

M.PHIL. SYLLABUS – 2015

TAMIL



DEPARTMENT OF TAMIL
ST. JOSEPH'S COLLEGE (Autonomous)
Accredited at A Grade (3rd cycle) by NAAC
College with Potential for Excellence by UGC
Tiruchirappalli – 620 002

GUIDELINES FOR FULL TIME M.PHIL.

1. **Duration:** The programme runs for one year consisting of two semesters. The Semester- I is from August to February and the Semester- II runs from March to August, of the following year.
2. **Course Work:**

Semester - I			Semester - II		
Course	Title	Cr	Course	Title	Cr
C1	Professional Skills for Teaching – Learning	3	C5	Dissertation (Topic selected should be relevant to the topic of the Guide Paper)	8
C2	Research Methodology	4			
C3	Core Course	5			
C4	Guide Paper	5			
Total		17	Total		8

2. a) Each Course should contain 5 units, covering the subject requirements of the courses offered.

Marks for CIA and SE are in the ratio 40 : 60.

The CIA components are **Mid Semester Test (25), End Semester Test (25), Seminar (15), Objective Type Assignment Test (15)**. The total mark 80 will be converted into 40 marks. **The tests and Semester Examination are centrally conducted by COE for 3 hours.**

CIA & SE	Tentatively on
Mid Semester Test	December 2 nd Week
End Semester Test	February 2 nd Week
Semester Examinations	February 4 th Week

Scholar should acquire **a minimum of 20 marks from CIA to appear for SE**. The Scholar should acquire a minimum of 30 marks in Semester Examination. He / She will be declared to have passed in the various courses in Semester I, provided he/she secures not less than 50 marks on an aggregate (CIA+SE).

2. b) (i) In course C1 on **‘Professional Skills for Teaching – Learning’** the first three units are common to all the Departments of the College. The Academic Council has granted permission to incorporate some modifications in the C1 Course by Physics, Computer Science and Mathematics Departments. The first three unit titles are **Soft Skills, E-teaching, E-learning, Elements of Technology of Teaching and Learning**. The remaining two units are department specific to make use of the above mentioned skills & techniques to teach the Core Course.

The C1 Course is (to be) designed to exploit the various Teaching – Learning – Research Skills to be imbibed / cultivated to make the research scholars to be fit for the profession they are likely to acquire in the Education Industry. Thus only for the course (C1) the written component is 60% and Practical component is 40% both in CIA and SE.

b) (ii) **Evaluation for C1:**

Theory Component: For both CIA & SE, there will be a 2 hour test only from the first THREE units. The CIA components are Mid Semester Test (35), End Semester Test (35) and Assignment (30). The total 100 will be converted into 25 marks.

Practical Component: The last TWO units are department specific. There is no Mid and End Semester Tests. But the CIA for the same are assessed continuously by the teacher(s) concerned totaling 15 marks. For SE, the Practical evaluation is done by an external examiner.

- c) Question papers for C1, C2 & C3 are set by External Examiners.
 d) Question paper for C4 will be set and valued by the Research Advisor only.
 e) Departments will be permitted to offer either paper 2 or paper 3 as Open Online Course to the M.Phil. students. The evaluation method will be the same for both C2 and C3 Courses.

3. Credits:

SEMESTER – I	Courses	Title		Contact Hrs.	Library Hrs.	Total Hrs.	Cr	CIA Mk.	SE Mk.	Total Mk.
	C1	Professional Skills for Teaching – Learning	T	3	2	5	2	25	35	60
			P	2	2	4	1	15	25	40
	C2	Research Methodology		5	4	9	4	40	60	100
	C3	Core Course		5	5	10	5	40	60	100
	C4	Guide Paper		5	5	10	5	40	60	100
Total				20	18	38	17	160	240	400

SEMESTER – II	C5 – DISSERTATION	INTERNAL			EXTERNAL		
			Cr	Mk		Cr	Mk
		Seminar & Review of Related Literature	2	15	Dissertation Evaluation	6	75
		Mid Term Review Presentation	2	15	<i>Viva-voce</i>	2	25
		Dissertation Work	3	60			
		<i>Viva-Voce</i>	1	10			
Total			8	100		8	100

4. Question Pattern:

Course	Mid & End Semester Tests and Semester Examinations			
	C1	Section A : Short Answers Section B : Either / Or – Essay Type	7/9 3	7 x 2 = 14 3 x 7 = 21
C2	Section A : Short Answers Section B : Either / Or – Essay Type	10 5	10 x 2 = 20 5 x 8 = 40	
C3	Section A : Short Answers Section B : Either / Or – Essay Type	10 5	10 x 2 = 20 5 x 8 = 40	
C4	Open Choice : Comprehensive Type	5/8	5 x 12 = 60	
Course	Mid & End Semester Tests and Semester Examinations			
	C1	Section A : Short Answers Section B : Either / Or – Essay Type	7/9 3	7 x 2 = 14 3 x 7 = 21
C2	Open Choice : Comprehensive Type	5/8	5 x 12 = 60	
C3	Open Choice : Comprehensive Type	5/8	5 x 12 = 60	
C4	Open Choice : Comprehensive Type	5/8	5 x 12 = 60	

5. Dissertation

For carrying out the dissertation, it is mandatory to strictly adhering to the rules of the college as given below:

5.1. Requirement

Every student is expected to give two seminars one concerning Review of Related Literature within the four weeks from the beginning of the second semester and the other on Data Analysis/Result/Mid Term Review just before the submission of the final draft of the dissertation

5.2. Submission

Candidates shall submit the Dissertations to the Controller of Examinations **not earlier than five months but within six months** from the date of the start of the Semester –II. The above said time limit shall start from the 1st of the month which follows the month in which Semester - I examinations are conducted. If a candidate is not able to submit his/her Dissertation within the period stated above, he/she shall be given an extension time of **four** months in the first instance and another **four** months in the second instance with penalty fees. If a candidate does not submit his/her Dissertation even after the two extensions, his/her registration shall be treated as cancelled and he/she has to re-register for the course subject to the discretion of the Principal. However the candidate need not write once again the theory papers if he/she has already passed these papers.

At the time of Submission of Dissertation, the guide concerned should forward the marks for 90% as stated above to the COE in a sealed cover

5.3. All the M.Phil. Scholars (along with their Guides) have to submit at least one Research articles for publication, at the time of submitting the dissertation.

Departments (with the constituted Expert Committee) will scrutinize; select and recommend the best articles for a publication either in RETELL or in School-based Journals.

5.4. Requirement

For the valuation of dissertation it is mandatory to have passed in all the four courses. One external examiner and the Research Adviser shall value the Dissertation. The external examiner should be selected only from outside the college and shall be within the colleges affiliated to Bharathidasan University. In case of non-availability, the panel can include examiners from the other university/colleges in Tamil Nadu. The external examiner shall be selected from a panel of 3 experts suggested by the Research Adviser. However, the Controller of Examination may ask for another panel if he deems it necessary. Both the internal and external examiner will evaluate the Dissertation and allot the marks separately. However the *viva-voce* will be done by both of them. The average marks will be considered.

5.5. Viva-Voce

The external examiner who valued the Dissertation and the Research Adviser shall conduct the *Viva-Voce* for the candidate for a maximum of 100 marks. A Candidate shall be declared to have passed in *viva-voce* if he/she secures not less than 50% of the marks prescribed for Dissertation and 50% of the marks in the aggregate of the marks secured in *viva-voce* and Dissertation valuation. A student can undertake dissertation in the second semester whether or not he/she has passed the first semester.

6. Classification of Successful Candidates

6.1. The candidates who pass the Semester– I and Semester – II examinations in their first attempt shall be classified as follows:

S. No.	Total Marks secured in Semester – I and Semester–II Examinations	Classification
1.	80% and above in the case of Science Subjects & 75% and above in the case of Arts and Social Science Subjects	I Class with Distinction
2.	60% to 79% in the case of Science Subjects & 60 % to 74% in the case of Arts and Social Science Subjects	I Class
3.	50% to 59% in all the subjects	II Class

Note: Mathematics, Statistics and Computer Science/Application shall be treated as Science Subjects

6.2. Candidates who have failed in the courses may take the supplementary exams conducted by the COE immediately. Even then if they could not complete the course(s), they will be given two more chances only to appear for those courses along with the next batch scholars. The maximum duration for the completion of the M.Phil. Programme is 2 Years.

