

Modern Education Society's

Nowrosjee Wadia College

(An Autonomous college affiliated to Savitribai Phule Pune University)

Three Year B.A. Degree Program in Arts

(Faculty of Humanities)

Department of French

S.Y.B.A. (French)

(Syllabus under NEP)

Eligibility:

- As per Savitribai Phule Pune University eligibility rules and regulations.
- For open elective courses, students need not have French in the first year.
- For minor courses, any student who has completedA1.1 or 30 hours of learning either of them will be permissible to opt French in S.Y.B.A.

Course Outcomes:

The students are expected to acquire following skills:

- 1. The students are able to understand the basic conversations in French.
- 2. To advance in understanding French in written and oral format.
- 3. To improve vocabulary regarding science and technology
- 4. To use the grammatical structures more effectively and correctly
- 5. To write a letter, in French
- 6. The students can write a small composition or an informal letter in French.
- 7. They are capable to converse in French in everyday situations.
- 8. To express one's thought clearly in French
- 9. They are encouraged to deepen the knowledge of French civilisation especially regarding geography and history of France.
- 10. They should be motivated to know the opportunities in higher education and career.
- 11. To gain more knowledge about the latest development in the field of science and technology in France
- 12. To know more about the contribution of the French scientists to the world.
- 13. They are expected to create awareness about the acquired knowledge about the culture and progress in the field of science and technology among their friends and communities.

Titles of the courses:

Level	Year	Sem	Sub Code	Title of the paper	T/P	Credits	Hours
5	2	3	FRNMN236	Basic Course in French Studies	T + P	2+2=4	90
5	2	3	FRNOE237	Intermediate French for	T	2	30
	_	3		Science			
5	2	4	FRNMN246	Elementary Course in French	T + P	2+2=4	90
				Studies			
5	2	4	FRNOE247	Contribution of French	P	2	30
	_	'		Scientists to the world			

Semester 3

Minor course

Title of the course: Basic Course in French Studies

Total credits: 4 [2(Theory) + 2(Practical)]

Details:

Units	Content	Hours
1	Grammar:	
	Pronom réfléchi	
	Verbe pronominal	
	Adjectif qualificatif	15
	Adverbe de manière	
	Present tense conjugation of –ir, -re & irregular verbs	
	Futur proche	
	Le mode impératif	
2	Vocabulary:	
	Geography related terms: mountains, rivers, different landforms etc.	
	• Weather, seasons.	
	• Time	15
	• Fruits	
	Vegetables	
	Common tree, flower names	
3	Civilisation: Geography of France	
	Topographic features of France	
	Major mountain ranges, rivers in France	
	Climate in France	30
	Seasons in France	
	Main flora-fauna in France	
	Natural resources in France.	

Open Elective Course 3

Title of the course: Intermediate course in French for Science

Total credits: 2 (Theory)

Details:

Units	Contents	Hours
1	Grammar:	
	 Possessive adjective, 	
	Pronoun: COD	10
	 Conjugation of irregular verbs in present. 	10
	Futur Proche	
2	Vocabulary:	
	Basic terminology regarding various branches of	5
	science	
	• Clothes	
3	Writing Skills:	
	Talk about a scientist	10
	Write a short interview with a scientist.	
4	Civilisation:	
	Renown French Scientists	5
	Main awards for science & technology in France	

Semester 4

Minor course

Title of the course: Elementary Course in French Studies

Total credits: 4 [2 (Theory) + 2 (Practical)]

Detailed syllabus:

Units	Content	Hours
1	Grammar:	15
	• Futur simple	
	Passé composé	
	Pronom COD	
	Adjectif interrogatif	
	Adverbe de fréquence	
2	Vocabulary:	15
	• Hobbies	
	• Clothes	
	• House	
	Public places	
	• Common furniture, gadgets, tools etc.	
3	Civilisation: History of France	30
	Major Historical Events in France	
	French Revolution	
	 Major monuments, paintings witness of the famous historical events. 	
	Key historical figures of France	

Open Elective Course: 4

Title of the course: Contribution of the French Scientists to the world

Total credits: 2 (Practical)

Details:

Units	Contents	Hours
1	Grammar:	20
	Pronom COI	
	Futur Simple	
	Modal Auxiliary Verbs	
	Adverb of frequency	
2	Vocabulary: Basic terminology regarding	10
	Public institutions,	
	Shopping, hobbies etc	
3	Expression Orale: Communication skills in French	20
4	Civilisation:	10
	Major innovations in the field of science & technology by	
	French scientists in past & at present	

Evaluation Pattern:

- Mid Semester Examination:
 - 1. Written Test: 10 marks

Grammar & Vocabulary

- 2. Assignment: 05 marks
- End Semester Examination:
 - 1. Written Test: 25 marks
 - a. Grammar & Vocabulary (20)
 - b. Comprehension Text (5)
 - 2. Oral Examination: 10 Marks

Department of French

First Year:

Level	Yea	Sem	Sub Code	Title of the paper	T/P	Credits	Hours
	r						
4.5	1	1	FRNSEC114	France through texts and rhymes	P	2	60
				(Developing reading skills in French)			
4.5	1	1	FRNOE117(A	Basic Course in French	P	2	60
)	for Science & Technology			
4.5	1	1	FRNOE117(B	Basic Course in French	P	2	60
)	for Information Technology			
4.5	1	2	FRNMN126	Basic Course in French	Т	2	30
4.5	1	2	FRNOE127(A	Elementary Course in French	T	2	30
)	for Science & Technology			
4.5	1	2	FRNOE127(B	Basic Course in Business French	T	2	30
)				

