

King George's Medical University, U.P., Lucknow-226003
Department of Psychiatry

Ref. No. 1634 /Psy
Date 13 /11/2021

Notice

The schedule for Internal (written and viva) Examination for M.Phil Clinical Psychology 2nd Year (Batch 2019-21) is as follows:

Paper	Day	Date
Biological Foundations of Behaviour	Monday	29/11/2021
Behavioural Medicine	Saturday	04/12/2021
Psychotherapy and Counselling	Monday	06/12/2021
Internal Viva	Thursday	09/12/2021

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Vivek
(Vivek Agarwal)
Professor & Head

King George's Medical University, U.P., Lucknow-226003
Department of Psychiatry

Ref. No. 237/Psy

Date 03/02/2021

Teaching Schedule
M. Phil I-Clinical Psychology
(Psychosocial Foundations of Behavior and Psychopathology)


Date	Day	Time	Topic	Faculty
16/02/2021	Tuesday	9-10 AM	Introduction to psychopathology: C) Approach to clinical interviewing and diagnosis; case history; mental status examination; organization and presentation of psychiatric information; diagnostic formulation	Dr. Shweta Singh
17/02/2021 and 24/02/2021	Wednesday	9-10 AM	Societal influences: Discrimination in race, gender and ethnicity; social class and structure, poverty and unemployment; prejudice, social change and uncertainty; crime and delinquency; social tension & violence; urban stressors; torture & terrorism; culture shock; migration; religion & gender related issues with reference to India.	Dr K Dutt
18/02/2021	Thursday	2-3 PM	Self and relationships: B) Learned helplessness and attribution theories; social skill model of mental illness	Dr Pooja Mahour
10/02/2021	Wednesday	2-3 PM	Mental health and illness :A) Mental health care – past and present; stigma and attitude towards mental illness; concept of mental health and illness	Dr. N.M. Pandey
20/02/2021	Saturday	2-3 PM	Psychological theories: B) Personality, suicide, substance use, sexual disorders	Dr Shweta Singh
25/02/2021	Thursday	2-3 PM	Self and relationships: C) Stress diathesis model, resilience	Dr Pooja Mahour
22/02/2021	Monday	2:30-3:30 PM	Mental health and illness: B) Perspectives – psychodynamic, behavioral, cognitive, humanistic, existential and biological models of mental health/illness;	Dr. R.K. Tripathi
27/02/2021	Saturday	1-2 PM	Self and relationships: D) Coping and social support	Dr Shweta Singh
03/03/2021	Wednesday	9-10 AM	Policies and Acts: D) assistance, concessions, social benefits and support from government and voluntary organizations; contemporary challenges; rehabilitation ethics and professional code of conduct	Dr. Krishna Dutt
04/03/2021	Thursday	2-3 PM	Family influences: A) Early deprivation and trauma; neglect and abuse; attachment; separation	Dr Pooja Mahour

