

Annual Report for the year 2016-17

Sri Venkateswara College was established by T.T. Devasthanams in 1961 and acknowledged as one of the prestigious co-educational colleges in South Campus, University of Delhi. The College has been conferred upon the coveted STAR STATUS College by the Department of Biotechnology, Government of India. The College offers an array of undergraduate programmes in basic and applied sciences, humanities and commerce. We at Sri Venkateswara College believe in imparting education that is an amalgamation of strong academic foundation and moral values. The College imparts value based education to students through innovative pedagogy and state-of-art research facilities. The College provides the right ecosystem for holistic personality development of students and promote and motivate them to excel in diverse fields such as visual and performing arts, sports and entrepreneurship. Sri Venkateswara College today has nearly 180 dedicated teaching and more than 100 non-teaching staff members and around 3500 students on its roll. We also offer 10 post-graduate courses, one year PG Diploma course in Molecular and Biochemical Technology and certificate courses in German, French and Spanish Languages.

Over the years, the college has received funding by various agencies such as DBT, DST, DRDO, ICSSR to strengthen research and teaching. Innovation Projects funded by Delhi University have provided the students with fellowships as well the space to work beyond curriculum. This year the Delhi University sanctioned 15 innovative projects to the college.

The college is committed towards realizing the Digital India dream and we promote use of Information and Communication Technology in teaching and is involved in creation of e-resources apps. The creation of e-flora of wild plants of the campus is first step towards it.

Admissions:

The academic year started with the admission process for the under graduate Honours courses and PG courses. The Convener, Dr. S. Venkata Kumar and members of the Central Admission Committee and Teachers-in-charge of respective Departments with the cooperation of Non-teaching Staff have efficiently conducted the admission process for the academic year 2016-17 and nearly 1200 students were admitted.

Students achievements in Academics:

The academic results during the year 2015-16 has once again been outstanding and most satisfying.

This year our students have obtained a total of 237 ranks in different subjects which included 78 First ranks 80 Second Ranks and 79 Third Ranks at the DU/UDSC level. Details are given in the following pages. Successful students are awarded Prizes and Certificates of Merit.

The following are the Delhi University South Campus Toppers (at the end of 3rd year annual examinations held in April/May 2016):

At University of Delhi South Campus: (20 gms. Silver medals)

<u>Sl. No.</u>	<u>Name of the Student</u>	<u>Name of the Course</u>	<u>Rank</u>
1	Harpal Singh	B.A.(Hons.) Hindi III year	1 st Rank at UDSC
2	Drishti Modi	B.Sc.(Hons.) Zoology III year	1 st Rank at UDSC
3	Shalu Devi	M.Sc. Chemistry II year	1 st Rank at UDSC
4.	Anusmita Chakravorty	M.Sc. Physics II year	1 st Rank at UDSC
5.	Arun Bhartia	M.Sc. Maths II year	1 st Rank at UDSC
6.	Anjali Mishra	M.Sc. Zoology II year	1 st Rank at UDSC

Due to constraint of time I am not able to read the names of the students who have won various Medals & Prizes, Science Meritorious awards and I/II/III ranks at DU/UDSC/college level.

STUDENT UNION MERIT MEDALS (30 Grams Silver Medals): (Nos. 3)

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>NAME OF THE COURSE</u>	<u>RANK</u>
1	SANGAT BOSE	B.A.(H)ECONOMICS III YEAR	I SVC
2	SIDDHARTH MEHROTRA	B.Com.(H) III YEAR	I SVC
3	NEHA GUPTA	B.SC.(H)MATHEMATICS	III UDSC

LORD VENKATESWARA MERIT MEDALS (30 Grams Silver Medals): (Nos. 2)

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>NAME OF THE COURSE</u>	<u>RANK</u>
1	SAKSHI VERMA	B.A.(H)HISTORY I YEAR	I SVC
2	DIKSHA BATRA	B.SC.(H)BOTANY I YEAR	I UDSC

G V SUBRAMANYAM MEMORIAL MEDALS (30 Grams Silver Medals): (No.1)

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>NAME OF THE COURSE</u>	<u>RANK</u>
1.	B GEETHA	B.A.(HONS)ENGLISH III YEAR	I SVC

SEEMA KATYAL MEMORIAL MEDALS (30 Grams Silver Medals): (No. 1)

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>NAME OF THE COURSE</u>	<u>RANK</u>
1.	SHIVAM AGARWAL	B.Sc.(H) Mathematics II Year	I UDSC

