JAMNAGAR

D. Pharm(Ayu.) First Year Examination May-2014 (OLD SYLLABUS)

Fundamentals of Ayurveda and Swasthavritta

Time: 09.30 A.M. to 12.30 P.M

Date: 19-05-2014

Mo	day Marks: 100	
Ĭπ	structions: 1. Every question is compulsory. 2. Draw suitable diagrams wherever necessary.	
	SECTION-A	
1.	Write the meaning of word Darshana along with its derivation and Vyapakatva, also write the classification of Darshana.	10
2.	Mention etymology, definition, Lakshana and components of Ayu. OR	10
	सर्वदा सर्वभावानां सामान्यं वृद्धिकारणम् । Explain the verse.	
3.	Write short note on any Four of the following: A. Adhyatmika Gunas. B. Disha. C. Classifications of Karma. D. Types of Abhava. E. Akasha Mahabhuta.	20
4.	Answer any Five of the following:	10
	 A. Define Padartha. B. Define Samavaya. C. Write the name of Nastika Darshana. D. How many Kaarana Dravyas are accepted by Ayurveda? E. Write the synonyms of Agni. F. Write the definition of Sukshma Guna. 	
	SECTION-B	
5.	Describe occupational health hazards.	10
6.	Defining Swastha, describe the ideal day regime according to Ayurveda. OR	10
	Describe the Vasanta Ritucharya.	
7.	Write short note on any Four of the following:	20
	 A. Concept of Aahara in Ayurveda. B. Diseases caused through flies and their prevention. C. Dharaniya Vega. D. Industrial hazards for health. E. Residential conditions to prevent disease. 	
√8.	Answer any Five of the following:	10
	 A. Write two examples of Matra Viruddha. B. Write the definition of Dhatusamya. C. Write the name of diseases caused by withholding the urge of Nidra. D. Write the name of water born diseases. E. Write the definition of Viruddha. F. Write the name of two diseases occurring due to mosquito bite. 	

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Ayurvediya Aushadha Nirmana Shastra - J

Date: 2	0-05-2014
Tuesday	y

Time: 09:30 A.M. to 12:30 P.M.

Marks: 100

Instructions

Every question is compulsory.

SECTION - A

Describe Hima and Kalka Kalpana.	10
Describe classification of Plants.	10
OR	
Write about Kshara Kalpana.	
Write any four short note of the following -	20
A. Collection and storage of raw materials.	
B. Saviryata Avadhi of various Kalpanas.	
C. Ardraka Svarasa.	
D. Triphala Kwatha.	
E. Narikela Lavana.	
Answer any five of the following -	10
A. Use of Lavangadi Vati.	
B. Dose of Vasa Puta Paka Svarasa.	
C. Use of Hingvashtaka Churna.	
D. One Tola is equal to how many grams ?	
E. Dose of Phanta Kalpana.	
F. Definition of Bhaishajya Kalpana.	
SECTION - B	
Define Yantra and explain Valuka Yantra and Dola Yantra.	10
Write history of Rasa Shastra.	10
OR	
Give classification of Rasa Dravya.	
Write any four short note of the following -	20
Write any four short note of the following - A. Hingulottha Parada.	20
	20
A. Hingulottha Parada.	20
A. Hingulottha Parada. B. Abhraka.	20
A. Hingulottha Parada.B. Abhraka.C. Gandhaka.	20
A. Hingulottha Parada.B. Abhraka.C. Gandhaka.D. Kasisa.	20
 A. Hingulottha Parada. B. Abhraka. C. Gandhaka. D. Kasisa. E. Sphatika. 	
 A. Hingulottha Parada. B. Abhraka. C. Gandhaka. D. Kasisa. E. Sphatika. Answer any five of the following - 	
 A. Hingulottha Parada. B. Abhraka. C. Gandhaka. D. Kasisa. E. Sphatika. Answer any five of the following - A. Give chemical formula of Tuttha. 	
 A. Hingulottha Parada. B. Abhraka. C. Gandhaka. D. Kasisa. E. Sphatika. Answer any five of the following - A. Give chemical formula of Tuttha. B. Name the Uparasa. 	
 A. Hingulottha Parada. B. Abhraka. C. Gandhaka. D. Kasisa. E. Sphatika. Answer any five of the following - A. Give chemical formula of Tuttha. B. Name the Uparasa. C. Kajjali. 	
	OR Write about Kshara Kalpana. Write any four short note of the following - A. Collection and storage of raw materials. B. Saviryata Avadhi of various Kalpanas. C. Ardraka Svarasa. D. Triphala Kwatha. E. Narikela Lavana. Answer any five of the following - A. Use of Lavangadi Vati. B. Dose of Vasa Puta Paka Svarasa. C. Use of Hingvashtaka Churna. D. One Tola is equal to how many grams? E. Dose of Phanta Kalpana. F. Definition of Bhaishajya Kalpana. SECTION - B Define Yantra and explain Valuka Yantra and Dola Yantra. Write history of Rasa Shastra. OR