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05/03/2021	Friday	9-10 AM	Introduction to psychopathology: A) Definition; concepts of normality and abnormality; clinical criteria of abnormality; continuity (dimensional) versus discontinuity (categorical), and prototype models of psychopathology	Dr Shweta Singh
06/03/2021	Saturday	1-2 PM	Disability: Definition and classification of disability; psychosocial models of disability; impact, needs and problems; issues related to assessment/certification of disability – areas and measures.	Dr Pooja Mahour
18/03/2021	Thursday	2-3 PM	Family influences: B) Inadequate parenting styles; marital discord and divorce; maladaptive peer relationships; communication style	Dr Shweta Singh
13/03/2021	Saturday	1-2 PM	Policies and Acts: B) Rehabilitation Council of India (RCI) Act of 1992	Dr Pooja Mahour
25/03/2021	Thursday	2-3 PM	Family influences: C) Family burden; emotional adaptation; expressed emotions and relapse	Dr. A. Tripathi
20/03/2021	Saturday	9-10 AM	Introduction to psychopathology: B) Classification and taxonomies – reliability and utility; classificatory systems, currently in use and their advantages and limitations.	Dr. Bandana Gupta
15/02/2021	Monday	1-2 PM	Policies and Acts: A) Rehabilitation Policies and Acts (Mental Health Act of 1987, National Mental Health Program 1982, the Persons With Disabilities (equal opportunities, protection of rights and full participation) Act 1995	Dr Pooja Mahour
01/04/2021	Thursday	2-3 PM	Rehabilitation: Approaches to rehabilitation; interventions in the rehabilitation processes; models of adaptation to disability; family and caregivers issues; rights of mentally ill; empowerment issues; support to recovery.	Dr. R.K. Tripathi
10/03/2021	Monday	2:30-3:30 PM	Introduction: A) Scope of clinical psychology; overview of the profession and practice; history and growth; professional role and functions	Dr. S.K. Kar
22/02/2021	Monday	9-10 AM	Epidemiology: Epidemiological studies in Indian context; socio-cultural correlates of mental illness, mental health, psychological well-being and quality of life.	Dr Shweta Singh
10/04/2021	Saturday	1-2 PM	Psychological theories: A) Psychodynamic; behavioral; cognitive; humanistic; interpersonal; psychosocial; and other prominent theories/models of principal clinical disorders and problems, viz. anxiety, obsessive-compulsive and mood disorders.	

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	Saturday	12-1 PM	Indian thoughts: Concept of mental health and illness; nosology and taxonomy of mental illness; social identity and stratification (Varnashrama Vyawastha); concept of – cognition, emotion, personality, motivation and their disorders.	Dr. N.M. Pandey
01/03/2021	Monday	9-10 AM	Psychological theories: C) Childhood and adolescence, psychotic, and culture-specific disorders.	Dr. A. Arya
08/04/2021	Monday	9-10 AM	Policies and Acts: C) National Trust for Mental Retardation, CP and Autistic Children 1999, Juvenile Justice Act of 2015; Mental Health Care Bill 2016; ethical and forensic issues in psychiatry practice);.	Dr. Pawan Kr. Gupta
01/05/2021	Saturday	1-2 PM	Psychological theories: B) somatoform, dissociative, adjustment disorders	Dr Shweta Singh
08/05/2021	Saturday	1-2 PM	Introduction: B) Current issues and trends; areas of specialization; ethical and legal issues; code of conduct	Dr Shweta Singh
15/05/2021	Saturday	1-2 PM	Self and relationships: A)Self-concept, self-image, self-perception and self regulations in mental health and illness	Dr Shweta Singh

See



Vivek Agarwal
(Professor & Head)

