

NEHRU ARTS AND SCIENCE COLLEGE KANHANGAD

(Reaccredited with 'A' Grade by NAAC)

PADNEKAT POST, KANHANGAD, KASARAGOD DISTRICT, KERALA, INDIA 671314 Ph: 0467-2280335

www.nasc.ac.in

Ref: NASC /MRP/QOT2/2017

29th December 2017

NOTICE INVITING QUOTATIONS

Quotations are invited to supply books under Minor Research Project sanctioned to Dept of Chemistry, Nehru Arts & Science College, Kanhangad.

The following things are to be mentioned in the quotation.

Delivery related factors like

- Time duration between ordering and delivery
- Packing and forwarding
- Transportation

Optional Conditions

- Mutilated books will not be accepted.
- Preferably latest edition of the books are encouraged.
- Only those books having ISBN number are to be supplied unless otherwise mentioned.
- Multiple copies are not encouraged unless otherwise mentioned.

Quotations should reach college in the following address on or before 10th January 2018, 3 pm.

Address

Principal
Nehru Arts and Science College,
Kanhangad, Padnekat Post,
Kasaragod District,
Kerala, India, 671314.


Principal
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Sl.No.	Name of Book	Author/Editor	Publisher
1	Algae Based Polymers, Blends, and Composites	Khalid Mahmood Zia Mohammad Zuber Muhammad Al	Elsevier
2	Biodegradable and Biocompatible Polymer Composites: Processing, Properties and Application	Navinchandra Gopal Shimpi	Woodhead Publishing
3	A Guide to Polymeric Geomembranes: A Practical Approach	John Scheirs	Wiley Series in Polymer Science
4	Charged Gels and Membranes: Part I: Volume 3 (Charged and Reactive Polymers)	J.D. Boyd (Contributor), H.P. Gregor (Contributor), E. Sélégny (Author)	Springer
5	Membrane Technology Membranes for Water Treatment	Klaus-Viktor Peinemann	Wiley
6	Ultrafiltration Membranes and Applications	Anthony R. Cooper	Springer
7	Chitosan-Based Hydrogels: Functions and Applications	Kangde Yao, Junjie Li, Fanglian Yao, Yuji Yin	CRC press
8	Green Polymer Composites Technology Properties and Applications	Inamuddin	CRC press
9	Specialty Polymers: Materials and Applications	Faiz Mohammad	Abe books.
10	Polymer Composite	Mool Chand Gupta	New age publishers
11	Polymer Blends and Alloys: An Overview	R. P. Singh	Asian Books Private Ltd
12	Polymer Characterisation	B.J. Hunt (Editor), M.I. James (Editor)	Springer
13	Transport Properties of Polymeric Membranes	Sabu Thomas (Editor), Runcy Wilson (Editor), Anil Kumar S (Editor), Soney C George (Editor)	Elsweir
14	Nanomaterial and Polymer Membranes: Synthesis, Characterization, and Applications	Vinod Kumar Gupta, Tawfik A. Saleh	Abe books
15	Polymer Membranes /Biomembranes	Wolfgang Peter Meier, Wolfgang Knoll (Eds.)	Springer
16	Chitin and Chitosan Derivatives: Advances in Drug Discovery and Developments	Kim, Se-Kwon	CRC Press
17.	Introduction to Green Chemistry	V. Kumar	Vishal Publishing House
18	Organic and Inorganic Nanostructures	A.Nabok	Artech House .

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19	Chemistry of nanomaterials : Synthesis, properties and applications	C.N.R.Rao, Achim Muller, Anthony K Cheetham	Wiley
20	Rubber and Plastic waste	Chandra. R and Adab. A.	CBS Publishers & Distributers, New Delhi.
21	Nanotubes and Nanowires	CNR Rao and A Govindaraj RCS Publishing.	RCS Publishing.
22	Hand book of Plastics Testing Technology	Vishu Shah	Wiley interscience publications
23	Synthetic rubbers. - D.C Blackley	D.C Blackley	Springer
24	Biomedical Polymers,	M. Jenkins,	University Birmingham, U.K.
25	Nanotechnology(Malayalam)	Anwar Sadath	DC Books



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