## ACHARYA NAGARJUNA UNIVERSITY CENTRE FOR DISTANCE EDUCATION

NAGARJUNA NAGAR, GUNTUR, AP-522510

## GUIDELINESFORSUBMISSIONOFFIRST PHASE OF APPRENTICESHIP (PROJECT) BETWEEN FIRST YEAR AND SECOND YEAR (COMMUNITY SERVICE PROJECT)

100 marks for 4 credits to be allocated for the project Report within the choice-based credit system for UG II Semester UG (B.A.; B.COM.; B.B.A.) students

Students shall submit Projectreportnot less than in 25 pages to the concerned LSCon any one of the following topics given below.

- 1. Influence of social media on youth
- 2. Role of technology in the country's development
- 3. Skill development programmes and their impact among youth
- 4. Problems and prospectives of agriculture sector in India
- 5. Natural resources conservation Forestry
- 6. Empowerment programmes for development of weaker sections
- 7. Any other topic related to the above areas

Guidelines for preparation of project Report:

The project report should not less than 25 pages covering the following Structure:

- > Title page or cover sheet
- > Student's declaration
- Certification by Mentor/Academic Counsellor
- Acknowledgements
- ➤ Abstract
- Index
- > Introduction, scope, objectives, and methodology
- > Project specifications (area / background of the work assigned).
- Problems identified
- Analyses of the problems
- Community awareness programmes conducted w.r.t the problems and their outcomes.
- > Intervention/service programmes taken up
- > Short-term and long-term action plan for implementation
- Findings
- Suggestions
- Conclusions
- > References

The Projects are evaluated by Academic Counsellors of LSC and marks are uploaded on the ANU CDE portal.

## Note

1. Last date for Submission of ProjectReport by the students

:15-11-2024

2. Evaluation to be completed on or before by the Academic Counsellors

:20-11-2024

3. Upload marks by LSCs in the portal during

:21-11-2024 to 25-11-2024

CUNFIDENTIAL SECTION (Exams)
CENTRE FOR DISTANCE EDUCATION
ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR-522 510 A P