Teaching Schedule

M.Phil-Clinical Psychology 1st Year students
Statistics and Research Methodology

Venue: Conference Hall

Day	Date	Time	Topic	Teacher
Thursday	05/08/2021	12-2 PM	Unit I- Introduction: A): Various methods to ascertain knowledge, Problems in measurement in behavioural sciences, scientific methods and its features	Dr. Shweta Singh
Thursday	12/08/2021	12-2 PM	Levels of measurement of psychological variables- nominal, ordinal interval and ratio scales.	Dr. Shweta Singh
Thursday	19/08/2021	12-2 PM	Test construction - item analysis, concept and methods of establishing reliability, validity and norms.	Dr. Shweta Singh
Monday	05/07/2021	12-2 PM	Unit-II Sampling probability and non-probability: various methods of sampling; sampling and non-sampling errors and methods of minimizing these errors.	Dr. P.K. Gupta
Friday	16/07/2021	2-3 PM	Unit-III Concept of Probability: A) Probability distribution normal, Poisson, binomial; descriptive statistics- B) Central tendency, dispersion, skewness & kurtosis.	Dr. Pooja Mahour
Thursday	28/08/2021	12-2 PM	Unit-IV: Hypothesis testing: Formulation and types; null hypothesis, alternate hypothesis, type I and type II errors, level of significance, power of the test - P-value; standard error, confidence interval.	Dr. Shweta Singh
Tuesday	22/06/2021	12-2 PM	Unit-V- Tests of significance: A) Parametric tests: Requirements "t" test, normal z-test and "f" test including post-hoc test. B) One -way and two way analysis of variance, analysis of covariance, repeated measures analysis of variance. C) Simple linear correlation and regression.	Dr. Bandna Gupta
Tuesday	22/06/2021	12-2 PM	Unit-VI- Test of significance: A) Non-parametric tests; Assumptions: One sample tests (sign test, Mc Nemer test); two-sample test (Mann Whitney U test Wilcoxon rank sum test); B) K-sample tests (Kruskal wallies test and Friedman test) and chi-square test.	Dr. Bandna Gupta
Friday	23/07/2021	2-3 PM	Unit-VII- Experimental design: Randomization, replication, completely randomized design, randomized block design, factorial design, crossover design, single subject design, non-experimental design.	Dr. Pooja Mahour
Thursday	15/07/2021	2-3 PM	Unit-VIII- Epidemiological studies: A) Rates-Prevalence and incidence, types-prospective and retrospective studies. B) Diagnostic Efficiency statistics (sensitivity, specificity, predictive values): C) Risk estimation-odds ratio and survival analysis.	Dr. S.K. Kar
Monday	28/07/2021	12-2 PM	Unit-IX- Multivariate analysis: A) Multiple regression, logistic regression, factor analysis, cluster analysis, B) Discriminant function analysis, path analysis.	Dr. P.K. Gupta

Tuesday	22/06/2021	12-2 PM	MANOVA, Canonical correlation and multidimensional scaling. Unit-X-: Sample size estimation: for estimation of mean, estimation of proportion, comparing two means and comparing two proportions.	Dr. Bandna Gupta
Friday	30/07/2021	2-3 PM	Unit-XI- Qualitative analysis of data: content analysis, qualitative methods of psychosocial research.	Dr. Pooja Mahour
Friday	06/08/2021	2-3 PM	Unit-XII- Use of computers: use of relevant statistical package in the field of behavioral science and their limitations.	Dr. Pooja Mahour

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Vivek
(Vivek Agarwal)
Professor & Head

King George's Medical University, U.P., Lucknow-226003

Department of Psychiatry

Ref. No. 238 /Psy

Date 03/10/2021


M.Phil -1 Clinical Psychology

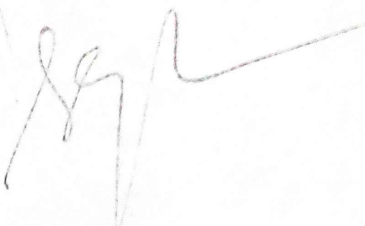
Psychological Assessment

DATE	DAY	TIME	TOPIC	FACULTY
21/11/2020	Saturday	1-2 PM.	Introduction (C) Rationale of Psychological Assessment; behavioural observation, response recording, and synthesis of information from different sources; formats of report writing.	Dr. Shweta Singh
05/12/2020	Saturday	1-2 PM	Raven's Progressive Matrices (all versions) (CPM,SPM,APM)	Dr. Shweta Singh
07/12/2020	Monday	9-10 AM	Case History	Dr. P.K. Gupta
08/12/2020	Tuesday	9-10 AM	Mental Status Examination	Dr. S.K. Kar
10/12/2020	Thursday	2-3 PM	Test of Cognitive Functions (A) Bender Gestalt test; Weschler Memory Scale; PGI Memory Scale	Dr. Pooja Mahour
09/12/2020	Wednesday	2-3 PM.	Tests of cognitive functions (B) Binet's Test of intelligence (locally standardized); Weschler Adult Intelligence Scale – Indian Adaptation (WAPIS –Ramalingaswamy's), WAIS-R.	Dr K. Dutt
06/01/2021	Wednesday	2:30-3:30 PM	Tests for Diagnostic Clarification (C) Minnesota Multiphasic Personality Inventory; Multiphasic Questionnaire, Clinical Analysis Questionnaire, IPDE. D) Screening instruments such as GHQ, hospital anxiety/depression scale etc. to detect psychopathology.	Dr. R.K. Tripathi
12/12/2020	Saturday	1-2 PM	A)Rorschach psychodiagnostics- Administration and Scoring	Dr. Shweta Singh
17/12/2020	Thursday	2-3 PM	Tests for adjustment and personality assessment: A) Questionnaires and Inventories – 16 Personality Factor Questionnaire, Eysenck's Personality Questionnaire.	Dr. Pooja Mahour
07/01/2021	Thursday	9-10 AM	NEO-5 Personality Inventory. Temperament and Character Inventory.	Dr. Pooja Mahour
16/12/2020	Wednesday	9-10 AM	Bhatia's Battery of Performance Tests of Intelligence	Dr. Krishna Dutt

