

BASELIIOUS POULOSE II CATHOLICOS COLLEGE, PIRAVOM
(BPC COLLEGE, PIRAVOM)
KERALA, INDIA

1. FACULTY DETAILS

No.	Name	Designation	Highest Qualification	Experience as on 31/07/17 in months	Remarks
1	Dr. TIJI ZACHARIAH	Principal & Associate Professor	Ph.D	259	
DEPARTMENT OF ENGLISH					
2	Dr. SAJI K S	Associate Professor	Ph.D	260	
3	ANILA MARY	Assistant Professor	M.A		On Leave
4	SINDHU THOMAS	Assistant Professor	M.A	202	
5	RADHIKA RAJ	Assistant Professor	M.A	55	
DEPARTMENT OF BUSINESS ADMINISTRATION					
6	Dr. EBY N ELIAS	Associate Professor	Ph.D	258	
7	SUSEEL V DANIEL	Associate Professor	MBA	282	
8	THARTHIOSE PAUL	Associate Professor	MBA	241	
9	Dr. SUSHAN P K	Assistant Professor	Ph.D	234	
DEPARTMENT OF COMPUTER APPLN & Sc					
10	SHEBA K U	Associate Professor	MCA	252	
11	NIMMOL P JOHN	Associate Professor	MCM, M.Phil	218	
12	Dr. ANU PAUL	Associate Professor	Ph.D	252	
13	REJI K KOLLINAL	Assistant Professor	M.Tech	230	FIP Leave
14	SHAJU VARGHESE	Assistant Professor	MCA	200	
15	KURIAN M J	Assistant Professor	MCA	200	
16	Dr. JEEVA JOSE	Assistant Professor	Ph.D	202	
17	LEEJA MATHEW	Assistant Professor	MCA	189	
18	SOUMYA JOHN	Assistant Professor	MCA	179	
19	BIBU SKARIA	Assistant Professor	MCA	179	
20	CEENA PAUL	Assistant Professor	MCA	52	
21	VARSHA SABU	Assistant Professor	M.Tech	14	

DEPARTMENT OF ELECTRONICS					
22	REJI M ISSAC	Assistant Professor	M.Sc	336	
23	JACOB ABRAHAM	Associate Professor	M.Tech	259	
24	JOBIN ABRAHAM	Associate Professor	M.Tech, MBA	247	
25	MANJU ABRAHAM	Associate Professor	M.Sc	247	
26	Dr. BENJAMIN VARGHESE P	Associate Professor	Ph.D	337	
27	JEEN VARGHESE	Assistant Professor	M.Tech	230	
28	Dr. BABY PAUL	Assistant Professor	Ph.D	209	
29	BINCE JOHN	Assistant Professor	M.Sc, MBA	202	
30	LINCY GEORGE	Assistant Professor	M.Sc	140	
31	EBILA MATHEW	Assistant Professor	M.Sc	64	
32	DONA MARIA ROY	Assistant Professor	M.Sc	128	
DEPARTMENT OF LAW					
33	REGI JOSEPH	Associate Professor	LLM	230	
DEPARTMENT OF MATHEMATICS					
34	Dr.S.KUMARI GEETHA	Associate Professor	Ph.D	245	
DEPARTMENT OF PHYSICS					
35	Dr. SANTHOSH P KURUVILLA	Associate Professor	Ph.D	265	
DEPARTMENT OF STATISTICS					
36	Dr.BINDHU ABRAHAM	Associate Professor	Ph.D	241	
DEPARTMENT OF JOURNALISM					
37	SHINE P S	Assistant Professor	MCJ	149	
FIP SUBSTITUTE					
38	Dr. ELDBHOSE T JOHN	Assistant Professor	Ph.D	168	
GUEST STAFF (Aided)					
39	BINU PAUL (HINDI)	Guest Lecturer	M.A	65	
40	RESHMI K. LAZAR (Commerce)	Guest Lecturer	M.COM	21	
41	JAIMOL K MANI (Commerce)	Guest Lecturer	M.COM	50	
42	BINCY VARGHESE M (Malayalam)	Guest Lecturer	M.A	50	