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D. Pharm(Ayu.) First Year Examination May-2014 (OLD SYLLABUS)

Ayurvediya Aushadha Gunadharma Shastra - I

	ursday Marks: 100	
Ĭn	structions: 1. Every question is compulsory. 2. Draw suitable diagrams wherever necessary.	
	SECTION-A	
1.	What is Vipaka? Explain its types according to Charaka and Sushruta.	10
2.	What is Prabhava? Explain it with examples in detail. OR Write the definition of Drawe and Drawe Shagtes with its importance in	10
	Write the definition of Dravya and Dravyaguna Shastra with its importance in detail.	
3.	Answer any Four of the following: A. Write short note on: Vajikarana. B. Write short note on: Keshya. C. Write short note on: Panchakola. D. Write short note on: Sharira Guna. E. Write short note on: Sothahara Dravya (any five).	20
4.	Answer any Five of the following: A. Jvaraghna. B. Give name of any four Dravya having Ushna Virya. C. Definition of Virya. D. Vedanasthapana. E. Write any four Arshoghna Dravya. F. Kashaya Rasa.	10
	SECTION-B	
5.	Describe the drug Haritaki in detail.	10
6.	What is Trayushana? Describe in detail. OR	10
	What is Trimada? Describe in detail.	
7.	Answer any Four of the following: A. Write short note on: Aahara Upayogi Varga. B. Write short note on: Vyavayi. C. Write short note on: Dipana. D. Write short note on: Aushadha Sevana Kala. E. Write short note on: Anulomana.	20
8.	 Answer any Five of the following: A. Write the botanical name of any two Dravyas which belong to family Rutaceae. B. Write the property of Takra. C. Write any two Dravya which are having Katu Rasa and Madhura Vipaka. D. What is Janghama Dravya? E. Synonyms of Bibhitaka. F. Write properties of Ghrita. 	10

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D. Pharm(Ayu.) First Year Examination May-2014 (OLD SYLLABUS)

Shariram

Date: 23-05-2014

Time: 09:30 A.M. to 12:30 P.M.

řπ	day Marks: 100	
In	structions: 1. Every question is compulsory. 2. Draw suitable diagrams wherever necessary.	
	SECTION-A	
l.	Describe Dhatus.	10
2.	Describe Darshanendriya according to Ayurveda and modern science. OR	10
	Write classification of the bones according to modern science.	
3.	Answer any Four of the following: A. Write short note on: Stomach. B. Write short note on: CVS. C. Write short note on: Golgi body. D. Write short note on: Nucleolus. E. Write the location and measurement of small intestine.	20
4.	Answer any Five of the following: A. Enlist the parts of the Large Intestine. B. Enlist the organs of the Urinary system. C. Define Upadhatu. D. Enlist the parts of the Ear. E. Write the location of the Trachea. F. Write the measurement of the Uterus.	10
	SECTION-B	
5.	Write an essay on Vayu.	10
6.	What is the Dhatuposhana Nyaya? Explain the Kedarikulya Nyaya. OR	10
	Describe Agni.	
.7.	Answer any Four of the following: A. Write the Sama Prakruti Lakshanas. B. Write short note on: Sadhaka Pitta. C. Write short note on: Bodhaka Kapha. D. Write short note on: Mala. E. Write short note on: Oja.	20
8.	 Answer any Five of the following: A. Enlist the Ojodushti. B. Enlist the composition of blood. C. Enlist the functions of the Pachaka Pitta. D. Write the function of Purisha. E. Enlist the Upadhatu. F. Write the locations of Sleshaka Kapha. 	

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D. Pharm(Ayu.) First Year Examination May-2014 (NEW SYLLABUS)

Rasashastra & Bhaishajya Kalpana – I (Ayurvedic pharmaceutics)

