		Resumé							
General Informati	on			Photo					
Name	:	M.DHANALAK	M.DHANALAKSHMI						
Father's Name	:	K.MANICKAM	K.MANICKAM						
Age & Date of Birt	th :	45 & 5.11.1972							
Designation	:	ASSSISTANT P	ROFESSOR						
Department	:	CHEMISTRY							
Mobile No	:	9976488756							
Email ID	:								
Service in other col	leges :	Dhanamanbu72	Dhanamanbu72@gmail.com						
Date of appointmen	t :	: 18/01/2007 ®, 23/12/1996 (SF)							
Date of retirement	:	30/04/2030	30/04/2030						
Educational Quali	fication								
Examination Passed	Board/University	Subject	Year of Passing	Class / Percentage					
SSLC	Board of Secondary Education		1987	87%					
PUC/ Higher Secondary	Board of Higher Secondary Education	1	1989	77%					
Bachelor's Degree	Madurai Kamaraj University	Chemistry	1992	I Class					
Master's Degree	Madurai Kamaraj	Chemistry							
M.Phil	University Madurai Kamaraj	Chemistry	1996	I Class					
	University		2000	I Class First with Distinction					
PhD									

UG PG

PhD

M.Phil

22Years

:

:

7Years

Years

Years

Teaching Experience

III

	Field of Specialization	:	Physical Chemistry							
	Awards won		:							
				I prize ir II prize			ry(Ancillary	Zoolo	ogy)	
IV	Research Experience Major Research Pro		-							
	Тор		Period	F	Funding Agency			mount ioned in ₹		
	Minor Research Pro	niect								
	Тор		Period	F	Funding Agency		Amount sanctioned in ₹			
	Guideship details									
	No. of M.Phil schola	ars guided	:							
	No. of PhD scholars	guided Full Time /	Gu	Guided: Ongoing:						
	Name of the PhD scholar	Title of the Thesis Period						Period		
	Projects guided									
	Name of the studer	f the Project			Period	Funding Agency		Amount nctioned ₹		
	In-house projects gr				1					
	Year UG / PG / M.Phil			mber of udents		Area of study				
	No. of articles publis									
		International		1						
	No of manage was	National		formula a						
	No. of papers present	ieu in Seminars /	Con	ierences						

			International	:	3					
			National		2					
	No. of article	s publi	ished in Books / C	onfere	ence Proc	eeding	s:			
	Articles pub									
	Title of the Article		Name of	f the J	ournal		Impact Factor	Database	Citation Index	
	Fabrication of novel surface Plasmon resonance induced visible light driven iridium decorated tin oxide nanorods for degradation of organic contaminants			ys and	l Compou	ınds	3.7			
	Papers prese	ented								
	Date 29.3.2001	Seminar / Conference Seminar		Natio	evel onal	Title of the paper Kinetics of adsorption of crystal violet dye on various adsorbents.		Venu V.H.N.S.N.0 Virudhun	College,	
	24.1.2017 Seminar & 25.1.2017 25.02.2019 & Conference 26.02.2019		National 3		Recent advances in chemical research		V.H.N.S.N.College, Virudhunagar			
			International Conference		Construction of precious Iridium metal nanoparticles loaded CeO ₂ for fast photocatalytic degradation of multiple organic dyes		MKU,Madurai			

	16.05.2019 & Conference 17.05.2019		Internationa Conference			ce	Facile Fabrication of Iritium Nanoparticles decorated WO ₃ Nanocubes for photocatalytic removal of Environmental organic pollutants			M	KU,Madurai	
		pub	lished in Books / Co			Pro			3			
	Year		Book title / Confer	ence	2		ISI	3N			A	rticle title
	Books p	ublis	shed / edited		1111							1
	Year	ear Book title			blished edited	isB		3N		Publisher		olisher
V	Seminar	·s/Co	onferences/Worksh	ops a	attend	led						
	Date		Level	Name of the Seminar / Conference / Workshop								Venue
	29.03.01	L	National Seminar	"Recent Trends in Physical and Organic chemistry" Recent Trends in Chemistry								V.H.N.S.N.College, Virudhunagar.
	26.09.01	L	Intercollegiate Seminar-COSIP								V.V.V.College, Virudhunagar.	
	20.12.01	L		Recent Trends in Chemistry								Fatima College, Madurai.
	02.02.02 State Level Seminar. One day Intercollegiate Seminar-COSIP I.S.T.E.Chapter-		UGC IX Plan Educational Innovation Intercollegiate Seminar-COSIP								S.B.K.College, Aruppukkottai.	
											S.B.K.College, Aruppukkottai. V.S.V.N.Polytechnic	
	01.02.03	3	TN36	Ted	Pollution Control Techniques						Virudhunagar.	
			One day	"("chemphoric 2003"							V.V.V.College,