43	JEETHY SUKUMARAN (Commerce)	Guest Lecturer	M.COM	12	
44	MIJA DAVID (Computer)	Guest Lecturer	M.Sc	14	
45	ANILA VISWAS	Guest Lecturer	M.A, M.Ed	15	

II. STUDENT STRENGTH (2016-17)

	Male	Female	Total	Economically Backward	Socially Challenged	Students Receiving Scholarships
UG	458	399	857	376	228	84
PG	20	44	64	2	5	2

III.AMOUNT UTILIZED

No		2016-17	2015-16	2014-15
1	CONFERENCES/WORKSHOPS/ SEMIANARS	Rs. 3,40,000/-	Rs. 4,84,000/-	Rs. 2,50,000/-
2	SALARIES	Rs. 44772164/-	Rs. 32433169/-	Rs.31962193/-
3	LIBRARY	Rs. 1,06,247/-	Rs. 3,63,740/-	Rs. 99,980/-
4	LAB-New Equipments	Rs. 4,41,019/-	Rs. 2,99,184/-	Rs. 1,41,000/-
5	MAINTENANCE/RUNNING EXP...	Rs. 3,79,800/-	Rs.2,00,000/-	Rs. 1,98,950/-

IV. PRORESSION TO HIGHER STUDIES

	B.Sc (Electronics)	M.Sc (Electronics)	BCA	M.Sc (C.Sc)	BBA	BA	B.COM
2013-14	30	01	36	01	39	28	NA
2014-15	27	02	34	00	26	22	NA
2016-17	23	01	38	00	20	15	19

V. PLACEMENT

	2016-17	2014-15	2013-14
STUDENTS PLACED	12	20	43

VI. FACULTY PUBLICATIONS & WORKS:

A. CONFERENCE & SEMINAR PUBLICATIONS:

- Manju Abrham, Parvathy A.R. and Thomaskutty Mathew "Circularly Polarised Microstrip Antenna with a Multi-Fractal Cantor Slot for UHF RFID Reader Applications," in *International Symposium on Antennas and Propagation(APSVM 2016)*, 2016, pp. 61-63.
- Parvathy A.R., Manju Abrham, and Thomaskutty Mathew "2x2 Printed cross slot array for 5.8GHz ISM Band Applications," in *International Symposium on Antennas and Propagation(APSVM 2016)*, 2016, pp. 61-63.
- Jibish Mathew, Manju Abraham, and Thomaskutty Mathew, "Triple Band Printed Modified Bow-tie Antenna for RFID Reader/ISM Applications," *Procedia Comput. Sci.*, vol. 93, pp. 48–52, 2016.
- Shaju Varghese, 2nd International Conference on Computing Paradigms organized by Don Bosco College Guezou Nagar, Yelagiri Hills & Integrated Intelligent Research , Chennai, India
- Jacob Abraham, Presented a paper titled, "Novel Single Layer Proximity Fed Microstrip Patch Array with Gap Coupled Resonators" at International Conference Titled, PIERS 2016, held at Shanghai, CHINA, August 8- 11, 2016. Available at IEEE Explore (Digital Library) with DOI: 10.1109/PIERS.2016.7735831
- Shine P. S, *Nationalism and Media : A post-colonial reading* in a three day national seminar held at Union Christian College, Aluva from 08.02.2017 to 10.02.2017

B. INTERNATIONAL JOURNAL PUBLICATIONS:

- Jobin Abraham, Dr. Varghese Paul, A DCT based Imperceptible Color Image Watermarking Scheme, *International Journal of Signal Processing, Image Processing and Pattern Recognition*, pp 137-146, Vol.9 (7), 2016, ISSN:2005-4254.
- Jobin Abraham, Dr. Varghese Paul, An Imperceptible Spatial Domain Color Image Watermarking Scheme, *Journal of King Saud University - Computer and Information Sciences*, Elsevier , Dec 2016
- Jobin Abraham, Dr. Varghese Paul, Invisible Image Watermarking on Selected Regions using DWT, *International Journal of Advanced Science And Technology*, Jan.2017
- Manju Abraham, Dr. Thomaskutty Mathew, UHF RFID dipole tag with modified multi-fractal cantor arms for enhanced read range, *Microwave and Optical Technology Letters.*, vol. 58, no. 5, pp. 1173–1175, May 2016.
- Manju Abraham, Dr. Thomaskutty Mathew, A Broadband Miniaturized UHF RFID Dipole Tag Antenna with Tapered Meandered Arms, *Microwave and Optical Technology Letters* Volume 59, Issue 5, 1142–1145, May 2017