7. Attendance:

Daily attendance for 90 working days should be enforced for the students. Periodical report of a student to the guide concerned should be recorded in the register kept by the guide.

8. The Scholar must obtain 80% of attendance per semester in order to appear for the Semester Examinations/Viva-Voce.

M.PHIL. TAMIL COURSE PATTERN – 2015

Sem	Code	Course	Title of the paper
I	15MTA101	C1	fw;wy; fw;gpj;jypy; nghJj;jpwd;fs;
	15MTA102	C2	Muha;r;rp newpKiwfs;
	15MTA103	C3	jpgwdha;Tk;; ,yf;fpaf; nfhs;iffSk;
	15MTA104A	C4	rpw;wpjo;fs; Vw;gLj;Jk; rKjha khw;wk;
	15MTA104B		jkpo; ,yf;fzk;> nkhopapay; tuyhWk; tsu;r;rpAk;
	15MTA104C		GJf;ftpjifspd; tsu;r;rp epiyfs;
	15MTA104D		mwptpay; jkpopy; fzpdpapd; gq;F
	15MTA104E		rq;f ,yf;fpaj;jpy; Gwk;
	15MTA104F		,jopay; kw;Wk; jfty; njhlu;gpay;
	15MTA104G		ehl;Lg;Gwj; njhopw;ghly;fspy; kdpjchpikr;rpe;jidfs;
	15MTA104H		rq;f,yf;fpaq;fspYk; tha;nkhop ,yf;fpaq;fspYk; r%f tpOkpaq;fs;
	15MTA104I		vl;Lj;njhif mfg;ghly;fspy; mty nka;g;ghL
II	15MTA205		C5

jhs;-1: fw;wy; fw;gpj;jYf;fhd gzpj;jpwd;fs;

CI: PROFESSIONAL SKILLS FOR TEACHING – LEARNING

Nehf;fq;fs;

- m) Ma;thsu;fspk; nkd;fiyfis tsu;j;njLj;jy;
- M) fw;gpj;jyAk;> fw;wy; fw;gpj;jypd; ghpkhzq;fisAk; mwpKfg;gLj;Jjy;
- ,) jfty; njhlu;Gj; njhopy;El;gr; rhjdq;fisg; gad;gLj;jp kpd;topf; fw;gpj;jy; - fw;wiyr; nray;gLj;Jjy;
- <) ciueil> nra;As;> ,yf;fzk; Mfpatw;iwf; fw;gpf;Fk; jpwd;fis tsu;j;njLj;jy;
- c) tFg;giwr; #oiy czu;e;J Kd;jahupg;Gld; tFg;Gfis elj;Jjy;

myF – 1: nkd;jpwd;fs;

- m) nkd;jpwd;fs; Fwpj;j mwpKfk;- nkd;jpwd;fs; X td;jpwd;fs;- nkd;jpwd;fspd; tiffs;
- M) jfty; njhlu;Gj; jpwd;fs; – jfty; njhlu;gpd; mbg;gilfs;- Ngr;R> vOj;J tof;Ffspd; mikg;G – nkhop> nkhopy;yhj; njhlu;G>cly;nkhop – N[h`up rhsuk;- mfepiyj; njhlu;G – Gwepiyj; njhlu;G – Mw;wy; kpF jfty; njhlu;Gr; nray;ghLfs;.
- ,) elj;ijj;jpwd; - jiyikj;Jtk; - Neu epu;thfk; - Mf;j;jpwd; kw;Wk; khWgl;l rpe;jid.
- <) Neu;fhzy; jpwd;fs;- jd;tpu mwpf;if jahupj;jy;- Neu;fhzy; tiffs;- Neu;fhzy; cj;jpfs;- khjpup tpdhepuy;.
- c) FO cUthf;fKk; FOtpthjKk;- FOcUthf;fj;jpd; Kd;Ndhf;F gbepiyfs;- FO tpthjj;jpd; mstPLfs;(gq;Nfw;wy;> ftdpj;jy;> gjpyspj;jy; jpwd;fs; Fwpj;j rpwg;Gg; ghh;it)- khjpup FOtpthjk;

myF – 2: fw;wy; kw;Wk; fw;gpj;jypy; njhopy;El;gf; \$Wfs;

- m) fy;tp cstpaypd; jw;fhyg; Nghf;Ffs;- fy;tpcstpay;: tiuaiw> Ma;Tg;gug;G kw;Wk; nray;Kiwfs;
- M) fw;wy;- fw;wy; njhlu;ghd gy;NtW nfhs;iffs;- fw;wy; mZFKiwfs; (ght;Nyht;>];fpd;du;) – fw;wypd; tiffs;- fw;wiyg; ghjpf;Fk; fhuzpfs;
- ,) Cf;fk;- mf> Gw Cf;fpfs;- epidT Nkk;ghL- Ez;zwpT

myF – 3: kpd;topf; fw;wy; & fw;gpj;jy;

- vk;.v];.MgP]; 2007 – vk;.v];.Ntu;L 2007 – vk;.v];.vf;ry; 2007 – vk;.v];.gtu;ghapz;l; 2007. – kpd;dZ tsq;fs; kw;Wk; kpd;dZ tbtikg;G Fwpj;j Nfhl;ghLfs;- cyfshtpa tiyg;gpd;dy; Nfhl;ghL- iza tsq;fisg; gad;gLj;Jjy;- tiyg;gf;f cUthf;ff; Nfhl;ghL- tiyg;gf;fj; jpUj;jpfis cUthf;Fjy;- tiyaf mirTfis cUthf;Fjy;- tiyaf xypf;Nfhg;Gfis cUthf;Fjy;

myF – 4: ciueil fw;gpf;Fk; Kiwfs;

- ciueil fw;gpj;jypd; Nehf;fk; – fw;gpf;Fk; Kiw – nra;As; ciueilg; ghlk;> Nehf;fk;> Kiwfs;py; NtWghL – gy;NtW eilfisAila nra;As; – ciueilg; ghllq;fs; – mLf;Fnhop eil my;yJ vJif Nkhid eil – jdpj;jkpo; eil – kpLf;F eil – vspa eil my;yJ Mw;nwhOf;F eil – kzpg;gpuths eil.

nra;As; fw;gpf;Fk; Kiwfs;

- Nehf;fq;fs; – nra;Al; ghli;ijj; njhlq;Fk; Kiw – ftpQd; tuyhW \$wpj; njhlq;Fk; Kiw – tpsf;f Kiw – #o;epiy fhl;Lk; Kiw – ftpijia elj;Jk; Kiw – nra;As; eyk; ghuhl;br; RitAzuhw;wiy tsu;j;jy; - nrt;tpay; ,yf;fpaq;fs; fw;gpf;Fk;; Kiw mwpjy;

,yf;fzk; fw;gpf;Fk; Kiwfs;

,yf;fzk; fw;gpg;gjd; Nehf;fq;fs; - fw;gpf;Fk; Kiwfs; - ,yf;fzj;ij tpjptU Kiwapy; fw;gpj;jy; - ed;D}y;> njhy;fhg;gpak; Mfpatw;wpy; \$wg;ngWk; gz;ilNahu; fw;gpf;Fk; Kiwfs; - kpd;dl;ilfs; - glq;fs;> fUtpfs; %yk; ,yf;fzk; fw;gpj;jy;.

myF – 5: fw;gpf;Fk; nray;Kiw- kjpg;gPI;L Kiwfs;

ngHj;jkpo;> ,sq;fiyr; rpwg;Gj; jkpo; Mfpa ,uz;L tFg;GfSf;Fk; KiwNa>

1. Observation – cw;WNeHF;fy;
2. Micro Teaching – Ez; fw;gpj;jy; Mfpa Kiwfs;fw;fw;gpj;jy; gapw;rp – ghLj;jpl;lK; jahupj;jy;- kjpg;gPI;L Kiwfs;

ghh;it E}y;fs;

myF – 1:

