

MANDATORY DISCLOSURE

I. Name of the Institution : **R V S Educational Trust's Group of Institutions, Integrated Campus Faculty of Management**

II. Name and Address of the Director : **Dr. Y. ROBINSON**
R V S Educational Trust's Group of Institutions
Kumaran Kottam Campus,
Kannampalayam (Post),
Coimbatore – 641 402.

Phone Number : 0422 - 2688077

Fax Number : 0422 - 2680047

E-mail ID : yrobin1969@yahoo.com

III. Name and Address of the Dean : **Dr. B. ADALARASU**
RVS Faculty of Management,
Kumaran Kottam Campus,
Kannampalayam (Post),
Coimbatore – 641 402.

III. Name of the affiliating University : **ANNA UNIVERSITY COIMBATORE**
Veerapandi pirivu, Jothipuram (po)
Coimbatore – 641 047.

IV. Governance

Composition of Governing Council

01.	Dr. K. V. Kupusamy	Chairman
02.	Shri. K. Senthil Ganesh	Managing Trustee
03.	Mrs. K. Padmavathy	Trustee
04	Dr.Ramamoorthy Professor of Manufacturing Engg. IIT, Chennai	Member
05	Mr.Y.S.Hegda, Advisor, Tata Consultancy Service, Bangalore	Member
06	Dr. T. Kannadasan Vice Chancellor (Officiate), Anna University, Coimbatore	Member
07.	Nominee of AICTE	Member
08.	Industrialist / Technologist / Educationalist nominated by AICTE regional office	Member
09.	The Director RVS Educational Trust's Group of Institutions	Member

DIRECTOR

V. PROGRAMMES

a. Programmes Approved by AICTE

Sl. No.	Name of the Programme	First Approval Letter No. & Date
R. V. S. Educational Trust's Group of Institutions Faculty of Management		
1	M.B.A	F.No. E&T/TN/IC-N(ENGG) 2009-10/04, dt.30/06/2009

b. Programme wise admission details

Programme	No. of Sanctioned Seats	Duration	Cutoff Marks		Fee	No. of students placed
			Min	Max		
Faculty of Management						
M.B.A (2009 – 2010) Batch	60	2 Years	NA	NA	As per State Govt. norms	NA
M.B.A (2010 – 2011) Batch	90	2 Years	NA	NA	As per State Govt. norms	NA

VI. FACULTY

Branch wise list of faculty members

Faculty of Management					
Sl. No.	Name of Staff Member	Designation	Qualification	Total Exp. (Years)	Date of Joining the institution
1	DR.B.ADALARASU	Dean	MBA, M.Phil , Ph.D	12	03.08.2009
2	MS. UMA MAHESHWARI.K	Asst. Professor	B.COM.,MBA,(Ph.D)	2 Yrs 6 M	03.08.2009
3	MR. ELIZA JOHN PAUL	Asst. Professor	B.SC.,MBA.,DCA	1 Yr 6 M	03.08.2009
4	MR.K.PRABHAKARAN	Asst. Professor	B.COM.,MBA.,M.PHIL.,PGDMM.,(PH.D)	5 Yrs 6 M	01.07.2010
5	MR.B.KANDAPPAN	Asst. Professor	B.SC.,MBA.,MHRM.,	9 Yrs 6 M	05.07.2010
6	MR.K.RAMESH	Asst. Professor	B.COM.,MBA.,D.I.S.M	12 Yrs 6 M	02.07.2010
7	MS.T.SUDHA	Asst. Professor	BBM.,MBA.,MPHIL.,(PH.D)	4 Yrs 6 M	02.07.2010
8	MR.A.V.HARIHARAN	Asst. Professor	B.SC.,MBA.,MPHIL.,(PH.D)	5 Years	05.07.2010

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9	J.ALMSON	Asst. Professor	B.COM(CA),MBA.,P GDE.,	2.5 M	
10	MS.A.BRINDHA	Asst. Professor	B.SC.,MBA.,DND	3 M	02.09.2010
11	MR.P.KARVENTHAN	Asst. Professor	BBM.,MBA.,PGDE., (M.COM-CA),PCP.,	1.5 M	22.11.2010

b. Number of faculty employed and left during last three years

Year	Discipline	Available at start of year	Joined	Left

VII. PROFILE OF DIRECTOR:

1. Name of the Principal : **Dr. Y. ROBINSON**
2. Date of Birth & Age : **22/05/1969, 40 Years**
3. Qualification :

Degree	Programme / Specialization	Class Obtained	Month & Year of Passing	University
Ph.D	Mechanical Engg.	-	2006	Bharathiar University
M.E.	Refrigeration & Air Conditioning	I	2000	Bharathiar University
B.E.	Mechanical Engg.	I	1990	Bharathiar University