- Manju Abraham, Dr. Thomaskutty Mathew, SRR Loaded Compact UHF RFID Tag for Broadband Operation, Progress In Electromagnetics Research C, Vol. 70, 175–182, 2016.
- Jacob Abraham, Dr. Thomaskutty Mathew, Novel Single Layer Proximity Fed Gap Coupled Microstrip Patch Array For WLAN/WiMAX Applications In Portable Devices, ARPN Journal of Engineering and Applied Sciences, ISSN 1819-6608, VOL. 11, NO. 17, September 2016
- Shaju Varghese, Clustering Based Model For Facility Location In Logistic Network Using K-Means, International Journal of Scientific Inventions and Innovations, Volume 1 Issue 1, July 2016
- Shaju Varghese, Facility Location For Logistic Network Design Using Alternate Location Procedure and Minisum Location Allocation Method, International Journal of Control Theory an Applications, Volume 9 issue 10 (2016)

C. RESOURCE PERSON: Dr. JEEVA JOSE

1. Three-Day Workshop on ” Python Programming” Organized by Department of Computer Science and IT at Central University of Jammu, Jammu & Kashmir during October 21-23, 2016.
2. Two Day Workshop on “Problem Solving with Python”, organized by Department of Computer Science, Avinashilingam University for Women, Coimbatore, Tamil Nadu during Feb 27-28, 2017.
3. Two-Day Workshop on “Programming and Problem Solving with Python”, organized by Department of Computer Applications, St.Teresa’s College, Ernakulam during June 17-18, 2016.
4. Chief Guest for Course Inauguration and Resource Person for Three Day Short Term Course on “Python Language and Raspberry Pi Programming”, organized by Department of Electrical and Electronics Engineering, Mar Athanasius College of Engineering, Kothamangalam, during July 14-16, 2016.
5. Chief Guest for Statistics and Computer Application Association Inauguration and Resource Person for invited lecture on “Intellectual Property Issues in Cyberspace” at K.E College, Mannanam on 26.08.2016.
6. Resource person for the Two-Day Workshop on “Python Programming” organized by Department of MCA, Sree Narayana Gurukulam College of Engineering, Kadayiruppu during November 10-11, 2016.
7. Resource Person for the Add-on Diploma Course offered by Department of Electronics, BPC College, Piravom during November 2016-March 2017.
8. Chief Guest for Computer Application Association Inauguration and Resource Person for invited lecture on “Intellectual Property Rights Issues in Cyberspace” at Ettumanoorappan College, Ettumanoor on 13.01.2017.
9. Chief Guest for Computer Application Association Inauguration and Resource Person for invited lecture on “Some Unethical Practices in WWW” at Rajagiri College of Management and Applied Sciences, Rajagiri Valley, Kakkanad.

D. BOOKS PUBLISHED

Sl. No.	Name of Faculty	ISBN No. and Book Title
1.	Dr. Jeeva Jose	“C Programming with Solved Problems” , Atlantic Publishers, 2016, New Delhi, ISBN No: 978-81-269-2265-9
2.	Dr. Jeeva Jose	“Gaining Insight into User and Search Engine Behaviour by Analyzing Web Logs”, 2016, Anchor Academic Publishing, Hamburg, Germany. ISBN No: 978-3-96067-087-2
3.	Dr. Jeeva Jose	“Customer Payment Trend Analysis based on Clustering for Predicting the Financial Risk of Business Organizations”, 2016, Anchor Academic Publishing, Hamburg, Germany, ISBN No: 978-3-96067-104-6

CONTACT ID:

principalbpc@gmail.com

iqacbpc@gmail.com