



The Hindu Colony
Chellammal Vidyalaya
Senior Secondary School

**Application for the post of Secondary School Teacher –
CBSE, ICSE, IGCSE courses**
[Mathematics, Statistics, Mechanics, Electricity and Electronics]

SAMPATH SIDDHAN

**P G DIPLOMA (Materials Management) - University of
Madras**

**B.E (Electrical and Electronics Engineering) - ANNA
University**

B.Sc (MATHEMATICS) - University of Madras

**10 Years Teaching (Mathematics, Statistics, Mechanics,
Nautical Physics] in Maritime schools, MUMBAI & 28 Years
Industry Experience**

A	Personal Information		
1	Name of the Candidate	SAMPATH SIDDHAN	
2	Date of Birth	05/11/1953 [Age: 64 years]	
3	Languages known	English, Hindi, Tamil	
4	Aadhaar Card No:	6220 3381 6273	
5	Mobile No:	9566248891	
6	E-Mail ID:	samsiddhan@gmail.com	
7	Industry Experience	28 years [CHENNAI & MUMBAI]	
8	Teaching Experience	10 years [Maritime Schools, Mumbai & Engineering college, Raipur]	
9	Permanent Address:	H-401, Casa Grand Cherry Pick, PERUMBAKKAM, CHENNAI - 600100	



B] Educational Qualification:

Course	Name of the Course	Name of the University	Year of passing
P G Diploma	Materials Management	University of Madras, CHENNAI	1985
B.E (EEE)	Electrical and Electronics	College of Engineering Guindy, CHENNAI	1983

	Engineering	[ANNA University]	
B.Sc	MATHEMATICS	Government Arts College, SALEM - 636007 [University of Madras]	1979
Diploma	Electrical Engineering	Thiagarajar Polytechnic, SALEM - 636005 [State Board of Technical Education, Tamil Nadu]	1974
S S L C (11 yrs course)	Secondary School Leaving Certificate	The Little Flower High School, SALEM - 636007 [Board of Secondary Education, Tamil Nadu]	1971

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C	Teaching Experience: 10 years [8 years in Maritime Academy, MUMBAI & 2 years Engg College in RAIPUR] Now relocated to CHENNAI and looking for Teaching position				
S. No	Name of the Institutions	Position	From	To	Subjects
1	T S Rahaman Maritime College, NAVI MUMBAI	Faculty	MAY 2015	JAN 2016	Engineering Mathematics, Nautical Physics, Electrical Engineering
2	B P Marine Academy, NAVI MUMBAI	Faculty	FEB 2013	JAN 2015	Engineering Mathematics, Nautical Physics, Electrical Engineering
3	Anglo-Eastern Maritime Academy, NAVI MUMBAI	Faculty	FEB 2012	JAN 2013	Engineering Mathematics, Nautical Physics, Electrical Engineering
4	Disha Institute of Management and Technology, RAIPUR	Senior Lecturer (EEE)	JUL 2009	AUG 2011	B.E (EEE) course subjects: Circuit Theory, Network analysis, Control system and Mathematics
5	B P Marine Academy NAVI MUMBAI	Faculty	May 2008	JUNE 2009	Engineering Mathematics, Nautical Physics, Electrical Engineering
6	Institute of Business Studies and Research NAVI MUMBAI	Asst. Prof.	JUNE 2007	MAY 2008	Logistics and SCM for MBA course; Business Mathematics and Business Statistics for BBA Course

D	Comfortable subjects for teaching – ICSE , ISC, ISE COURSES	
	COURSE	Subjects
	CBSE	MATHEMATICS

ICSE	MATHEMATICS
ISC, ISE	MATHEMATICS
	ELECTRICITY AND ELECTRONICS
Comfortable subjects for teaching in AS & A level - IGCSE	
Unit	Subjects
Unit C 12	Core Mathematics 12
Unit C 34	Core Mathematics 34
Unit FP 1	Further Pure Mathematics 1
Unit FP 2	Further Pure Mathematics 2
Unit FP 3	Further Pure Mathematics 3
Unit M 1	Mechanics 1
Unit M 2	Mechanics 2
Unit M 3	Mechanics 3
Unit S 1	Statistics 1
Unit S 2	Statistics 2
Unit S 3	Statistics 3
Unit D 1	Decision Mathematics 1
Unit D 2	Decision Mathematics 2