4. a. Years of Total Experience : **19 Years**
- b. Details of Experience :

Designation	Teaching		Industry	
	From	To	From	To
Trainee Engineer	-	-	July 1990	Aug 1996
Sr. Lecturer	Aug 1996	Sep 2006	-	-
Assistant Professor	Oct 2006	Sep 2007	-	-
Professor	-	-	-	-
Principal	Sep 2007	July 2009	-	-
TOTAL	13 Years		6 Years	

DIRECTOR

5 a. Papers Published in National / International Conferences

Sl. No.	Title of Paper	Author(s)	Name & Vol. of Journal & Year	Page No.	
				From	To
1.	Effect of High energy surface ignition for the reduction of emission in a lean burn S.I.engine	Dr. Y. Robinson Dr. S. Dhandapani	National seminar on Automobile emissions monitoring and control, 15-16, March 2002, Annamalai University, Chidambaram, Tamilnadu, India.	-	-
2.	Real-time control of Electronic fuel injection systems	Dr. Y. Robinson Dr. S. Dhandapani	National conference on Software agents and Embedded systems, 11-12, July 2003, Sri Ramakrishna Engineering college, Coimbatore, Tamilnadu, India.	-	-
3.	Real-time control of Electronic fuel injection in a two- stroke S.I. engine using embedded system	Dr. Y. Robinson Dr. S. Dhandapani	National conference on Recent developments in Mechanical Engineering, 31 st Oct-1 st Nov, 2003, Thapar Institute of Engineering and Technology, Patiala, Punjab,India	-	-
4.	Experimental Investigation on semi direct electronic injection in a four stroke S.I. engine	Dr. Y. Robinson Dr. S. Dhandapani	XVIII National conference on I.C. engines and combustion, 17-19, December, 2003, College of Engineering, Thiruvananthapuram, Kerala, India	-	-
5.	CFD Analysis of the mixture formation process for the prediction of optimum position of injector in an LPG fuelled two-stroke S.I engine	Dr. Y. Robinson Dr. S. Dhandapani	5 th March 2004, National conference on Alternate fuels for Automobiles, Institute of Road and Transport Technology, Erode, Tamilnadu, India	-	-
6.	Development Of A Fuzzy Logic Model For The Prediction Of Air Fuel Ratio Of The Individual Cycles In A Two Stroke Spark Ignited Engine For The Control Of Injection Characteristics In An Electronic Fuel Injected Two–Stroke Spark Ignited Engine	Dr. Y. Robinson Dr. S. Dhandapani	National Conference On Recent Advances in Mechanical Engineering (NCRAME 2004), 7-9, July 2004, Jabalpur Engineering College, India	-	-
7.	Prediction of air-fuel ratio of individual cycles of a two-stroke SI engine using a fuzzy logic model and analysis of cyclic variations	Dr. Y. Robinson Dr. S. Dhandapani	XIX National Conference on IC engines and Combustion, Dec 21-23, 2005, Annamalai University, India.	-	-
8.	CFD analysis for modelling and optimization of selective catalytic reduction system	Dr. Y. Robinson Mr. A.Srinivasulu. Mr. S.V.Saravanan	CFD analysis for modelling and optimization of selective catalytic reduction system” AAFH 2007, April 5-6, 2007, Annamalai university, India	-	-
9.	Experimental Investigation on Embedded system controlled Electronic Fuel Injection of LPG in a Two stroke Spark	Dr. Y. Robinson Dr. S. Dhandapani	International Mechanical Engineering Conference and Expo 2004 (IMECE 2004),Dec 5-8, 2004, organized by Kuwait	-	-

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	Ignited Engine		society of Engineers at Kuwait		
10.	Experimental studies on the performance characteristics of an LPG fuelled two-stroke S.I. engine	Dr. Y. Robinson Dr. S. Dhandapani	International Conference on Digital Aided Modeling and Simulation, DAAMS-2003, 6-8, January, 2003, Coimbatore Institute of Technology, Coimbatore, Tamilnadu, India	-	-
11.	A neuro fuzzy model for the prediction of cyclic variation of Air-fuel ratio in a two-stroke SI engine	Dr. Y. Robinson Dr. S. Dhandapani	International conference on modelling and simulation 2006, University of Malaya, Kulalumpur, Malaysia	-	-
12.	Reducing tail-pipe emissions from two-stroke engines by Electronic Fuel Injection	Dr. Y. Robinson Dr. S. Dhandapani	International Interdisciplinary conference for Environmental Protection," ICSTEP 2006, 7-9 Jan 2006, India	-	-