Date: 20-05-2014 Tuesday		Time: 09:30 A.M. to 12:30 P.M. Marks; 100	
	nstructions: 1. Every question is compulso 2. Draw suitable diagrams who	ry.	
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1.	Explain Kshirapaka Kalpana.	Г ІОN-А 10	
	Write Vati Kalpana in detail.		
2.	-	OR	
	Write Churna Kalpana in detail.		
3.	Write short note on any Four of the follo	wing:	
	A. Tandulodaka. B. Sharangadhara Samhita.		
	C. Saviryata Avadhi.		
	D. Collection method of raw drugs.	•	
	E. Hima Kalpana.		
4.	Answer any Five of the following: A. Write the dose of Kalka and Kwatha.	10	
	B. Write the metric measurement of Shi		
	C. Write the preparation method of Phar	nta.	
	D. Explain the method of Ardraka SwarE. Give four examples of Guggulu Vati		
	F. Write four examples of Kwatha.		
	SECT	TION-B	
5.	Write the names of Sadharana Rasa and e	kplain Hingula in detail. 10	
6.	6. Write the classification of Rasa Dravya.		
		OR .	
7	Explain the concept of Marana.		
1.	Write short note on any Four of the follow A. Rasa Tarangini.	ving: 20	
	B. Rasa Ratna Samuchchaya.		
	C. Nagarjuna.	•	
	D. Dhanya Abhraka.E. Samanya Shodhana of Parada.	•	
8.	Answer any Five of the following:	10	
	A. Explain in brief – Tuttha Shodhana.	1,0	
	B. Write the definition of Bhavana.	.n	
	C. Write the ingredients of Pancha MrutD. Write the ingredients of Dravaka Var		
	E. Write definition of Rasa Shastra.		

Give the English name and chemical formula of Kasisa.

F.

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D. Pharm(Ayu.) First Year Examination May-2014 (NEW SYLLABUS)

Dravyaguna -I (Ayurvedic Pharmacology)

	ate: 22-05-2014 Time: 09:30 A.M. to 12:30 P.M. hursday Marks: 100	Time: 09:30 A.M. to 12:30 P.M.	
Ĭī	nstructions: 1. Every question is compulsory. 2. Draw suitable diagrams wherever necessary.		
	SECTION-A		
1.	Write the definition of Dravya and Dravyaguna Shastra with its importance in detail.	10	
2.	What is Vipaka? Explain Vipakavada.	10	
	OR		
	What is Virya? Explain Viryavada.		
3.	Answer any Four of the following: A. Madhura Rasa Karma. B. Katu Rasa Atiyoga. C. Prabhava. D. Triphala. E. Panchatikta.	20	
4.	Answer any Five of the following:	10	
	 A. Kandughna. B. Write any four Varnya Dravya. C. Rasa-Anurasa. D. Samanapratyarabdha and Vichitrapratyarabdha. E. Definition of Guna. F. Paradi Guna. 		
	SECTION-B		
5.	Describe methods of drug collection, storage and preservation.	10	
6.	Explain Aushadha Sevanakala (time of drug administration). OR	10	
	Describe Dravya Matra(quantity and posology of drug).		
7.	Answer any Four of the following: A. Dugdha Varga. B. Dravya Samyoga Viriddha(incompatibility of drug). C. Prashasta Bhaishaja. D. Bhaishajagraha(drug store). E. Kasturi.	20	
8.	Answer any Five of the following: A. Dadhivarga. B. Madhuvarga. C. Stanyajanana. D. Mutravarga. E. Kandughna. F. Phalavarga	10	

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D. Pharm(Ayu.) First Year Examination May-2014 (NEW SYLLABUS)

Sharira (Anotomy & Physiology)

Date: 23-05-2014 Friday		Time: 09:30 A.M. to 12:30 P.M. Marks: 100	
In	structions: 1. Every question is compulsory 2. Draw suitable diagrams where		
	SECTI	ON-A	
1.	Describe Aashaya.	10	
2.	Write introductory remarks on the systems O	R	
	Write in brief about Cardio Vascular System	n.	
3.	Answer any Four of the following: A. Write the location, measurement and p. B. Write the location, measurement and p. C. Write the location, measurement and p. D. Write the location, measurement and p. E. Write the location, measurement and p.	arts of Bladder. arts of Gall Bladder. arts of Lung.	
4.	 Answer any Five of the following: A. Define RNA. B. Enlist the Nalakasthi. C. Enlist the bones of the Upper Limb. D. Define Sharira. E. What are the Mulas of Pranavaha Srota F. What are the Mulas of Sukravaha Srota 	as?	
5.	SECTI Write an essay on Pitta.	ON-B	
	Describe the Upadhatus.		
υ.	Ol	R 10	
	Write an essay on Agni.		
7.	 Answer any Four of the following: A. Write short note on: Ek Kala Dhatu P B. Write short note on: Sweda. C. Write short note on: RBC. D. Write short note on: Pachaka Pitta. E. Write short note on: Vyana Vayu. 	oshana Nyaya.	
8.	Answer any Five of the following:	10	
	 A. Write the functions of the Mamsa Dhat B. Enlist Dhatu. C. Give the full form of W.B.C. D. What are the Malas and Upadhatu of M.B. Define Palsma. F. Enlist the Bhutagni. 	u.	