



WELCOME

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Faculty of Agricultural Sciences

Dr. K. R. Dabur

Dean

Syllabus

- **As per recommendations of 4th Deans' Committee**
- **Syllabus of core courses designed as per agro-ecological zone of Haryana (Semi-Arid)**
- **Latest revision in 2016**

Curriculum

Divided in various topics ; assigned number of hrs.

e.g. Soil Science (2+1)

- Teaching hrs: 40
- Practical hrs: 40
- Domains : i)Must to know,
ii)Desirable to know,
iii)Nice to know

Teaching/Learning Techniques

- Class room teaching (Power point and White Board)
- **Student Interactive Session(SIS)**
- Student's presentation
- **Assignments**
- Practical-based (Farm Practical)
- **Problem-oriented (Reported by students)**
- **Module-based**
- **Rural Agricultural Work Experience (RAWE)**

Examination Procedure

Theory Examinations

Practical Examinations

Univ. Exam.	IA	Univ. Exam.	IA	Total Marks	Teaching Scheme
60	15	20	05	100	3(2+1)
80	20	-	-	100	1 (1+0)
80	20	-	-	100	4 (4+0)
60	15	20	05	100	4(3+1)
80	20	-	-	100	2 (2+0)
20	5	60	15	100	4(1+3)
20	5	60	15	100	3(1+2)
40	10	40	10	100	2(1+1) *

8th Semester/ 4th Year

Paper Code	Subject/Paper	Credits
17010801	Rural Agricultural Work Experience (RAWE)	20

Practical:

Village Attachment	- 03 credits
Experiential Learning	- 10 credits
Industry Attachment	- 05 Credits
Report writing & presentation	- 02 Credits

Total theory teaching : 1780hrs.

Total practical : 3400hrs.

Teaching : Practical : 1:1.9

Methods of Evaluation Formative Assessment

- Attendance
- Internal assessment (theory and practical)
- Sessional exams
- Assignments
- Presentation by students

Methods of Evaluation (Contd.)

Summative Assessment:

- End term examinations/final examinations
- Practical examinations and viva-voce
- Project and viva-voce

Question Paper setting and other processes

- External and/or Internal Examiners
- Moderation

Research Publication(2016-17)

- **Research papers** : 13
- Radio talks : 04
- **Paper Presented** : 04
- Manual : 02
- **Research Projects** : 11
- Young Scientist Award :02
- **International Journal Reviewer Certificate** : 01

Implementation of Newer Changes

- Student's seminar
- Teacher's seminar
- Project based learning (soil sample collection, disease specimen collection , etc.)
- Problem based learning
- Group discussion
- Spot group discussion
- Fish Bowl technique
- Tutorials



THANKS