



# THEIVANAI AMMAL COLLEGE FOR WOMEN (Autonomous)

(Affiliated to the Annamalai University, Chidambaram - Tamil Nadu)  
(Accredited by NAAC (3<sup>rd</sup> Cycle) with CGPA of 3.2/4 at 'A' Grade), (Recognized under 2(f) and 12(B) by UGC)  
DST-FIST Sponsored College under 'College as a whole' Scheme.  
Villupuram - Tamil Nadu, Pincode:- 605401, Phone:- 04146 - 259674, Website:- www.tacw.in | Email:- info@tacw.in



## STUDENT ACHIEVEMENT

### BEST OUTGOING STUDENT AWARD

Academic Year	Name of the Best Student	
	UG	PG
2017-2018	Ms. Sandhya III B.Sc. Biochemistry	Ms. P. Deivanai II M.Sc. Biochemistry



**Ms. . Sandhya**  
**III B.Sc., Biochemistry**  
**(2017-2018)**



**Ms. P Deivanai**  
**II M.Sc., Biochemistry**  
**(2017-2018)**

### TNSCST STUDENT FUNDED PROJECTS

S.No	Name of the Students & Department	Name of the Award	Title	Date/Year
1	S.Keerthana (Biochemistry)	TNSCST	Comparative study of antimicrobial and catalytic degradation activity in industrial effluents by Zinc Oxide and Silver Nanoparticles synthesized from Aloe Vera leaf extract	2019-2020
2	V.Sandhiya (Biochemistry)	TNSCST	Comparative study of antimicrobial and catalytic degradation activity in industrial effluents by Zinc Oxide and Silver Nanoparticles synthesized from Aloe Vera leaf extract	2019-2020
3	M.Soniya Mari (Biochemistry)	TNSCST	Comparative study of antimicrobial and catalytic degradation activity in industrial effluents by Zinc Oxide and Silver Nanoparticles synthesized from Aloe Vera leaf extract	2019-2020
4	V.Jotheeswari (Biochemistry)	TNSCST	Studies on the bioefficacy of momordica charantia and cissus quadrangularis, isolation of the bio active compounds and its treatment against dengue vector	2019-2020
5	R.Latha (Biochemistry)	TNSCST	Studies on the bioefficacy of momordica charantia and cissus quadrangularis, isolation of	2019-2020

			the bio active compounds and its treatment against dengue vector	
6	S.Velvizhi (Biochemistry)	TNSCST	Studies on the bioefficacy of momordica charantia and cissus quadrangularis, isolation of the bio active compounds and its treatment against dengue vector	2019-2020