Second Year

Level	Year	Sem	Sub Code	Title of the paper	T/P	Credits	Hours
5	2	3	FRNMN236	Basic Course in French Studies	T + P	2+2=4	30 + 60
	_	3					= 90
5	2	3	FRNOE237	Intermediate French for	T	2	30
	2	3		Science			
5	2	4	FRNMN246	Elementary Course in French	T + P	2+2=4	30 + 60
	2	7		Studies			= 90
5	2	4	FRNOE247	Contribution of French	P	2	30
	2	·		Scientists to the world			

Third Year

Level	Year	Sem	Subject	Title of the paper	T/P	Credits	Hours
			Code				
5.5	3	5	FRNMN356	Glimpses of French Culture	T + P	2+2=4	30 + 60
							= 90
5.5	3	6	FRNMN366	Contemporary France	T + P	2+2=4	30 + 60
							= 90

Recommended study material:

- Grammaire Expliquée du français, Sylvie Poisson-Quinton, Reine Mimran, Michèle Mathéo- Le Coadic, CLE International (2007)
- 2. **Grammaire 450 nouveaux exercices niveau débutant,** Évelyne Siréjols, Dominique Rénaud, CLE international (2012).
- 3. Point FLE: https://www.lepointfle.net
- 4. Website (For vocabulary): https://www.cnrs.fr/fr
- 5. CERN official website: https://home.cern/
- 6. TV5 Monde official website: https://www.tv5monde.com/

Recommended text books:

For Minor papers:

- 1. Latitude A1, Régine Mérieux, Yves Loiseau, Didier.
- 2. Cours de Langue et de Civilisation française 1 -4 till lessons 40, G. Mauger, Hachette Livre (2014)
- 3. **Alter Ego A1**, Annie Berthet, Catherine Hugot, Véronique M. Kizirian, Séatrix Sampsonis, Monique Waendendries, Hachette FLE (2006)
- 4. **Civilisation en dialogue**, Odile Grand-Clement, Clé international.
- 5. **Les Grandes Etapes De La Civilisation Française**, Jean Thoraval et al, Bordas (1967).
- 6. **Grammaire 450 nouveaux exercices niveau débutant,** Évelyne Siréjols, Dominique Rénaud, CLE international (2012).

For Open Elective papers:

- 1. **Tech French: French for Science and Technology**, Ingrid Le Gargassson, Shariva Naik, Claire Chaize, Goyal Publishers, Dehli (2013)
- 2. Collaboration French for Business, Rangini Mehta, Goyal Publishers (2014)
- 3. Cours de Langue et de Civilisation française 1 -2, G. Mauger, Hachette Livre (2014)

Examination Pattern:

Nature of the question paper:

> For 2 Credits Courses: [Total Marks 50]

❖ Mid Semester Examination: [Total Marks 15]

For theory papers:

Sr.No.	Topic	Marks
1	Grammar: Fill in blanks, Complete the sentences etc.	6
2	Vocabulary: Synonyms. Definition, Match the following	4
3	Oral / Assignment	05

For Practical Course:

Sr.No.	Topic	Marks
1	Oral Examination: Dictation	4
2	Reading	3
3	Speech	3
4	Conversation	5

❖ Semester End Examination: [Total Marks 35]

For Theory Course

Sr.No.	Topic	Marks
1	Descriptive answers	15
2	Objective answers	05
3	Written Comprehension	10
4.	Writing skills	05

For Practical Course:

Sr.No.	Topic	Marks
1	Oral Examination	20
2	Project	10
3	Group Discussion	05

> For 4 Credits Courses: [Total Marks 100]

❖ Mid Semester Examination: [Total Marks 30]

Sr.No.	Topic	Marks
1	Grammar: Fill in blanks, Complete the sentences etc.	
	Vocabulary: Synonyms. Definition, Match the following	
2	Writing skills	10
3	Oral	10

❖ Semester End Examination: [Total Marks 70]

Sr. No.	Topic	Marks
1	Grammar: Fill in blanks, Complete the sentences etc.	20
2	Vocabulary: Synonyms. Definition, Match the following	10
3	Written Comprehension	10
4	Writing skills	10
5.	Oral examination: Reading, Dictation, Conversation / dialogue / simulation etc.	20

Marking system:

Sr.No.	Examinations	No. of Credits	Marks
1	Mid Semester	2	15
2		4	30
3	End Semester	2	35
4		4	70

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END

➤ For 4 Credits Courses: [Total Marks 100]

❖ Mid Semester Examination: [Total Marks 30]

Sr.No.	Topic	Marks
1	Grammar: Fill in blanks, Complete the sentences etc. (6)	
	Vocabulary: Synonyms. Definition, Match the following (4)	
2	Assignment: a project on a chosen topic related to the theme.	10

3	Oral : Application of grammatical structures and vocabulary in a	10
	given situation: dialogues or small speech etc.	

❖ Semester End Examination: [Total Marks 70]

Sr. No.	Topic	Marks
1	Questions based on the civilization theme. (It can be answered	
	in English)	
2	Written Comprehension (In French only)	10
3	Writing skills (In French only)	10
4	Oral Examination:	35
	1. Reading: (05)	
	2. Dictation : (10)	
	3. Conversation / dialogue / speech (20)	