1. JASS (2013).Winners in the Making. Introduction to Soft Skills. St.Joseph’s College, Trichy.
2. Murphy, Raymond. (1998). *Essential English Grammar*. 2nd ed., Cambridge University Press.
3. Trishna (2004) Knowledge System *How to do well in GDs and Interviews*. Reprographic and Printing services, Secunderabad.

myF – 2:

1. Covey, Stephen. (2004). *7 Habits of Highly effective people*, Free Press.
2. Driscoll, M. P. (1994). *Psychology of Learning for Instruction*. Needham, MA: Allyn & Bacon.
3. Gardner, Howard (1983; 1993) *Frames of Mind: The theory of multiple intelligences*, New York: Basic Books

myF-3

1. Joyce Cox, CurtisFrye etc., (2007), “Step by 2007 Microsoft Office System”, Prentice Hall of India Private Let, New Delhi.

myF – 4 & 5:

1. ,.gh.NtZNfhghy;> ‘**ige;jkpo; fw;gpf;Fk; Kiwfs;**’> rhujh gjpg;gfk;> 6/16, NjhG;G ntq;flhryk; njU> jpUty;ypf;Nfzp> nrd;id- 600 005. Kjw;gjpg;G> 2006.
2. ,.gh.NtZNfhghy;> ‘**rpwg;Gj;jkpo; fw;gpf;Fk; Kiwfs;**’> rhujh gjpg;gfk;> nrd;id – 600 005. 5Mk; gjpg;G> 2009.
3. j.G.re;jhdfpUl;bzd;> ‘**jkpo; fw;gpf;Fk; Kiw**’> irt rpj;jhe;j E}w;gjpg;Gf; fofk;> nrd;id – 600 018. mr;Rg;gjpg;G> 2003.
4. godpr;rhkp> fw;wy; fw;gpj;jy;> ckh gjpg;gfk;> nrd;id> Kjw;gjpg;G> 2004

jhs;-2 : Muha;r;rp newpKiwfs;**C2 : Research Methodology (OOC- Open online course)****myF – 1:**

Ma;T tpsf;fk;> -Ma;tpd; Nehf;fKk; gaDk; - Ma;thsu; jFjps;- Muha;r;rp Kiwfs;- jdpepiy
Ma;TKiw- gadpiy Ma;TKiw- tpjpAzu; Kiw- tpsf;fKiw Ma;T- gFg;GKiw Ma;T- njhFg;GKiw
Ma;T- jUf;fKiw Ma;T- mstPl;L Kiw Ma;T- Gs;spapay; Ma;T- tuyhw;W Ma;T-xg;gpay;
Ma;T-

myF – 2:

Ma;Tr;rp;fy;- Ma;Tj;jiyg;igj; Nju;e;njLj;jy;- M;a;Tr;rp;fy;fspd; Njhw;Wtha;fs;- Ma;itj;
jpl;lkpl;Lj; njhlq;Fjy;- fUJNfhs; : tpsf;fk;- fUJNfhspd; Njit- fUJNfhspd; tiffs;- vspa fUJNfhs;-
khw;Wf; fUJNfhs;- gadpy; fUJNfhs;- vjpu;kiwf; fUJNfhs;.

myF – 3:

rhd;W %yq;fs;-juTj; njhFg;G Kaw;rpfs;- Kjd;ikr; rhd;Wfs;- Jizikr; rhd;Wfs;-rhd;Wg; gjpTk;
Nkw;Nfhshl;rpAk;- Fwpg;gl;ilfs; - Nkw;Nfhs; fhl;Lk; Kiwfs;- rhd;nwz; tpsf;fk;- Jiz
E}w;gl;bay; - gpd;dpizg;G

myF – 4:

Ma;Ntl;bd; mikg;G- Ma;Ntl;bd; tbt; - cs;slf;fk;- Ma;Ntl;bd; eil- njhluikg;G- gj;jp gpupj;jy;-
gpij;Uj;Jjy;- Ma;tpy; E}yfg; gad;ghL- tha;nkhopj; Nju;T

myF – 5:

fsMa;T- fsMa;Tf; fsq;fs;- fsMa;Tf;F Ke;ija nray;ghLfs;- fsMa;T eilKiwfs;- Neu;fhzy;-
tpdhepuy;- fsMa;Tj; juTfisj; jpul;LjYk; tifg;gLj;JjYk;- Ma;tpy; fzpdp kw;Wk; ,izaj;jpd;
gad;ghL.

ghlE}y;fs;:

1. F.nt. ghyRg;ukzpad;> Ma;tpay; newpfs;>mDuhjh gjpg;gfk;> Fk;gNfhzk;> 2012
2. jkpoz;zy;;>Ma;tpay; mwpKfk;>kPdhl;rp Gj;jf epiyak;> kJiu-3>2001

ghu;it E}y;fs;::

1. Nt. kzpfz;ld;> - Ma;Tf;fl;Liu vOJtJ vg;gb> Njtpgjpg;gfk;> Fkup
khtl;lk;> 1984
2. Kj;Jr; rz;Kfd;> - Ma;Tf; fl;Liu vOJk; Kiw> R. Ntq;fluhkd;> Kj;Jg;
gjpg;gfk;> kJiu> 1979
3. Kj;Jr;rz;Kfd; - ,yf;fpa Muha;r;rp newpKiwfs;> R. Ntq;fluhkd;. Kj;Jg;
gjpg;gfk;> kJiu> 1985
4. jkpoz;zy;
Gj;jfhyak;> kJiu - cq;fs; jkpioj; njupe;J nfhs;Sq;fs;> kPdhl;rp
5. nrk;gpad; - f;> r;> j;> g; kpFjYk;> kpfhikAk;> jpq;fs; gjpg;gfk;> ehif
1998

6. <.rh. tpRtehjd;> - Ma;T newpKiwfs;> fpupah> nrd;id> 1976
7. M.rz;Kfk; &;
vr;. rpj;jpuGj;jpud; - Ma;T Kiwfs;> jkpo;g;gy;fiyf;fofk;> jQ;rht+u;> 2006
8. M.rz;Kfk; &;
vr;. rpj;jpuGj;jpud; - Muha;r;rp Kiwfs;> jkpo;g;gy;fiyf;fofk;> jQ;rht+u;> 2006
9. Nj.Y}h;J - ehl;lhh; tof;fhw;wpay; fs Ma;T> ehl;lhu;tof;fhw;wpay;
Ma;Tikak;> J}a rNtupahu; fy;Y}up> ghisag;Nfhl;il>1996
10. nghw;Nfh - Muha;r;rp newpKiwfs;> fw;gfk; Gj;jfhyak;> nrd;id> 1992

For the Department

<http://www.sjctni.edu/department/TAM/OOC/ooc.jsp>

For Units

<http://www.sjctni.edu/department/TAM/OOC/unit1.jsp>
<http://www.sjctni.edu/department/TAM/OOC/unit2.jsp>
<http://www.sjctni.edu/department/TAM/OOC/unit3.jsp>
<http://www.sjctni.edu/department/TAM/OOC/unit4.jsp>
<http://www.sjctni.edu/department/TAM/OOC/unit5.jsp>

Unit-II & III

S. No	Topics	Type of Contents	Location
1.	ஆய்வுச்சிக்கல்களின் தோற்றுவாய்கள்	PPT	http://www.sjctni.edu/department/TAM/OOC/problems.ppt
2.	கருதுகோள்	PPT	http://www.sjctni.edu/department/TAM/OOC/hypothesis.jsp
3.	சான்றுப்பதிவும் மேற்கோளாட்சியும்	Video tutorial	http://www.sjctni.edu/department/TAM/OOC/Quotation.html
4.	சான்றெண் விளக்கம்	Video Tutorial	http://www.sjctni.edu/department/TAM/OOC/Footnotes.html
5.	துணைநூற்பட்டியல்	PPT	http://www.sjctni.edu/department/TAM/OOC/bibilography.ppt
6.	களஆய்வு	Web content	http://eprints.ncrm.ac.uk/2259/4/NCRM_workingpaper_0312.pdf https://www.loc.gov/folklife/fieldwork/howto.html http://www.ciil-ebooks.net/html/folkintro/ch3.html