b. Papers published in International Journals

Sl. No.	Title of Paper	Author(s)	Name & Vol. of Journal & Year	Page No.	
				From	To
1.	Experimental Investigation on Electronic Fuel Injection in a Two-Stroke SI Engine by Virtual Instrumentation Technique	Dr. Y. Robinson Dr. S. Dhandapani	International Journal of Engineering Education, Vol 21, 2005	55	62
2.	Experimental Investigations of LPG-Diesel dual fuel IDI compression ignition engine for NO _x emission reduction using urea-scr technology	Dr. Y. Robinson Dr. S. Dhandapani Mr. S.V.Saravanan	Quarterly International Journal on Pollution research, Vol 25(4) , 2006	889	892
3	Control of cyclic variations by computing the cycle-to-cycle air-fuel ratio by neuro fuzzy technique	Dr. Y. Robinson Dr. S. Dhandapani	International Journal of Engineering Computations. Vol 24, Issue 8	780	792

6. Membership in Scientific and Professional Societies

Life member in Combustion Institute, ISTE Life member

7. Honors and Awards

8. No. of Ph. D., M. Tech. Guided

UG Projects : 10, PG Projects : 07,

Ph.D : Guiding two research scholars under Coimbatore Anna University

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9. List of Conferences, Short-term Courses etc., participated / organized

a. Conferences Participated:

- a. National seminar on Automobile emissions monitoring and control, Annamalai University, Chidambaram, Tamilnadu, - 2002
- b. National conference on Software agents and Embedded systems, Sri Ramakrishna Engineering college, Coimbatore, Tamilnadu - 2003
- c. National conference on Recent developments in Mechanical Engineering, Thapar Institute of Engineering and Technology, Patiala, Punjab – 2003
- d. International Conference on Digital Aided Modeling and Simulation, DAAMS-2003, Coimbatore Institute of Technology, Coimbatore – 2003
- e. International conference on modelling and simulation 2006, University of Malaya, Kulalumpur, Malaysia – 2006
- f. International Interdisciplinary conference for Environmental Protection,” ICSTEP 2006 - 2006

b. Workshops and Conferences Short term courses organized

- AICTE-QIP-STTP Course through ISTE on “Computer Integrated Industrial Systems, March, 1998.
- Concurrent workshop on Computational Fluid Dynamics Modelling and Applications - Conducted by CIT, Jan 2000.
- Workshop on “Biomass Energy –Theory and practice” CCE, IISE, Bangalore, Nov 2000.
- AICTE-ISTE Summer school on “Cryogenic Technology for Metal Treatment” PSG Tech, June 2001.
- Trained in CFD Modelling and Analysis, Pune 2001.(Fluent 6.1)
- Trained on Star CD, CFD software, CSM Bangalore, 2005.
- Design of Turbo Machines Using CFD with special emphasis on Pump and Blower design – AICTE ISTE, Nov, 2001.
- Winter short term course on “Computer Fluid Dynamics-Theoretical Modelling and Computer simulation” Organised by Dept of CSE, CIT, Jan, 2001.
- Short term course on “Alternative fuels, emissions and latest advances in Internal Combustion Engines” IIT, Kanpur, Dec 2002.
- AICTE-ISTE-STTP on “Real time process control and automation using DSP and VLSI circuits” Dept of EEE, CIT, Nov 2003.

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For fee waivers by the college trust, the performance of student, economic background of the student etc. will be considered while sanctioning a fee waiver.

d. Estimated cost of Boarding and Lodging in Hostels.

Rs.1900/- per month per student

IX. ADMISSION

a. Number of seats sanctioned & students admitted during last three years

Courses	1 st Year of approval by AICTE	2009-2010		2010-2011		2011-2012	
		Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions
MBA	F.No. E&T/TN/IC-N(Engg) 2009-10/04, dt.30/06/2009	60	53	90	90	NA	

b. Number of applications received during last two years for admission under Management Quota and number admitted:

Year	No. of Applications Received	No. of Students Admitted
2009 - 2010	85	53
2010 – 2011	115	90

c. Number of Students admitted under various categories each year in the last three year:2009-2010

Branch	OC	BC	MBC	SC	ST	Total
M.B.A (2009 – 2010) Batch	34	17	01	01	0	53
M.B.A (2010 – 2011) Batch	17	42	21	10	0	90

X. ADMISSION PROCEDURE

- a. Admissions under Government Quota are made by the Directorate of Technical Education, Government of Tamil Nadu based on the Higher Secondary School Marks.

