



# COLLEGE OF DAIRY & FOOD TECHNOLOGY (CDFT)

(Rajasthan University of Veterinary & Animal Sciences, Bikaner)

NH-21, Agra Road, Bassi, Jaipur (Raj.)

पशुधन नित्यं सर्वलोकोपकारकम्

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## निविदा आमंत्रण

समस्त पुस्तक प्रकाशक/विक्रेता

**विषय:-** डेयरी एवं खाद्य प्रौद्योगिकी महाविद्यालय बस्सी जयपुर के लिए पुस्तकें क्रय करने के संबंध में।

राजस्थान पशु चिकित्सा और पशु विज्ञान विश्वविद्यालय बीकानेर के संघटक महाविद्यालय डेयरी एवं खाद्य प्रौद्योगिकी महाविद्यालय बस्सी, जयपुर के पुस्तकालय के लिए संलग्न सूची की पुस्तकें क्रय किया जाना प्रस्तावित है। सम्बंधित प्रकाशक/पुस्तक विक्रेता जो पुस्तक सप्लाई में रूची रखते हैं ! कृपया संलग्न सूची की पुस्तकों के अंकित मूल्य पर अधिकतम छूट देने की सहमती प्रस्ताव अपनी फर्म के लेटर हेड पर 15 दिवस की अवधि में कार्यालय अधिष्ठाता डेयरी एवं खाद्य प्रौद्योगिकी महाविद्यालय बस्सी, जयपुर को प्रेषित करें। निम्न शर्तों के साथ अंकित मूल्य पर अधिकतम छूट देने वाली फर्मों को पुस्तकें क्रय करने हेतु सूचीबद्ध किया जायेगा।

**सूची संलग्न :- पृष्ठ 1 से 6**

### पुस्तकें सप्लाई की शर्तें निम्न होगी

- (1) सभी पुस्तकें नवीनतम संस्करण की होनी चाहिए।
- (2) पुस्तकें जिल्द बंदी (HARD BOUND VOLUMES) संस्करण की होनी चाहिए।
- (3) विदेशी पुस्तकों की सप्लाई के संबंध में मूल आयात कर्ता का प्रामाण-पत्र संलग्न करना होगा।
- (4) संलग्न सूची की सभी पुस्तकों का मूल्य अंकित करना व सप्लाई अनिवार्य है।
- (5) निविदा में संशोधन व पूर्ण रूप से निरस्त करने का अधिकार अधिष्ठाता को होगा।
- (6) यह सिर्फ निविदा आमंत्रण है पुस्तकें क्रय करने हेतु अलग से नियमानुसार आदेश जारी किया जायेगा।

प्रो. (डॉ.) धर्मसिंह मीना  
अधिष्ठाता

### प्रतिलिपी सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. श्रीमान वित्त नियंत्रक राजूवास बीकानेर।
2. श्रीमान प्रभारी अधिकारी आई.यू.एम.एस. (IUMS) राजूवास बीकानेर को राजूवास वेबसाइट पर अपलोड (up-load) करने हेतु।
3. डेयरी एवं खाद्य प्रौद्योगिकी महाविद्यालय बस्सी जयपुर के सूचना पट पर।
4. सूचना केन्द्र जयपुर के सूचना पट्ट पर।
5. रक्षित पत्रावली।