**jhs;-3: ,yf;fpaj; jpwdha;Tk;; nfhs;iffSk;
C3: Literary Criticism and theories**

myF – 1:

jpg;Giu> jpwdha;T> Muha;r;rp: xg;gPL- jpwdha;T tuyhW –jkpopy;
jpwdha;Tr; rpe;jidfs;- ciuahrpupau;fSk; jpwdha;thsu;fNs- jpwdha;tpd; NjitAk; gaDk;-
jpwdha;thsu; jFjpf;

myF – 2:

jpg;Lj; jpwdha;T- xg;gPl;Lj; jpwdha;T- kjpg;gPl;L Kiwj; jpwdha;T-
mofpay; jpwdha;T- ghuhl;LKiwj; jpwdha;T- %yg;ghlj; jpwdha;t- KbGKiw jpwdha;T-
nrYj;Jepiy jpwdha;T- gFg;G Kiwj; jpwdha;T

myF – 3:

xg;gpyf;fpaf; nfhs;iffs;: jhf;ff;nfhs;iffs;- mbf;fUj;jpay;- tPuAfg;ghly;fs;- ,izepiy- gpnuQ;r;
xg;gpyf;fpaf; Nfhl;ghL- mnkhp;f xg;gpyf;fpaf; Nfhl;ghL- nkhopngah;g;Gk; xg;gpyf;fpaKk;-
xg;gpyf;fpag; gad;fs;.

myF – 4:

,yf;fpa ,af;fq;fs;- mofpay;- Gidtpay;- elg;gpay;- kpifelg;gpay;- cUttpay;- mikg;gpay; - gpd;
mikg;gpay;- ,Uj;jypay;- etPd;Jtk;- gpd; etPd;Jtk;- Fwpapay;- FwpaPl;bay;

myF – 5:

,yf;fpaq;fs; kPjhd r%f> murpay; jhf;fk;- khh;f;rpak;- - fhe;jpak; -ngupahupak; ngz;zapak;-
jyp;jpak; - #oypay;- muthzpak;- tpspk;G epiyNehf;Ffs;

ghlE}y;fs;

1. eluhrd; jp.R.> jpwdha;Tf;fiy> epA nrQ;Rup Gf; `T];> nrd;id> Kjw;gjpg;G> 1996
2. gQ;rhq;fk;> f.> jkpo; ,yf;fpaj; jpwdha;T tuyhW- mfuk; ntspaPL> jQ;rhT+u;> 2004.;
g> 2004

ghu;it E}y;fs;

1. Rg;igah.muq;f. >,yf;fpaj;jpwdha;T : ,rq;fs;- nfhs;iffs;> eyq;fps;sp gjpg;gfk;>
jQ;rhT+h;> 2005.
2. RNu~;> .vk;. [p. >,]q;fs; Mapuk;> kUjh gjpg;gfk;> nrd;id-14 2005.
3. RNu~;> vk;.[p. gpd;etPd;Jtk;; vd;why; vd;d?> GJg;Gdy;> 2004
4. Qhd%h;j;jp. jh.V.> ,yf;fpaj;jpwdha;tpay;> le;jpiz gjpg;gk;> nrd;id-5 2006
5. jkpotd; > jkpOk; FwpapaYk;> cyfj;jkpohuha;r;rp epWtdk;> nrd;id> 1992.
6. ghyre;jpud;.R> ,yf;fpaj;jpwdha;T> epA+ nrQ;Rhp Gf; `T]; gpiuNtl; ypkpnll;> nrd;id>

7. ghyh> jkpo;etPd;Jtj;jpd; Kd;Ndhbfs;> md;dk; ntspaPL. jQ;rhT+h;> 2007.
8. ghyh. rh;hpayprk;> md;dk; ntspaPL> jQ;rhT+h;> 2005.
9. gpr;rKj;J.e. >,yf;fpa ,af;fq;fs;> rf;jp ntspaPL> nrd;id> 2001.
10. gpr;rKj;J.e. jpwdha;Tk; jkpo; ,yf;fpaf; nfhs;iffSk;> rf;jp ntspaPL> nrd;id 2006
11. G+uzr;re;jpud;.f.> mikg;GikathjKk; gpd;-mikg;GthjKk;> epfo; ntspaPL> Nfhit.1991.
12. khh;f;].m.> Nty;rhkp.ngh.> (njh.M) > tpspk;Gepiy Ma;TfSk; jkpo;f;fijahly;fSk;> epwg;gphpif ntspaPL> Fk;gNfhzk;> 1998.
13. Kj;JNkhfd;.e.> mikg;gpay; gpd;mikg;gpay;> fht;ah ntspaPL> ngq;f@u;> 19988.
14. Kdp~;.nt.> jkpo; ,yf;fpaj;jpy; muthzpf;> ghujp Gj;jfhyak;> nrd;id> 2008
15. utp.e.k.tP> FwpapaYk; muq;ff; FwpapaYk;> epA nrQ;Rup Gf; `T];> nrd;id> 2014
16. thdkhkiy.th.> khh;f;rpa mofpay;>kf;fs; ntspaPL> nrd;id> 1999
17. [hd; rhKNty;> xg;gha;Tf; fsq;fs;> cyfj;jkpohuha;;r;rp epWtdk;> nrd;id> 2001
18. fp.,uhrh> xg;gpyf;fpak;> ghh;;j;jpgd; gjpg;gfk;> jpUr;rpuhg;gs;sp> 2004
19. kPdhl;rp KUfnuj;jpdk;> Nkiy ,yf;fpaj; jpwdha;Tf; nfhs;iffs;> Ne~dy; gg;spNf~u;];> nrd;id> 1992

jhs;-4

rpw;wpjo;fs; Vw;gLj;Jk; rKjha khw;wk;

KidtH. gp. nry;tf;Fkhud;

myF – 1: rpw;wpjo; tuyhWk; Ma;Tk;

rpw;wpjo; tuyhW – Njhw;wk; - tiuaiw – tsHr;rp – JiwNjhWk; rpw;wpjo; - rpw;wpjo;fspd; Njf;fepiy.

myF – 2: rKjhar; rpf;fy;fSk; - r%fg;gFg;gha;Tk;

rKjhar; rpf;fy; - xU tpsf;fk; - r%fg; gFg;gha;T – fyhr;rhuk; - tFg;Gthjk; - kf;fs; ,af;fq;fs; - eytho;Tr; rpf;fy;fs; - Mfpad.

myF – 3: rKjha khw;wj;jpy; fy;tpapd; gq;F

rKjha khw;wk; - tpsf;fk; - fhuzpfs; - jilfs; - fy;tpapd; epiyg;ghL – FiwghLfs; - fy;tpf; nfhs;iffs; - kf;fs; njhIHGr; rhjdq;fs; - kdpjHfSf;Fk; fy;tp – Mfpad.

myF – 4: rKjha khw;wj;jpy; ngz;fs;> Foe;ijj; njhopyhsHfs;

ngz;fspd; epiy – rpf;fy; - ,af;fq;fs; - Mzhjpf;fr; rKjhak; - Clfq;fspy; ngz;fs; - ngz;zbikj;jdk; - ,yf;fpak; fhL;Lk; ngz;fs; - rpRf;nfhiy – tujl;rizf; nfhLik – ghypay; td;Kiw – Foe;ijj; njhopyhsH epiy – fhuzq;fs; - rpf;fy;fs; - ghJfhg;G .

myF – 5: rKjha khw;wj;jpy; xLf;fg;gl;Nlhpd; gq;F

rhjp mikg;G Kiw – xLf;fg;gl;NlhH tuyhW – fy;tp> r%fk;> gz;ghL> kjk; ,tw;wpy; xLf;fg;gl;NlhH epiy – kjkhw;wk; - rhjp xopg;G xLf;fg;gl;Nlhpd; gy tifahd rpf;fy;fs;.

rKjhaj;jpy; rkaj;jpd; gq;F

rkaj;jpd; Njhw;wk; - topghL – rlq;F Kiwfs; - rhjp> rkak; ,izj;jy; - ,iwapay; mwpKfk; - ,iwapayhf;fk; - tpLjiy ,iwapay; njhIHghd nra;jpfs;.