URL: <http://www.annauniv.ac.in/>

Admissions under Management Quota is made by the college based on the test conducted by the common entrance exam 'Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu, Chennai' (CET).

Url: <http://www.tnsfconsortium.org/>

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b. No of Seats allotted to different test qualified candidates

The college follows a seat sharing with Tamil Nadu Government on the basis of 65:35. Hence, 65% of students will be admitted by TN Government based on Higher Secondary School Marks through counseling and single window system and the rest is by management based on CET.

c. Calendar for admission against Management / Vacant seats.

Management Quota August 30th

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

As per Government Norms

XII. APPLICATION FORM

Application forms for admission is available at <http://www.rvscet.ac.in/> for download.

XIII. LIST OF APPLICANTS

Normally hosted in the college web site.

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS

Will be hosted in the college web site.

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

a. Laboratory / Workshop

Computing Facilities

Sl. No.	Particulars	Availability	
1.	No of Computer terminals	60	
2.	No. of Computer Servers	01	
3.	Hardware Specification	P IV - 86	
4.	No of terminals of LAN / WAN	LAN: 60	
5.	Relevant Legal Software	Application	MS Office, C & C⁺⁺, SQL, JAVA
		System	XP, VISTA, 2003 server

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6.	Peripheral(s)/ Printers	Dot Matrix: 02 Nos Inkjet: Laser: 04 Nos
7.	Internet Accessibility	2 Mbps

Software Available

Sl.No.	Software description
01	Windows XP
02	Windows 2000
03	MS Office 2007
04	Visual Basic
05	Oracle
06	SAP- ERP- B1
07	Tally 9
08	SPSS
09	TORA

d. Library

- A.** Total area of the library - 421 Sq.m.
B. Seating Capacity of the library - 105
C. Reprographic Facility - YES
D. Working Hours of Library
(i) Week Days - 08.00 am to 08.00 pm
(ii) Holidays - 10.00 am to 02.00 pm
E. Library Networking facility - YES

F. Details of books available

Details of library facilities

Sl.No.	Course(s)	Number of titles of the books	Number of volumes	Journals / E Journals	
				National	International
05	MANAGEMENT	99	198	06	06
	TOTAL	99	198	06	06

IEEE/IEE, Electronic Library. (IEL Online – 1 user)
AICTE INDEST CONSORTIUM IEEE JOURNAL (DIGITAL LIBRARY FACILITY)

d. Area Details of Class rooms / Library / Workshop

Particulars	Number of rooms Available in the institution	Carpet area of each room Available in the Institution (Sq.m)
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Class Rooms	4	332
Tutorial Hall	2	166
Computer Centre	1	250
Library	1	421
Total	8	1169

e. Central Amenities

Item	Yes
Backup Power Supply (in KW) for	<input checked="" type="checkbox"/>
≡ Library	} a) 110 KVA generator for College b) 63.5 KVA generator for Hostel
≡ Computer Centre	
≡ Laboratories	
≡ Hostels	
≡ Lecture Rooms	
Canteen	<input checked="" type="checkbox"/>
Language Laboratory	<input checked="" type="checkbox"/>
Open air-theater / Auditorium	<input checked="" type="checkbox"/>
Transport	<input checked="" type="checkbox"/>
Common Room (Men Students)	<input checked="" type="checkbox"/>
Common Room (Women Students)	<input checked="" type="checkbox"/>
Medical facilities	<input checked="" type="checkbox"/>
Others	
≡ Seminar Hall with LCD Projector and Quality Audio System with 150 seating capacity.	2 Nos. (A/c.) 4 Nos. OHPS
≡ Transport Facility	2 Buses, 2 Cars, 1 Van, 1 Lorry
≡ Reprographic Facility	Xerox Machine

Sl.No.	Parameter	Availability
1	All Weather Approach Road (Bitumen Road)	YES
2	Potable Water Supply System - Own bore well (3 Nos.)	YES
3	Electrical Generator – 110 KVA & 63.5 KVA	YES
4	Students' Canteen	YES
5	Students' Common Room (Boys / Girls)	YES
6	Hostel	Boys YES

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		Girls	YES
7	Digital Library		YES
8	Parking facilities		YES
9	Medical facilities (full time)		YES
10	Telephone booth		YES
11	Gymnasium /indoor / outdoor stadium		YES
12	Rainwater-harvesting facilities are available		YES
13	Transport facility for day scholars		YES
14	Reprographic facilities in the Institutions.		YES