21.02.03	Intercollegiate Seminar		Virudhunagar.
13.9.05 to 15.9.05	National Level Seminar	'CHEM TECH 05'	V.V.V.College, Virudhunagar.
7.11.06 to 27.11.06	Refresher Course in Chemistry	"Current topics in chemistry"	MKU, Madurai.
03.01.07	Regional Level Seminar	'CHEM TECH 06'	V.V.V.College, Virudhunagar
11.12.07	National Level Seminar	"Quality and Excellence" Sponsored by NAAC	V.V.V. College,Virudhunagar
12.12.07			
14.02.07		One day Intercollegiate Seminar	Thiagarajar College, Virudhunagar.
04.08.08 & 05.08.08	State Level Seminar	"Role of Chemistry In environmental protection"	V.V.V.College, Virudhunagar.
19.08.08 to		Orientation Course	MKU,Madurai.
15.09.08	UGC Sponsored Orientation Course Workshop	"Curriculum Designing and Evaluation for Autonomous Colleges"	VVV College, Virudhunagar.
03.12.09 to 23.12.09	UGC Sponsored Refresher Course	"Environmental Studies"	MKU,Madurai.
27.07.10	DST – FIST Sponsored Workshop	Removal of Dyes from textile effluent using low cost adsorbents.	ANJA College, Sivakasi.
14.09.10 & 15.09.10	IQAC	Computer orientation programme	VVV College, Virudhunagar.
3.12.10 & 4.12.10	IQAC	Teachers Re-training programme	VVV College, Virudhunagar.
31.10.11	IQAC	Teachers Re-training programme	VVV College, Virudhunagar.
24.2.15	State level	"Life sciences today"	VVV College, Virudhunagar.
27.1.17	State level	Current innovations of chemistry in	V.V.V.College,
2.2.17	Inter-collegiate competitions	medicine Chemsplash '17	Virudhunagar V.V.V.College, Virudhunagar

	01.02.2019	Mrs. M. Dhanalaksh	nmi	Nat Sen				"Recent trends in Material Science" V.V.V. College for Women, Virudhunagar.				
	04.02.2019	Mrs. M. Dhanalaksh	nmi	State le			Seminar		"Recent trends in Chemistry" V.V.V. College for Women, Virudhunagar.			
	20.02.2019	Mrs. M. Dhanalaksh	nmi	Stat	te lo	evel	Seminar	Insight into promotion criteria, V.V.V. College for Women, Virudhunagar.				
VI	Course atten	dad (Rafras	hor / O	riont	ati	on /	any other)					
<u> </u>	Name of t	•		nue	au	OII /	any other	Duration				
	Curr	ent topics	MKU			7.1	1.06 – 27.11.06					
	in chemistry Orientation		Madurai MKU Madurai MKU Madurai MKU Madurai MKU Madurai			19.0	08.08 – 15.309.					
	Refresher Co				3.12.09 – 23.12.09 5.11.13 – 25.11.13							
	Refresher co Recent trend chemistry	ls in										
	Refresher co chemistry " needs for ch teachers"	Recent		MKU Madurai							5	
VII	Role in Acad	lemic Bodies	<u> </u>		:							
		4.70	00. 1									
	As a member		1 Studi	es	:	Per	ind		Doord			
		University / College VVV College,			nw	rards	10 u	UG	Board			
	Virudhunagar VVV College, Virudhunagar			2010 onw								
	As a member in											
		Inspection Commission / Inter Particulars							Course / Post			
	Particu	iars	L	Date		Venue			Course / Post			

	Academ	ic Audit								
		Year	Na		the Universit College	у /	Course			
VIII	Resourc	e person / Cha	irperson							
	Act	ivity	Date	Top	ic / Theme	Event	Venue			
TV	C	/ C	/ 33711		.:1					
IX	Date	Level	/ worksnops	orgar		neme				
	Date	Level			11.	leme				
X		- oriented Servi		:						
		n – charge of va	rious activiti	es in t	he					
	i.	Institution			•,					
		2010 - 11 $2011 - 12$	Extension IQAC	activi	ity					
		$\frac{2011 - 12}{2012 - 13}$	Study circ	·le						
		2013 – 14	Earn whil		learn					
		2014 – 15			erment cell					
		2015 – 16	World Un	iversi	ty Services					
		2016 – 17	EVS							
		2017 – 18	Old Stude	nts as	sociation					
		2018-19	WUS		~ .					
		2019-20		ommi	ttee, Student	Aid Fund				
	ii.	Department 2010 – 11	Association	on ooti	****					
		$\frac{2010 - 11}{2011 - 12}$			Guest Lectur	* A				
		2011 - 12 $2012 - 13$	Earn whil			10				
		2013 – 14			learn, Depart	ment Maga	zine			
		2014 – 15	Association			<u> </u>				
		2015 – 16	Tour incharge, Department minutes							
	2016 – 17 Laboratory maintainence incharge									
		2017 – 18	Departme							
		2018-19	Extension		•					
		2019-20	Minutes F	kegiste	er					
	iii.	Any other in associations)		Iembe	rship in vario	us academi	c related bodies / soo	cieties /		

Residential Address: 19, Sivasamy Nadar Street,

Aruppukottai – 626101.