fUtp E}y;fs;1. mk;Ngj;fH. gp.MH.> 1992 - **rhjp xopg;G> r%f ePjp gjpg;gfk;> jpUg;G+H> Kjw;gjpg;G.**2. MidKj;J. Nt.> 1976 - **nghpahH <.nt.uh. rpe;jidfs;> rpe;jidapay; fofk;> jpUr;rpuhg;gs;sp.**3. ,uh[k; fpU~;zd;> 1989 - **fhye;NjhWk; ngz;> tpNtfhde;jH ,y;yk;> nrd;id.**4. fNzrd;> gp.rp.> - **fy;tp Vd;> vjw;fhf? thdjg gjpg;gfk;> nrd;id.**5. FUrhp> kh.gh.> 1982 - **,jopay;> kzpthrH gjpg;gfk;> nrd;id.**

jhs;-4

jkpo; ,yf;fzk;> nkhopapay; tuyhWk; tsHr;rpAk;

Nguh. ,. #ir

myF – 1:

njh;fhg;gpa nkhopapay; - xypapay; - xyp gpwg;Gf; Nfhl;ghL – xypad;fs; - rhHG vOj;Jfs;
- cldpiy – njhlhpay; - cUnghypadpay; (GzHr;rp) – ngaH – tpid - ,il – chpr;nrhw;fs;.

myF – 2:

jkpopy; ,yf;fz E}y;fs; - le;jpyf;fz tsHr;rp – ahg;gpay; - mzpapay; tsHr;rp – fstpay; -
fw;gpay; - NghHj;jpizfs; tsHr;rp – njhy;fhg;gpak; ctkapay; - nra;Aspay; rpe;jidfs;.

myF – 3:

tlkhop topr; rpe;jidfs; - tPuNrhopak; - ,yf;fzf;nfhj;J – Ntw;Wik – fhufh nfhs;if xg;gPL>
jkpo; topr; rpe;jidfs; - ,yf;fz tpsf;fk; - njhd;D}y; tpsf;fk; - Kj;JtPhpak;.

myF – 4:

xg;gpyf;fz tsHr;rp – fhy;Lnty; rpe;jidfs; - jpuhtpl nkhopapay; rpe;jidfs; - INuhg;gpaH vOjpa
,yf;fzq;fs; - tPukhKdpthpd; vOj;J thptbt khw;wk; Kjypad.

myF – 5:

,Ugjhk; E}w;whz;L nkhopapay; tsHr;rp> gp.rh. Rg;gpukzpa rhj;jphp. ghthzH> nghw;Nfh>
mfj;jpaypq;fk;> nr.it. rz;Kfk;.

fUtp E}y;fs;

1. ,sq;FkudhH - ,yf;fz tuyhW> ghhp epiyak;> nrd;id.
2. mfj;jpaypq;fk; (gjp) - njhy;fhg;gpa nkhopapay;> mz;zhkiyg;
gy;fiyf;fofk;> rpjk;guk;.
3. nghw;Nfh - ,f;fhy ,yf;fzk;> G+k;nghopy; ntspaPL> le;jpizg;
gjpg;gfk;> jpUty;ypf;Nfzp> nrd;id.
4. mfj;jpaypq;fk; - nkhopapay; tho;Tk; tsHr;rpAk;> mz;zhkiyg;
gy;fiyf;fofk;> rpjk;guk;.
5. rz;Kfk;> nr.it. - vOj;jpyf;fzf; Nfhl;ghLfs;> khhpag;gh efH>
mz;zhkiy efH.
6. rz;Kfk;> nr.it. - nrhy;ypyf;fzf; Nfhl;ghLfs;> kzpthrfH gjpg;gfk;>
rpjk;guk;.
7. NjtNeag;ghthzH - jkpo; tuyhW> jkpo; kz; gjpg;gfk;> jpUty;ypf;Nfzp>
nrd;id.
8. Rg;gpukzpa rhj;jphpahH> gp.rh. - jkpo; nkhop E}y;> Mz;lhH tPjp>
jpUr;ruphg;gs;sp.

jhs;-4

GJf;ftpijspd; tsHr;rp epiyfs;**Kidtu; nghd;. G~;guh[;****myF – 1: GJf;ftpij tuyhW**

GJf;ftpijapd; tuyhW – ciueil Mjpf;fk; - kf;fshl;rpapd; vOr;rp – mnkhpf;fH nry;thf;F – jkpopy;
 GJf;ftpij vOr;rpAk; tsHr;rpAk; - ghujp gq;fspg;G – thdk;ghbf; ftpQHfspd; gzp –
 GJf;ftpijahsHfs;.

myF 2: GJf;ftpijapd; cUtk;

GJf;ftpijapd; cUtk; - GJf;ftpij> trd ftpij xw;Wik> Ntw;Wikfs; - i`f;\$ ftpijfs; - nrd;wpA+ ftpijfs;
 - ypnkiuf;\$ ftpijfs; - jw;fhyf; ftpijfspd; mb> rPH gw;wpa fUj;Jf;fs; - Nkhid> vJif> ,iaGj;
 njhilfs;.

myF 3: GJf;ftpijspd; cs;slf;fk;

GJf;ftpijspd; cs;slf;fk; - tho;f;if – kuzk; - ,iztpior;R czHT.

myF 4: cj;jpKiwfs;

cj;jpKiwfs; - ,Wf;fk; - nrwpT – KOikaw;w ntspg;ghL – ctik> cUtfq;fs;> FwpaPL - ,yf;fpa
 Guhz Nkw;Nfhs;fs; - ,Ul;rp – gbkk;> fz;fhl;rpj; jd;ik – mq;fjr; Rit – fl;Lilg;G – kPI;LUthf;fk;.

myF 5: gpw ,ay;fspd; jhf;fk;

kdpjg; gz;ghLk; ehfhpfKk; - mwptpay; - Md;kPfk; - gof;f tof;fk; - ek;gpf;iffs; - khHf;rpak; -
 jypj;jpak; - ngz;zpak; - nghpahhpak; - Gyk;ngaHe;NjhH tho;tpay; - Rw;Wg;Gwr; #oy; -
 ehl;Lg;Gwtpay;.

fUtp E}y;fs;

1. muq;fuhR> R.> 1991 - **jkpo;g; GJf;ftpijapd; Njhw;wKk; tsHr;rpAk;>**
 %d;whk; cyfg; gjpg;gfk;> Nfhit.
2. mwthzd;> f.g.> 1994 - **ftpijapd; capH> cs;sk;> cly;> jkpo;f; Nfhl;lk;>**
 GJr;Nrhp (,uz;lhk; gjpg;G – 1994)
3. nrfehjd;> 1983 - **Gjpa ftpijfs;py; khHf;rPak;>** kzpthrfH gjpg;gfk;>
 rpjk;guk;.
4. RghR> 1991 - **vJ GJf;ftpij?** RghR gjpg;gfk;> jpUr;ruphg;gs;sp.
5. jkpod;gd;> 2001 - **xU tz;b nrd;hpA>** kUjh gjpg;gfk;> nrd;id.
6. jpUehTf;fuR> g.> 2001 - **Gyk;ngaHe;NjhH ftpijfs;>** epoy; ntspaPL> nrd;id.
7. ghyh> 1999 - **GJf;ftpij GJg;ghHit>** mfuk; ntspaPL> jQ;rht+u;.

jhs;-4**mwptpay; jkpopy; fzpdpapd; gq;F****Kidtu;. Qh. ng];fp****myF – 1: mwptpay; jkpo;**

mwptpay; jkpo; tpsf;fk;> tiffs; mwptpay; jkpopd; tsHr;rp epiy – Xiy; Rtb Kjy; muR tiuapyhd tsHr;rp – fzpdp tpsf;fk;> tiffs; - fzpdpapd; tsHr;rp epiy – fzpdpj; jkpo; - mjd; \$Wfs;.