अधिष्ठाता



S. No.	Author	Title	Publisher
1	P. Watstra	Dairy Science technology principles of milk properties and process	CRC
2	Sukumar De	Outline of dairy technology	Oxford Univeristy
3	Latha sabikhi	Quality of milk production and processing technology	NIPA
4	Tufail Ahmed	Dairy plant engineering and management	Kitab Mahal
5	PF Fox	Diary chemistry and Biochemistry	Springer
6	M.P Mathur	Text Book of dairy Chemistry	ICAR
7	B.H Webb	Fundamentals of Dairy chemistry	Avi publication
8	N.N. Potter	Food science	CBS
9	B. Sriikshmi	Nutrition science	New age
10	N. Shakuntala	Food Facts and Principles	New age
11	Belitz	Food Chemistry	Springer
12	R.S Khurmi	Refrigeration and air conditioning	S.Chand
13	C.P Arora	Refrigeration nd air conditioning	MC GRAW HILL
14	D.K. Thompkinson	Fat Rich Dairy products	NIPA
15	Vishwanath Sardesai	Introduction to clinical Nutrition	CRC
16	R.C Dubey	A textbook of microbiology	MC GRAW HILL
17	Wiley	Prescott's Microbiology	-
18	Elmer H. Marth	Applied Dairy Microbiology	CRC
19	R. K. Robinson	Dairy Microbiology Handbook the milk and milk products	Wiley
20	James	Modern food microbiology	Springer
21	Clark	The Sensory Evaluation of Dairy Products	Springer

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S. No.	Author	Title	Publisher
22	H. T lawless	The Sensory Evaluation of Food Principles and Practices	Springer
23	David Kilcart	Instrumental Assessment of food Sensory	Elsevier
24	Dong Sun lee kit	Food Packaging Science and technology	CRC
25	P. jacob	A handbook on food packaging	Daya Pub.
26	H. Douglas	Ice Cream	Springer
27	W. S. Arbuckle	Ice Cream	Springer
28	Barry a. law	Technology of cheese making	Wiley
29	Michal H. Tunic	The Science of Cheese	Oxford univeristy
30	P. F. Fox	Fundametnals of Cheese Science	Springer
31	T. Kudra and A.S. Majumadar	Advanced Drying technolgies	CRC
32	R.K Robinson	Modern Dairy Technology voloume 1 and volume 2	Springer
33	Winton and K. B.	A handbook of Structure and Composition of Foods vol. 1	Agrobios
34	Y W. PARK	Bioactive Components in milk and diary Products	Wiley
35	Y.H. Hui	Diary Science and Technology Handbook vol. 1 Principles and Properties	VCH PUB.
36	Y.H. Hui	Dairy Science and Technology handbook vol. 2 Products Manufacturing	Wiley
37	S. Clark	Food processing Principles and applications	Wiley
38	M. Raziuddin	Milk and Milk Products technology	Narendra Pub.
39	Vikie	Essentials of Food Science	Springer
40	P.j Fellows	Food Processing Technology	Woodhead Publishing

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S. No.	Author	Title	Publisher
41	Vijay Khader	Textbooks of Food science and technology	ICAR
42	Avantina Sharma	Textbook of Food science and technology	IBDC
43	KHURMI R. S. Gupta	A textbook of workshop practice	S. Chand
44	R. K. Rajput s	A textbook of Fluid Mechanics and Hydraulic machines in	S. Chand
45	R. K. Bansal	A textbook of Fluid Mechanics and Hydraulic machines in si units	Laxmi Publications
46	K.I Kumar	Engineering Fluid Mechanics	S. Chand
47	M.I Anwani	Basic engineering drawing	Dhanpat Rai
48	R.S Khurmi	A textbook of thermal Engineering	S. Chand
49	Cengel	Thermodynamics an engineering approach	MC GRAW HILL
50	YVC RAO	AN INTERODUCTION TO THERMODYNAMCIS	Universities Press
51	RC Sachdeva	Fundamentals of engineering Heat and mass transfer	New Age
52	R.KS Rajput	Heat and mass transfer	S. Chand
53	D. S. Kumar	Heat and mass transfer	S.katria and Sons
54	C. P Kothandaram	Fundamentals of heat and mass tranfer	New Age
55	B. S Swain	Basic Electrical Engineering	Kalyani
56	B.I Theraja	ABC Of Electrical Engineering	S. Chand
57	J. B. Gupta	Basic Electrical Engineering	S.K.Kataria and Sons
58	Jagdish Prasad	Principles and practices of Dairy farm mangement	Kalyani
59	Ashok kumar Agarwal	Processing technologies for milk and milk products	Academic Pres
60	Satyanaryan	Essentials of Biochemistry	Elsevier

