ways and means for the inculcation of values in schools.

SECTION - B/ విభాగ゙ - బి

Answer any THREE of the following questions :

$$
3 \times 10=30
$$


5. Explain the meaning and importance of human rights education.

6. Describe the role of mass media's in continuing education.

7. Explain the meaning, need and objectives of population education.

8. Mention the problems of women's education. Explain briefly the special provisions of women's in India.

9. Explain the role of various educational institutions to provide distance education.

10. What is computer literacy? Explain the teaching methods of computer literacy.


## Q.P. Code - 50335

## SECTION - C / విభాn - సి

Answer any TWO of the following questions:
$2 \times 5=10$

11. Black board operation.

12. Importance of environmental education.

13. Need of quality assurance in education.

14. Functions of university grants commission.

SECTION - D / घిభాగn - డి

Compulsory Question for $\mathbf{8 0}$ marks scheme only : $\mathbf{1 \times 1 0 = 1 0}$

15. (a) Explain the role of 'NAAC' in accreditation and assessment of institutions.

Or / ఆథెఐల
(b) Explain the types and problems of accountability.