DR. E S NARAYANAN MEDALS AND PRIZES (30 Grams Silver Medals):-

a) SRI NARAYANAN AYYAR AND PARVATHI MEMORIAL MEDALS(No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1	SANJU	B.A.(Hons)SANSKRIT III Year	II UDSC

b) SRI SUNDRA AYYAR AND ALAMLU MEMORIAL MEDALS(No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1	NEHA GUPTA	B.SC.(HONS)MATHEMATICS III YEAR	III UDSC

c) SMT. SITA NARAYANAN MEMORIAL MEDALS(No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SANJAY	B.Sc.(Hons)BOTANY III Year	I SVC

SOUNDARYA NAYAKI GOVINDASWAMY MEMORIAL MEDALS (30 Grams Silver Medals): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SANGAT BOSE	B.A.(Hons)ECONOMICS III Year	I SVC

EMANI'S MEDALS (30 Grams Silver Medals): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SAKSHI VERMA	B.A.(Hons) HISTORY I Year	Highest Marks in ancient History

BALAJI MERIT MEDALS (30 Grams Silver Medals): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	II DU

DR.(MS.) P.SAROJNI REDDY SCHOLARSHIPS (30 Grams Silver Medals): (Nos. 2)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	ANU	B.A (Programme)I Year	-

SRIMATI VELAGALETY SUVARCHALAMBA MEMORIAL PRIZES (30 Grams Silver Medals): (Nos. 2)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	MANISHA	B.Sc.(Hons)CHEMISTRY III Year	I SVC
2.	NEHA GUPTA	B.Sc.(Hons)MATHS III Year	III UDSC

SRI VELAGALETY LAKSHMI NARASIMHA RAO MEMORIAL PRIZES (30 Grams Silver Medals): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SIDDHARTH MEHROTRA	B.COM(H) III Year	I SVC

G SABRINATH MEMORIAL AWARD (15 Grams Silver Medals): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	KARAN SINGH	B.Sc. (Hons)Chemistry II Year	I SVC

SULTAN CHAND TRUST MERIT SCHOLARSHIPS:(Rs.375/-P.M.) (Nos. 2)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1	VARUN VAZIRANEY	B. COM. (Hons) II YEAR	I SVC
2.	AAKRITI RAHEJA	B. COM. (Hons) I YEAR	I-UDSC

BHARATULA SAVITRI MEMORIAL PRIZES (CASH): (Nos.11)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SHARANYA P	B.Sc.(Hons) BIO-CHEMISTRY III Year	II-DU
2.	HIMANI SINGH	One Year PG Diploma in Bio-Chemical & Molecular Technology	I SVC
3.	SANJAY	B.Sc.(Hons) Botany III Year	I SVC
4	ANJALI DUGGAL	B.Sc. (Hons) Chemistry III Year	I SVC
5	PRIYANSHI	B.Sc.(Hons) PHYSIC III Year	III-UDSC
6	ABHISHEK BANERJEE	B.Sc.(H) ELECTRONICS III YEAR(FYUP)	I -DU
7	NEHA GUPTA	B.Sc.(H)MATHEMATICS III Year	III-UDSC
8	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	II -DU
9	SANGAT BOSE	B.A.(Hons)ECONOMICS III Year	I SVC
10	SANJU	B.A.(Hons)SANSKRIT III Year	II UDSC
11	ARISENAPALLY SHREYA	B.A.(PROG.) II Year	Highest Marks in Telugu

NELABHATLA VENKATA SUBBIAH MEMORIAL PRIZES(CASH): (Nos. 8)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SIDDHARTH MEHROTRA	B. COM. (Hons) III YEAR	I-SVC
2.	B GEETHA	B.A.(HONS)ENGLISH III YEAR	I-SVC

3.	HARPAL SINGH	B.A.(HONS)HINDI III YEAR	I-UDSC
4	DIVYA SHARMA	B.A.(HONS)HISTORY III YEAR	I-SVC
5	HARGUN AIDEN	B.A.(HONS)POL. SCI. III YEAR	I-SVC
6	KRITTIKA SRIDHARAN	B.A.(HONS) SOCIO. III YEAR	I-SVC
7	NEHA GUPTA	B.Sc.(HONS.) MATHS III Year	III UDSC
8	HARSHIT AGRAWAL	B.SC. (H)STATISTICS III YEAR	I-SVC

DR. R DWARKA DAS MEMORIAL AWARD OF RS.1000/ P A(CASH)- (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	HARGUN AIDEN	B.A.(HONS)POL.SCI. III YEAR	I SVC