myF – 2: jkpo; kpd;dZ kw;Wk; nkd;ngHUs;fs;

jkpo; kpd;dZ kw;Wk; nkd;ngHUs;fs; - nkd;ngHUs; tpsf;fk;> tiffs; - gad;ghl;L nkd;ngHUs; - mikg;G nkd;ngHUs; - fzpdp nkhopfs; - nkhopj; njhFg;gd; kw;Wk; thpnkhop khw;wp – nkd;ngHUs;fspd; Njitfs; - Gfo; ngw;w jkpo; nkd;ngHUs;fs;.

myF – 3: jkpo; vOj;JUf;fs;

jkpo; vOj;Jf;fs; - tbtikj;jy; - vOj;Jf;fs; nghUe;Jk; Kiw – vOj;Jf;fisg; nghUj;Jk; Kiw – vOj;Jf;fis tbtikj;jy; - Vw;gLk; rpf;fy;fs; - tpirg;gyiffspd; tiffs; - jl;lr;R tif – xypapay; tif – AdpNfhl; FwpaPl;L Kiw – nrhw;nraypfs;.

myF – 4: ,izak;

,izaj;jpd; Njhw;wk; - ,izaj;jpd; nray;ghL – ty;yuR ehLfspd; gq;fspg;G - ,izaj;jpd; gzpfs; - Gfo; ngw;w jkpo; ,izaj; jsq;fs; - jkpo; ,izaq;fs; mikg;gjw;fhd topKiwfs; - jkpo; ,izajsq;fspd; gad;ghLfs; - iraH];> tiyNehf;fq;fs; - caHgDty; khw;wk; tpjpKiw.

myF – 5: jw;fhy epiy

fzpdpj;jkpopd; tsHr;rpapy; muR> muRrhuh epWtdq;fspd; gq;fspg;Gfs; - ,izag; gy;fiyf;fofk; - cyshtpa kpd;tiyapy; jkpo;g;ghlk; - fzpdf; fUj;juq;Ffs; - ,iza khehLfs; - fzpg;nghwpj; jpUtpohf;fs; - fzpdf; fiyr;nrhw;fs; - fzpdpj; jkpopd; vjpHfhyk;.

fUtp E}y;fs;

1. Mz;ltH. th.K.Nr.> 1999 - **JiwNjhWk; jkpo;**> NrJr; nry;tp gjpg;gfk;> nrd;id
2. Mz;Nlh gPl;IH> kh.> 2002 - **jkpOk; fzpg;nghwpAk;**> fw;gfk; Gj;jfhyak;> nrd;id.
3. Mz;Nlh gPl;IH> kh.> 2002 - **jkpOk; fzpg;nghwpAk;**> fw;gfk; Gj;jfhyak;. nrd;id>
4. fUzhfud;> fp.> 1989 - **mwptpay; cUthf;fj; jkpo;**> khzpf;fthrfH gjpg;gfk;> nrd;id.
5. Foe;ijrhkp> th.nr.> 1986 - **mwptpay; jkpo;**> ghujp gjpg;gfk;> nrd;id.
6. Rg;u[h> 2001 - **fzpg;nghwp mfuhjp>** ,e;J gg;spNfd;];> nrd;id.
7. nry;tKj;J> fh.nr.> 1987 - **Ez; fzpg;nghwpAk; Nfhghy; nkhopAk;**> nrd;idg; gjpg;gfk;> jQ;rhT+H.

- | | |
|-----------------------------|--|
| 8. jpz;zg;gd;> Rg.> 1995 | - fzpdpAk; jkpo; fw;gpj;jYk;> Gyik ntspaPL> nrd;id. |
| 9. eluhrd;> ,uh.> 1995 | - fhyk; Njba jkpodpd; mwptpay; jkpo; tuyhW> kPuh gjpg;gfk;> nrd;id. |
| 10. NkhfdRe;juk;> tp.> 1988 | - fk;g;A+l;IH> kzpthrfH gjpg;gfk;> nrd;id. |
| 11. ,uhjh nry;yg;gd;> 1985 | - fiyr; nrhy;yhf;fk;> jkpo;g; gy;fiyf;fofk;> jQ;rhT+H. |
| 12. ,uhkrhkp> ,uh.> 1997 | - jfty; njhopy; El;gk;> irt rpj;jhe;j E}w;gjpg;Gf; fofk;> nrd;id. |
| 13. ,uhkrhkp> ,uh.> 1999 | - cyfj;jkpo; ,izaf; fUj;juq;F khehL> 99 fl;Liu; njhFg;G> jfty; njhopy; El;gj; Jiw> jkpo;ehL muR> nrd;id. |
| 14. ,uhkrhkp> ,uh.> 1994 | - jkpOk; fzpg;nghwpAk;> mz;zh gy;fiyf; fofk;> nrd;id. |

KidtH M. N[hrg; rfhauh];

myF – 1: Gwk;

Gw ,yf;fpaq;fs; - njhy;fhg;gpak; czHj;Jk; Gwg;ngHUs; - kiwe;JNghd Gw ,yf;fpaq;fs; - jf^H ahj;jpiu – ngUk;ngHUs; tpsf;fk; - \$ly;rq;fkj;Jg; guzp – tPukhiy – NghHtQ;rp.

myF – 2: murpay; mwk;

kd;dH mwk; - muRhpik – Fil – Nfhy; - murpay; Rw;wk; - fhtpjp kf;fs; - murpaw; gz;Gfs; - el;Gg; Nghw;wYk; gifnjWjYk; - tha;ik – ehL fhty; - FbNahk;gy; - GytHfs; mwpTwj;jpa newpfs; - ePHtsk; ngUf;fy; - epyKk; njhopYk;.

myF – 3: NghH mwk;

NghHf;fhuzq;fs; - NghUk; tPuKk; - chpikfs; - ek;gpf;iffs; - tPuUk; NghH Ntl;ifAk; - kd;dUk; NghUk; - tPuj;jhaH - <d;wjhapd; tPuneQ;rk; - tapw;iw mWj;j jha; - tPukhg;gj;jpdp.

myF – 4: NghHf;fsq;fs;

rq;ffhyg; NghHfs; - %tH NghH – flk;gpd; nghUthapy; NghH – neLkply; mQ;rp – tlGyk; - nfhL\$H – Nehpthapy; - kotH ehL – fh%H – jf^H – fs;sfehL – ntd;dpq; gwe;jiy – jiyahyq;fhdk; - fOkyk; - NfhtY}H – gwK;Gkiy – MT+H – tlGyj;J thjhgp – tlfypq;fk;.

myF – 5: gil tiffs;

epyg;gil – flw;gil – ahidg;gil – fhyhl;gil – epiyg;gil – gilg; gapw;rpf; - gilj;jiyHfs;.

fUtp E}y;fs;

- | | |
|----------------------------|---|
| 1. mg;ghj;JiuahH> fh. | - njd;dhl;Lg; NghHf;fsq;fs;> myNkY epiyak;> nrd;id> 1971. |
| 2. mwthzd;> fh.g. | - mw;iwehl; fhjYk;> tPuKk;> ghhp epiyak;> nrd;id> 1978 |
| 3. ,uhkypq;fk;> muq;f. | - rq;f ,yf;fpaj;jpy; Nte;jH> le;jpizg; gjpg;gfk;> jpUty;ypf;Nfzp> nrd;id> 1987. |
| 4. ,sq;Fkud;> ,uh. | - jf^H ahj;jpiu - %yKk; ciuAk;> irt rpj;jhe;j E}w;gjpg;Gf; fofk;> nrd;id> 1976. |
| 5. lad;ngUkhs; | - jkpo;ehl;Lg; NghHf;fsq;fs;> ,uh[hgg;spNf~d;];> njg;gf;Fsk;> jpUr;rpuhg;gs;sp> 1960. |
| 6. fe;jrhkp> Nrh.e. | - Gwj;jpiz tho;tpay;> jkpo;g; gy;fiyf;fofk;>jQ;rhT+H. |
| 7. GUN~hj;jk;> tp.gp. | - rq;ffhy kd;dH fhyepiy tuyhW> le;jpizg; gjpg;gfk;>nrd;id> 1989. |
| 8. Kj;Jyf;Fkp Nt. | - gz;ilj;jkpo; ,yf;fpaq;fspy; mwnewpfs;> mdpjh gjpg;gfk;> jpUr;rpuhg;gs;sp> 1999. |
| 9. Ntq;flrhkp> kapiy> rPdp | - kiwe;JNghd jkpo; E}y;fs;> kzpthrfH gjpg;gfk;> rpjk;guk;> 1983. |
| 10. itahGhpahH (njh.M.) | - Gwj;jpul;L> nrd;id rHtfyh rhiy> nrd;id> 1939. |