12/01/2021	Tuesday	2-3 PM	Tests for adjustment and personality assessment: self-concept and self-esteem scales. Rotter's locus of control scale. Bell's adjustment inventory (students' and adults'), subjective wellbeing questionnaires, QOL	Dr. N. N. Pandey
19/12/2020	Saturday	1-2 PM	Rorschach Psychodiagnostics – Interpretation and Report Writing	Dr. Shweta Singh
23/12/2020	Wednesday	9-10 AM	Tests for people with disabilities: WAIS-R, WISC-R (for visual handicapped), blind learning aptitude test, and other interest and aptitude tests, Kaufmann's Assessment Battery and such other tests/scales for physically handicapped individuals	Dr. Krishna Dutt
13/01/2021	Wednesday	2:30-3:30 PM	Rating Scales: self-rated and observer-rated scales of different clinical conditions such as anxiety, depression, mania, OCD, phobia, panic disorder, etc. (including Leyton's obsessional inventory, Y-BOCS, BDI, STAI, HADS.	Dr. Pooja Mahour
09/01/2021	Saturday	1-2 PM	TAT – Murray's and Uma Chaudhary's scheme	Dr. Shweta Singh
21/01/2021	Thursday	2-3 PM	Rating Scales: HARS, SANS, SAPS, PANSS, BPRS, issues related to clinical applications and recent developments	Dr. Pooja Mahour
16/01/2021	Saturday	2-3 PM	Projective Tests: Sentence Completion Test, Picture Frustration Test, House-Tree-Person Test	Dr. Shweta Singh
28/01/2021	Thursday	2-3 PM	Psychological assessment of Children: A) Developmental psychopathology checklist, CBCL Administration, scoring and interpretation of tests of Intelligence Scale for Children such as SFB, Malin's, WISC.	Dr. Pooja Mahour
23/01/2021	Saturday	1-2 PM	Psychological assessment of Children: D) Projective tests – Raven's controlled projection test, Draw-a-person test, Children's Apperception Test (CAT)	Dr. Shweta Singh
04/02/2021	Thursday	2-3 PM	Developmental Schedules (Gesell's Illingworth's and other), Vineland Social Maturity Scale (VSMS), Developmental Screening Test (Bharatraj's).	Dr. Pooja Mahour
30/01/2021	Saturday	1-2 PM	Neuropsychological assessment : A) LNNB, Halstead-Reitan Battery	Dr. Shweta Singh

17/02/2021	Saturday	1-2 PM	PGI, BBD	Dr. Shweta Singh
18/02/2021	Thursday	2-3 PM	Psychological assessment of Children: C) Test of Scholastic Abilities. Tests of Attention, Reading, Writing, Arithmetic, Visuo-motor Gestalt, and Integration, E) Clinical rating scales such as for Autism, ADHD etc.	Dr. Pooja Mahour
18/02/2021	Thursday	2-3 PM	Neuropsychological Assessment for Children	Dr. Pooja Mahour
20/02/2021	Saturday	1-2 PM	Neuropsychological assessment: B) NIMHANS and other batteries of neuropsychological tests in current use.	Dr. Shweta Singh


(Vivek Agarwal)
Professor & Head





King George's Medical University, U.P., Lucknow
Department of Anatomy

Tel. 0522-2258880
Ext. 1116

Ref. No. 277 /ANAT/ 2021-22

Dated 28/08/2021

To,
The Head,
Department of Psychiatry,
K.G. Medical University U.P.
Lucknow.