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S. No.	Author	Title	Publisher
61	Philip	Schism's Easy Outline of Biochemistry	MC GRAW HILL
62	M. D. Rafi	Textbook of biochemistry	Universites press
63	G.I Ray	Extension communication and magement	Kalyani
64	Sandhu	Textbook on Agriculture communication process and methods	CBS
65	Icar	Handbook of agricultural extension	ICAR
66	Wren P. C.	English Grammar and composition	S. Chand
67	O.P. and Bhatnagar	Education and communication for development	Oxford IBH .
68	Reddy Aa	Education and communication for development	Oxford IBH
69	Van Den Ban	Agricultural Extension	Longman Scientific
70	S.Subba reddy	Agricultural Economics	oxford ibh
71	SS Acharya	Agricultural marketing in India	Oxford IBH
72	R. Rangaswamay	A textbook of Agric ultural statics	New Age
73	N. D. Vohra	Quantitative techniques	MC Graw Hill
74	Chadha	Environmental and agriculture	Malhotra pub.
75	Deswal s.	A basic Course in Environmental studies	Dhanpat rai
76	P. Venkateshwararao	Dairy farm business management	Biotec
77	Pardeep K Sinha	Computer fundamentals	BPB publication
78	Thomas and Sastry	Livestock production management	Kalyani
79	Bhatt	Engineeering drawing engineer	Chartor
80	B.S. Grewal	Higher engineering mathematics	Khanna publisher

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S. No.	Author	Title	Publisher
81	Shanti Narayan	Differential calculus	S.chand
82	Shanti Naryan	Integral claculus	S.chand
83	Shanti Naryan	A textbook of vector calculus	S.chand
84	James	Modern food microbiology	Springer
85	Pelchzar Mcihael	Microbiology	MC GRAW HILL
86	Marth	Applied Dairy Microbiology	Taylor and Francis
87	J.B. Prajapati	Textbook of dairy microbiology	Indian council
88	T. Yellamanda Reddy	Principles of agronomy	Kalyani
89	N. Krishnaswamy	Current English for collegs	Macmillan
90	Carroll B.k	English for college	Macmillan
91	Quirk R and Green Baum S	Quirk r and green Baum s 2002 a university grammar	-
92	Balagurusamy E.	Computing fundamentals and c programming	MC GRAW HILL
93	Singh R P	Introduction to food engineering	Elsevier
94	Banerjee	A textbook animal husbandry	Oxford IBH
95	Chakrabarti	Handbook of animal husbandry	Kalyani
96	Pardeep parihar	Dairy microbiology	Agrobios
97	Lillian Hoagland Meyer	Food chemistry	Avi Publication
98	Warren L.	Unit Operations of chemical engineering	MC GRAW HILL
99	Chakraverty	Post harvest technology of cereals Pulses and oilseeds	Oxford IBH
100	Amalendu Chakrafvery	Post harvest technology and food process engineerig	CRC
101	K.M. Sahay	Unit operations of agricultural processing	Vikash



S. No.	Author	Title	Publisher
102	Srivastav	Fruit and vegetable preservation principles and practices revised and enlarged	CBS
103	D.A WEN SUN	Computational fluid dynamics in food processing	CRC
104	George D.	Handbook of food processing equipment	Springer
105	Kenneth J.	Handbook of food engineering practice	CRC
106	Peter F. Stanbury	Principels of fermentation technology	Elsevier
107	A.M MICHAEL	Principal of Agricultural engineering vol. 1	Jain Brother
108	Phip kotler	Marketing Management	Pearson
109	Inteazalli	Food quality assurance principles and practices	CRC
110	S S Khanka	Entrepreneurship Development	S.chand
111	Wilson and Walker	Principles and technique of biochemical and molecular biology	Cambridge
112	Norman	Principles of Food Sanitation	Kluwer
113	T.M Cogan	Dairy Starter Cultures	Wiley

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