,jopay; kw;Wk; jfty; njhHGpay;

KidtH jp.neLQ;nropad;

myF – 1:

jfty; njhHG - jfty; njhHGpd; tsHr;rp epiyfs; - mr;Rg;ngwtp tUif - ,jo;fs; Njhw;wk;> tsHr;rp - ,jo; tiffs; - fhyKiw ,jo;fs; - ,jo;fspd; cs;slf;fk; - ,af;f ,jo;fs; - r%f tsHr;rpapy; ,jo;fs;.

myF – 2:

kpd;dZ jfty; njhHG - thndhypapd; tsHr;rp epiyfs; - thndhypapd; epfo;r;rpfs; - nra;jpawpf;iffs; - nghOJNghf;F epfo;r;rpfs; - muR thndhypapd; r%fg; gad; - jdpahH thndhypapd; epfo;r;rpfs; - kjpg;gPL.

myF – 3:

jpiug;glk; - jpiug;glj;jpd; tsHr;rp - nksdg;glk; - NgRk;glk; - jpiug;glKk; tpLjiy ,af;fKk; - jpiug;glKk; jpuhtpl ,af;fKk; - muR nra;jpg;glq;fs; - tzpf Nehf;F glk; - Mtzg;glk; - FWk;glk; - jkpo;j;jpiug;glj;jpd; etPd tsHr;rpfs; - r%fj;jpy; jpiug;glj;jpd; jhf;fk;.

myF – 4:

njhiyf;fhl;rp - Njhw;wk;> tsHr;rp - muR njhiyf;fhl;rpapd; epfo;r;rpfs; - jdpahH njhiyf;fhl;rp epfo;r;rpfs; - njhiyf;fhl;rpapy; jpiug;glj;jpd; Mjpf;fk; - njhiyf;fhl;rp ehlfq;fs; - neLe;njhlHfs; - muR njhiyf;fhl;rpapd; r%fNehf;fk; - jdpahH njhiyf;fhl;rpapd; tUtha; Nehf;fk; - njhiyf;fhl;rpapd; r%f> cstpay; ghjpg;Gfs;.

myF – 5:

etPdj; njhHGpay; - fzpdp Njhw;wk;> tsHr;rp - nraw;iff;Nfhs; njhHG - ,izak; - kpd;dQ;ry; - kpd; mul;il> Fuy; mul;il> NeH mul;il> tiy jsq;fs; cUthf;Fk; Kiw - tiyg;g+f;fs; cUthf;Fk; Kiw - fzpdp> ,izaj;jpy; jkpo; cs;sPI;L Kiwfs; - NjLngwtpfs; - kpd;E}y;fs; - kpd;E}yfk; - jfty; Nrkpg;G - FWtl;L> ngd;biut;> btpb FWtl;L - r%f tiyjsq;fshy; r%fj;jpy; Vw;gLk; jhf;fq;fs;.

ghHit E}y;fs;

1. M.gp.me;Njhzp ,uhR> ,jopay; XH mwpKfk;> MNuhf;fpak; mr;rfk;> jpUr;rp.
2. fp.,uhrh> ,jopay;> ghHj;jpgd; gjpg;gfk;> kJiu.
3. kh.gh.FUrhkp> ,jopay; fiy> Mjpp;jdhH fy;Y}up> jpUr;nre;J}H.
4. rtupKj;J> ,jopaYk; kf;fs; njhHGpaYk;> fpwpj;jtf; fy;Y}up> nrd;id.
5. nt. ey;yjk;gp> njhiyf;fhl;rp> g+k;GfhH gjpg;gfk;> nrd;id.
6. ,uh.ghNte;jd;> Rg.ew;Fzdd;> jpuhtpl ,af;f rpdpkh> fay; gjpg;gfk;> nrd;id
7. kh.Mz;Nlh gPI;IH> jkpOk; fzpg;ngwtpAk;> fw;gfk; Gj;jfhyak;> nrd;id.
8. Mass Communication Yesterday, To day, Tomorrow, Young man Publishing, New Delhi.
9. v];. jzpif muR> ,z;lHnel; - 2000> eHkjH gjpg;gfk;> nrd;id.
10. f. gh];fud;> fzpg;ngwtpapy; jkpo;g;gad;ghL> jkpo;g; gy;fiyf;fofk;> jQ;rht+H.
11. RNughy;> kPbah cyfk;> jPgpfh gjpg;gfk;> nrd;id - 10.

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GUIDE PAPER

Sem: I

jhs;-4

ehl;Lg;Gwj; njhopw;ghly;fspy; kdpj chpikr;rpe;jidfs;

myF – 1: ehl;Lg;Gwtpay;

ehl;Lg;Gwtpay; tpsf;fk; - nrhy; tpsf;fk; - ehl;Lg;Gwtpay; tsh;r;rp – jkpof ehl;Lg;Gwtpay; - ,e;jpa ehl;Lg;Gwtpay; - rKftpay;> khDltpay;> cstpay; Nghd;w gpw ,ay;fNshL cs;s cwT – ehl;Lg;Gwtpay; Nfhl;ghLfs;.

myF – 2: ehl;Lg;Gwg;ghly;fs;

ehl;Lg;Gwtpay; tifg;ghLfs; - ehl;Lg;Gwg;ghly;fs; - ehl;Lg;Gwj; njhopw;ghly;fs; - Ntshz;ikiar; rhh;e;j njhopw;ghly;fs; - Ntshz;ikiar; rhuhj njhopw;ghly;fs; - mikg;G.

myF – 3: kdpj chpikfs;

kdpj chpikapd; Njhw;wk; - tiuaiwfs; - ,ay;Gfs; - kdpjchpikf; Nfhl;ghLfs; - kdpj chpikapd; tifg;ghLfs; - kdpj chpikg; ghJfhg;gpy; l.eh. tpd; gq;fspg;G – Njrpa kdpj chpik Mizak; - khepy kdpj chpik Mizak;.

myF – 4: Fbik kw;Wk; murpay; chpikfs;

Fbik kw;Wk; murpay; chpikfs; Fwpj;j tpsf;fk; - tiuaiwfs; - ,e;jpa murpayikg;Gr; rl;lk;; toq;Fk; chpikfs; - FbAhpik – caph; tho;tjw;fhd chpik – rl;;lj;jpd; rkkhf elj;jg;gLk; chpik – jpUkzk; njhlh;ghd chpik – murpay; eltb;iffspy; gq;Nfw;Fk; chpik.

myF – 5: nghUshjhu chpikfs;

nghUshjhuk; tpsf;fk; - nghUshjhu mikg;G – nghJTilik mikg;G – Kjyhspj;Jt mikg;G – r%f tFg;Gfs; - Ntiy nra;Ak; chpik – Ntiyf;Nfw;w Cjpak; ngWk; chpik – rq;fk; mikf;Fk; chpik –xLf;F Kiwf;F vjpuhd chpikfs; - ngz;zpa chpikfs; - Foe;ijj; njhopyhsh;fSf;fhd chpikfs;.

fUtp E}y;fs;.