Subject: Arrangement of Lecture (Anatomy) for M. Phil Clinical Psychology Course.

Sir,

In reference to your letter no.957/ Psy, dated 02.07.2021 following classes have been arranged in the Departmental Lecture theatre. This is for your kind information and necessary action.

S.no.	Date/Day	Time	Topic	Teacher
01.	09.09.21 (Thursday)	2-3 pm	Anatomy of the brain: Major anatomical sub- divisions of the human brain.	Dr. R.K. Verma
02.	16.09.2021 (Thursday)	2-3 pm	The surface anatomy and interior structures of cortical and sub-cortical regions.	Dr. Punita Manik
03.	23.09.2021 (Thursday)	2-3 pm	Anatomical connectivity among the various regions.	Dr. Jyoti Chopra
04.	30.09.2021 (Thursday)	2-3 pm	Blood supply to brain and the CSF system: cytoarchitecture and modular organization in the brain	Dr. Anita Rani

Sincerely yours,

Punita Manik
(Dr. Punita Manik)
Prof. & Head

Department of Anatomy
King George's Medical University UP,
Lucknow

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No. 1351

31/08/2021

ACTION

*one copy to Dr. S. Singh and
Dr. Pooja Mahesh Hem Nethi
and circulate to the MPhil students
from 01/09/2021*

[Signature]



DEPARTMENT OF COMMUNITY MEDICINE & PUBLIC HEALTH
K.G. MEDICAL UNIVERSITY UP, LUCKNOW
कम्यूनिटी मेडिसिन एण्ड पब्लिक हेल्थ विभाग
किंग जार्ज चिकित्सा विश्वविद्यालय उ०प्र०, लखनऊ-226003

No: 1665 /CM/ M.Phil-PG

Dated: 22.10.2021

NOTICE

**Teaching Schedule (M.Phil Clinical Psychology 1st Year)
Subject-Statistics and Epidemiology**

In reference to Head, Department of Psychiatry, KGMU, Lucknow letter no 361/Psy dated 20/02/2021 the schedule of the Lecture classes along with topic, date and time are as under.

Date	Day	Time	Topic	Name of faculty
04-03-2021	Thursday	02:00 to 04:00 pm	1-Tests of Significance-Parametric tests: Requirements, "t" tests, normal z-test	Dr. V.K. Singh
11-03-2021	-do-	-do-	"F" test, Post hoc tests, one-way and two-way analysis of variance, analysis of covariance, repeated measures analysis of variance	-do-
18-03-2021	-do-	-do-	Simple linear correlation and regression	-do-
26-03-2021	-do-	-do-	2- Test of significance- Non-parametric tests: Assumptions; one-sample tests (sign test, Mc Nemer test)	-do-
01-04-2021	-do-	-do-	Two-sample test (Mann Whitney Wilcoxon rank sum test)	-do-
08-04-2021	-do-	-do-	K-sample tests (Kruskal, Wallies test and Friedman test) & chi-square test	-do-
15-04-2021	-do-	-do-	3-Multivariate analysis: Introduction multiple regression, logistic regression	-do-
22-04-2021	-do-	-do-	Factor analysis	-do-
29-04-2021	-do-	-do-	Cluster analysis	-do-
06-05-2021	-do-	-do-	Discriminant functional analysis and path analysis	-do-
13-05-2021	-do-	-do-	MNOVA	-do-
20-05-2021	-do-	-do-	Canonical correlation & Multidimensional scaling	-do-
27-05-2021	-do-	-do-	4- Sample size estimation: sample size determination for estimation of mean, estimation of proportion, comparing two means and comparing two proportions	-do-
03-06-2021	-do-	-do-	5- Epidemiological studies: A) Rates- prevalence and incidence; Types-prospective and retrospective studies	Prof. SK Singh
10-06-2021	-do-	-do-	6- Epidemiological studies B) Diagnostic efficiency statistics (sensitivity, specificity, predictive values): Risk estimation-odd ratio and survival analysis	-do-