MRS. P. GUPTA MERITORIUS AWARDS (Medals 30 Silver Grams):- (Nos. 3)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1	SANJAY	B.Sc.(Hons)Botany III Year	I SVC
2	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	II DU
3	N A	B.Sc. LIFE SCIENCE III YEAR	-
4.	DRISHTI MODI	B.Sc.(Hons)ZOOLOGY III YEAR	Highest Marks in Entomology & Taxonomy

DR. O B TNDON MEMORIAL GOLD MEDALS: (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	II DU

LATE MRS. VELAGALETY CHUDAMANI MEMORIAL PRIZE(CASH): (No. 1)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SHARANYA P	B.Sc.(Hons) BIO-CHEMISTRY III Year	II DU

LATE MRS. VELAGALETY CHUDAMANI MEMORIAL PRIZE(CASH): (Nos. 3)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	ARISENAPALLY SHREYA	B.A.(PROG.) II YEAR	Highest Marks in Telugu
2.	1. M AMSAVALLI 2. K SONIA	B.A.(PROG.) I YEAR	Highest Marks in Tamil
3.	N A	B.A.(PROG.) I YEAR	Highest Marks in Sanskrit
4.	E MAMATA	B.Com.(PROG.) II YEAR	Highest Marks in Telugu

SRI PADMAVATI AMMAVARI MEDALS: (Nos. 2)

S.NO	NAME OF THE STUDENT	NAME OF THE COURSE	RANK
1.	SIDDHARTH MEHTROTA	B.COM(Hons) III Year	ISVC
2	NEHA GUPTA	B.SC.(Hons)Maths III Year	III-UDSC

B GEETHA	1992/2600	I SVC
AYUSH JAIN	1952/2600	II SVC
UDAYSHREE KANUNGO	1940/2600	III SVC

B.A.(Hons)Economics I Year

SUBHADEEP HALDER	8.59	I SVC/III UDSC
YASH BANSAL	8.23	II SVC
VISHVESH VIKRAM	8.14	III SVC

B.A.(Hons)Economics II Year

RITIKA MAZUMDAR	878/1000	I SVC
KUNAL R SHAH	839/1000	II SVC
KOMAL KAUL	836/1000	III SVC

B.A.(Hons)Economics III Year

SANGAT BOSE	2241/2600	I SVC
TEJENDRA PRATAP SINGH	2228/2600	II SVC
NAYAN GUPTA	2213/2600	III SVC

B.A.(Hons)History I Year

SAKSHI VERMA	8.64	I SVC
SONALI SWAIN	8.27	II SVC
DEEKSHA SETHI	8.23	III SVC

B.A.(Hons)History II Year

MRINALIKA GOSWAMI	538/800	I SVC
DEWANSHU	528/800	II SVC
TEJSWINI MEHRA	515/800	III SVC

B.A.(Hons)History III Year

DIVYA SHARMA	1996/2600	I SVC
YATIN KHARB	1936/2600	II SVC
PRIYA MADHAVAN	1893/2600	III SVC

B.A.(Hons)Pol.Sci. I Year

MILAN SHARMA	7.82	I SVC
HARDIK PATHAK	7.50	II SVC
ADYASHA KAR	7.41	III SVC

B.A.(Hons)Pol.Sci. II Year

GIRIJESH KUMAR MISHRA)	595/800	I SVC
SANJU MEENA (286/400+287/400)	573/800	II SVC
KIME YALLO (279/400+294/400)	573/800	II SVC
DEEKSHA SHARMA (274/400+292/400)	566/800	III SVC

B.A.(Hons)Pol.Sci. III Year

HARGUN AIDEN	1946/2600	I SVC
TEJASVITA MALHOTRA	1646/2600	II SVC
SUMEDHA PAL	1574/2600	III SVC

B.A.(Hons)Sociology I Year

SHIREEN YACHU	7.82	I SVC
ANUSHIKA GOEL	7.73	II SVC
SWAGATA CHETIA	7.68	III SVC

B.A.(Hons)Sociology II Year

ALEX THANGSUANSO	531/700	I SVC
KOUMUDI MAHANTA	505/700	II SVC
BOLGAM NEHA	499/700	III SVC

B.A.(Hons)Sociology III Year

KRITTIKA SRIDHARAN	1868/2600	I SVC
ATIMA	1846/2600	II SVC
SHAMBHAVI PANT	1823/2600	III SVC

B.A.(Hons)Hindi I Year

Vikas Sharma	8.14	I SVC/I UDSC
Deepak Kumar	8.09	II SVC
Laxmi Narayan	8.00	III SVC

