NOTICE

The Course Work Examination (Theory & Practical) for Ph.D. (Clinical Psychology) course will be held on 21.12.2020 (Monday) from 10.00 A.M. in the Teaching Block.

Course work consists of the following papers:

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Name of Paper</th>
<th>Pattern of Examination</th>
<th>Time allotted</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Paper –I</td>
<td></td>
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<tr>
<td></td>
<td>(A) Research Methodology</td>
<td>Theory</td>
<td>30 Minutes</td>
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<tr>
<td></td>
<td>(B) Computer Applications</td>
<td>Practical</td>
<td>60 Minutes</td>
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<tr>
<td>2.</td>
<td>Paper-II</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Subject Specific Module</td>
<td>Theory</td>
<td>60 Minutes</td>
</tr>
</tbody>
</table>

All the students are requested to send their consent to the undersigned latest by 10.12.2020 either by post or by e-mail (scanned signed copy of their consent) on the e-mail address: director@cipranchi.nic.in.

Syllabus of the examination is overleaf.

(Prof. D. Ram)
Director
SYLLABUS FOR COURSE WORK OF Ph. D. IN CLINICAL PSYCHOLOGY

Paper I:- RESEARCH METHODOLOGY AND COMPUTER APPLICATIONS

Group A:

1. Research: Nature, major types and uses of research in Clinical Psychology
2. Major stages of research- Selection of problem, review of literature, objective hypothesis, sample, materials, plan of analysis, report writing
3. Research design: Meaning, importance and types- experimental and non-experimental research design with special reference to factorial design
4. Data and Scales: Data – nominal data, ordinal data, interval data, ratio data. Scale – Thurstone and Likert Scales, Scale construction- preparation of items, standardization of the scale – item analysis, reliability and validity
5. Using APA manual for writing report and research papers – Organizing a manuscript with headings, capitalization, formatting Tables and Figures, quoting and paraphrasing, preparation of references of various sources.

Group B:

6. Using computer for data analysis and report preparation
7. Net-surfing and editing materials for preparation of review of literature.
8. Using word file – starting and closing application, formatting – paragraph formatting, inserting tables and graphs etc.
9. Using excel – Data enter, using formulas for statistical calculations, such as computing percentage of scores, mean scores, SD, t-ratio, Chi square test, ANOVA, correlations, Plotting graphs – Bar Graph, Line Graph, Pie-Graph.
10. Using SPSS for data analysis – Data enter, analyzing data, such as percentage of scores, mean scores, SD, t-ratio, Chi square test, ANOVA, correlations.

Paper II: Subject Specific Module

1. Latest classificatory system for classification of mental illness
2. Recent advances in psychological assessment and management
3. Case formulation and management of psychiatric disorders
4. Clinical Psychology in General Hospital setup