[Signature]
22/10/2021
Head of the Department

Distribution:-

- Dean, Faculty of Medicine K.G Medical University, Lucknow
- Head, Department of Psychiatry, KGMU UP, Lucknow.
- Dr. S.K. Singh, Professor, Deptt. of Community Medicine & Public Health, KGMU, Lucknow .
- Dr. V.K. Singh, Asso. Professor, Deptt. of Community Medicine & Public Health, KGMU, Lucknow .
- Department PG. Notice Board.
- PG notice file.

DEPARTMENT OF PSYCHIATRY
No. 322

28/10/2021

ACTION Dr. Shweta Singh and Dr. Pooja Mahour
M. Students And NB from file No 24/W
VII



DEPARTMENT OF NEUROLOGY
KING GEORGE MEDICAL UNIVERSITY U.P.,
Gandhi Memorial and Associated Hospitals,
Lucknow-226003 India

Ref. No. 42/Neuro/21

Date. 11/02/2021

To,

The Head,
Deptt. of Psychiatry,
KGMUUP, Lucknow.

Sir,

In reference to your letter no. 186/Psy, dated 28/01/2021, following is Neurology lecture schedule for M.Phil course (Timing: 10:00 am to 11:00 am).

Sl. No.	Date	Topic	Consultant	Senior Resident
1	13-02-21	Neurobiology of sensory-motor systems and internal environment: Organization of sensory-motor system in terms of receptors and thalamus-cortical pathways; and motor response	Dr. R.K.Garg	Dr. Rohit
2	20-02-21	Neurobiology of behaviour; neurological aspects of drives, motivation, hunger, thirst, sex, emotions, learning and memory.	Dr. R.Verma	Dr. Atul
3	27-02-21	Relationship between structure and function of the brain; the rise of neuropsychology as a distinct discipline, logic of cerebral organization: localization and lateralization of functions; approaches and methodologies of clinical and cognitive neuropsychologists.	Dr. H.S. Malhotra	Dr. Manish
4	06-03-21	Frontal lobe syndrome: Disturbances of regulatory functions; attentional processes; emotions; memory and intellectual activity; language and motor functions;	Dr. P.K.Sharma	Dr. Harish
5	13-03-21	Temporal lobe syndrome: Special senses-hearing, vestibular functions and integrative functions; disturbances in learning and memory functions; language, emotions, time perception and consciousness.	Dr. Neeraj Kumar	Dr. Mukul
6	20-03-21	Parietal and occipital lobe syndromes: Disturbances in sensory functions and body schema perception; agnosias and apraxias; disturbances in visual space perception; color perception; writing and reading ability.	Dr Ravi Uniyal	Dr. Vijeth
7	27-03-21	Neuropsychological profile of neuro-psychiatric conditions: Neuropsychological profile of cortical and subcortical dementia; major mental disorders and substance use disorders.	Dr. Shweta Pandey	Dr. Nikhil
8	03-04-21	Functional human brain mapping: QEEG, EP & ERP, PET SPECT, fMRI	Dr. Imran Rizvi	Dr. Kinzang

RECEIVED / PSYCHIATRY
No. 253 Date 11/02/2021

circulate to the Dr. S. Singh, Dr. Rajo Mishra and M.Phil student and copy notice board then please 24/11
VHL

Your Sincerely,

(Dr. R.K.Garg)
Prof. & Head,

Dept. of Neurology, KGMUUP, Lko.