- 1. rf;jpNty;> R - ehl;Lg;Gw ,ay; Ma;T> kzpthrfh; gjpg;gfk;>nrd;id. 1997.
- 2. ,uhkehjd;> MW - ehl;Lg;Gw ,ay; Ma;Tfs;> kzpthrfh; gjpg;gfk;> nrd;id> 95
- 3. rz;Kf Re;juk;> R - jkpopy; ehl;Lg;Gwg; ghly;fs;> kzpthrfh; E}yfk;> rpjk;guk;> 1999
- 4. md;dfhK>nr.> - Vl;by; vOjhf; ftpijfs;> jpUney;Ntyp njd;dpe;jpa irtrpj;jhe;j E}w;gjpg;Gf; fofk;> jpUney;Ntyp >1987
- 5. Y}h;J> Nj.> - ehl;lhh; tof;fhw;wpay; rpy mbg;gilfs; ghhpNts; gjpg;gfk;> jpUney;Ntyp> 1981.
- 6. thdkhkiy> eh.>(njh.M) - jkpoh; ehl;Lg;ghly;fs;> epA+ nrQ;Rhp> Gf;`T]; (gp) ypl;> nrd;id> 1991.
- 7. kPdhl;rp Re;juk;> kh. - rKjha Nehf;fpy; ehl;Lg;Gwg;ghly;fs; rpy;Ntuh mr;rfk;> jpUr;rp> 1995.
- 8. ,uh[Kj;jpUshz;b - ,yf;fpaj;jpy; kdpj chpikfs;> Fkud; gjpg;gfk;> nrd;id.> 2008.
- 9. ,uh[Kj;jpUshz;b - kdpj chpikfs;> epA+ nrQ;Rhp Gf; `T];> nrd;id. 2005.
- 11. Njt;ehj;. rp.v];.> - mbg;gil kdpj chpikfs;> eh;kjh gjpg;gfk;> nrd;id.>2001.
- 12. gRikf; Fkhh; - vit kdpj chpikfs;> mwpT gjpg;gfk;>nrd;id> 2008.
- 13. gphpl;Nlh>vk;.V. - td;nfhLikfSk; rl;l mkyhf;fKk;> lhf;lh; mk;Ngj;fh; gz;ghl;L ikak;> kJiu>2007.
- 15. Ntq;flhryk; - kdpj chpikfs; ghJfhg;Gr; rl;lk;> jhkiu gg;spNf~d;];> nrd;id>2007.

rq;f,yf;fpaq;fspYk; tha;nkhop ,yf;fpaq;fspYk; r%f tpOkpaq;fs;

Kidth; NI. tpy;rd;

myF – 1: tpOkpak; tpsf;fKk; tiuaiwAk;

tpOkpak;- tpsf;fk;- nrhw;nghUs;- nrhy;yhl;rp- mfuhjp> ,yf;fz tpsf;fk;- ,yf;fpaj;jpy; fhzyhFk;
tps;f;fk;

myF – 2: r%fKk; tpOkpaKk;

r%f;fk;- tho;tpay; newpfs;- gz;ghl;Lf; \$Wfs;- jdpkdpj epiy- murpay; epiy- mwptpay; epiy-
#oypay;- fyhr;rhuk;- nghUshjhuk;- cyfpay; tpOkpaq;fs;

myF – 3: rq;f ,yf;fpaq;fspy; tpOkpaq;fs;

rq;f ,yf;fpag; ghly;fspy; tho;tpay; \$Wfs;- tWikapy; nrk;ik- gpwu;f;Ff; nfhLf;Fk; nfhilj;jd;ik-
kwg;gz;G- Nghuwk;- mfk;> Gwk;- ,Uepiyfspy; fhzyhFk; tpOkpag;gz;Gfs;

myF – 4: tha;nkhop ,yf;fpaq;fspy; tpOkpaq;fs;

tha;nkhop ,yf;fpak;- tpsf;fk;- tiffs;- jhyhl;Lg; ghly;fs;- tpiahl;Lg; ghly;fs;- njhopy;ghly;fs;-
topghl;Lg; ghly;fs;- fijg;ghly;fs; ,tw;wpd; Nkd;ikAk; rpwg;Gk;- mwpayhFk; r%f tpOkpaq;fs;

myF – 5: r%f khw;wj;jpy; ,yf;fpaj;jpd; nry;thf;F

rq;f ,yf;fpak;- tha;nkhop ,yf;fpak;- ,uz;bYk; fhzyhFk; r%fr;rpe;jidfs;- jdpkdpjd;> FLk;gk;>
cwTfs;>r%f;fk;> nghUshjhur; rkepiy> murd;> Gytu; epiy.

fUtp E}y;fs;.

1. Kj;J,yI;Rkp - gz;ilj;jkpo; ,yf;fpaq;fspy; mwnewpfs;> mdpjh
gjpg;gfk;> jpUr;rp> 1999
2. ,uhkehjd;> MW - ehl;Lg;Gwf; fsMa;T newpKiwfs;> kzpthrfh; gjpg;gfk;>
nrd;id>1995.
3. ,uhkehjd;> MW - ehl;Lg;Gwf; fijfs;> kzpthrfh; gjpg;gfk;> nrd;id>1995
4. rz;Kf Re;juk;> R - ehl;Lg;Gwtpay;> fht;ah ntspaPL> nrd;id>
5. gf;jtj;ryghujp.rP - gz;ghl;L khDltpay;> kzpthrfh; gjpg;gfk;> nrd;id>2000

jhs;-4

vl;Lj;njhif mfg;ghly;fspy; mtyinka;g;ghL

Kidth; [h.ngQ;rkpd; MNuhd; ill;l];

myF – 1: vl;Lj;njhif mfE}y;fs;

mfk;- mfg;nghUs;- vl;Lj;njhif E}y;fs;- mfg;ghly;fspd; vz;zpf;if- vl;Lj;njhif mfr;nra;jpfs;- ew;wpiz> FWe;njhif> lq;FWE}W> fypj;njhif> mfehD}W

myF – 2: nka;g;ghLfspy; mtyk;

nka;g;ghL- tpsf;fq;fs;- mwpQu; fUj;Jf;fs;- Njhd;Wtjw;fhd fhuzq;fs;- vz;zpf;if- nka;g;ghl;baYk; ,urf;Nfhl;ghLk;- mtyk;- tpsf;fk;- mwpQu; fUj;Jf;fs;- Njhd;Wtjw;fhd fhuzq;fs;- rpwg;G- gad;

myF – 3: ,otpdhy; Vw;gLk; mty nka;g;ghL

,oT – tpsf;fk;- Vw;gLk; tpjk;- ghly;fspd; vz;zpf;if- ew;wpizapy; ,oT-;- FWe;njhifapy; ,oT- lq;FWE}w;wpy; ,oT- fypj;njhifapy; ,oT- mfehD}w;wpy; ,oT

myF – 4: mirtpdhy; Vw;gLk; mty nka;g;ghL

mirT – tpsf;fk;- Vw;gLk; tpjk;- ghly;fspd; vz;zpf;if- ew;wpizapy; mirT - FWe;njhifapy; mirT- lq;FWE}w;wpy; mirT- fypj;njhifapy; mirT- mfehD}w;wpy; mirT

myF – 5: ,opT kw;Wk; tWikapdhy; Vw;gLk; mty nka;g;ghL

,opT – tpsf;fk;- Vw;gLk; tpjk;- ghly;fspd; vz;zpf;if- vl;Lj;njhif mfg;ghly;fspy; ,opT- tWik- tpsf;fk;- Vw;gLk; tpjk;- ghly;fspd; vz;zpf;if- vl;Lj;njhif mfg;ghly;fspy; tWik

fUtp E}y;fs;.

1. ngh.nt. NrhkRe;judhu;.(ciu>) - mfehD}W> irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
2. ngh.nt. NrhkRe;judhu;.(ciu>) - lq;FWE}W irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
3. ngh.nt. NrhkRe;judhu;.(ciu>) - FWe;njhif> irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
4. er;rpddh;f;fpdpau;.(ciu>) - fypj;njhif> irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
5. ehuhazrhkp lau; (ciu) - ew;wpiz ehD}W> irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
6. nts;isthuzu;(ciu) - njhy;fhg;gpak; nka;g;ghl;bay; ciutsk;> kJiu fhkuhru; gy;fiyf;fofk;> kJiu
7. ,sk;G+uzu;(ciu) - njhy;fhg;gpak; nghUsjpfhuk;> irt rpj;jhe;j E}w;gjpg;Gf; fofk;>nrd;id
8. nre;Jiw K;j;J - nka;g;ghL> kzpthrfu; gjpg;gfk;> nrd;id