B.A.(Hons)Hindi II Year

ASHUTOSH SINGH	618/700	I SVC/I DU
AYUSHI KANDARI	596/700	II SVC/III UDSC
AJEET ARYA	576/700	III SVC

B.A.(Hons)Hindi III Year

HARPAL SINGH	2047/2600	I SVC/I UDSC
ANCHAL BAWA	2037/2600	II SVC
HIMANSHU	1980/2600	III SVC

B.A.(Hons)Sanskrit I Year

BHARAT KUMAR	7.32	I SVC
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HEMANT	7.32	I SVC
VISHAL SHARMA	7.14	II SVC
MUNNA KUMAR JHA	6.95	III SVC

B.A.(Hons)Sanskrit II Year

VARSHA RANI	599/800	I SVC
RAVINDER DUTT	570/800	II SVC
BHARAT MISHRA	535/800	III SVC

B.A.(Hons)Sanskrit III Year

SANJU	2212/2600	I SVC/II UDSC
RAHUL KUMAR JHA	1978/2600	II SVC
RAJNISH KUMAR	1887/2600	III SVC

B.A(Programme) I Year

TEHZEEB MEHTA	8.05	I SVC
K. SONIA	8.00	II SVC
KARTIKEY KUMAR	7.86	III SVC

B.A(Programme) II Year

SHASHIDHARA N SHARMA	667/800	I SVC
ANMOL TREHAN	658/800	II SVC
ARUNA RANI	631/800	III SVC

B COM. I YEAR

NIKITA SAINI	8.59	I SVC
VARNITA TIWARI	8.45	II SVC
AKANKSHA MADAN	8.27	III SVC

B COM II YEAR

RANJEET SINGH	750/900	I SVC
PREETIKA GUPTA	743/900	II SVC
NAMISH SRIVASTAVA	739/900	III SVC

B COM. (Hons) I YEAR

AAKRITI RAHEJA	8.68	I SVC/I UDSC
CHITRRISHA	8.55	II SVC
BHAVYA BEDI	8.45	III SVC
RISHAB HARLALKA	8.45	III SVC

B COM. (Hons) II YEAR

VARUN VAZIRANEY	902/1000	I SVC
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ROHIT RAJPUT	897/1000	II SVC
DEEPIKA PANWAR	857/1000	III SVC

B COM. (Hons) III YEAR

SIDDHARTH MEHROTRA	2388/2600	I SVC
NUPUR TYAGI	2374/2600	II SVC
PARTH AGGARWAL	2363/2600	III SVC

B.Sc. (Hons)Physics I Year

ANKIT	9.05	I SVC/I UDSC
SUJATRA BHATTACHARYYA	9.00	II SVC/II UDSC
PUNEET PAREEK	8.64	III SVC

B. Sc. (Hons)Physics II Year

KRIKA KHANWAL	1158/1200	I SVC
MUKESH KUMAR SINGH	1155/1200	II SVC
AAKASH	1139/ 1200	III SVC

B. Sc. (Hons)Physics III Year

PRIYANSHI	3234/3500	I SVC/III UDSC
SARANG KALRA	3178/3500	II SVC
LALIT PANDEY	3083/3500	III SVC

B.Sc. (Hons)Electronics I Year

PRIYA TRIPATHI	8.82	I SVC
KINCHIT SAXENA	8.82	I SVC
MOHD ARIF	8.59	II SVC
MUSKAN	8.36	III SVC

B. Sc. (Hons)Electronics II Year

SAURABH KUMAR JAIN	1092/1200	I SVC/I UDSC
ANNANYA SHARMA	1091/1200	II SVC/II UDSC
SUBHASH SHARMA	1086/1200	III SVC

B. TECH Electronics III Year(FYUP)

ABHISHEK BANERJEE	3345/3600	I SVC/ I DU
HARSHITA JOSHI	3230/3600	II SVC
AARTI MAURYA	3184/3600	III SVC

B.Sc. (Hons)Zoology I Year

ANANYA BANERJEE	8.41	I SVC
URJA KALYANI	8.27	II SVC

SAIYAMI BHARDWAJ	8.27	II SVC
YUKTI TANEJA	8.14	III SVC

B.Sc. (Hons) Zoology II Year

RINSHU	1066/1150	I SVC
VISHAKHA DHAPOLA	1055/1150	II SVC
SOMYA CHOPRA	1039/1150	III SVC

B. Sc. (Hons) Zoology III Year

DRISHTI MODI	3321/3600	I SVC/II DU/I UDSC
RHYTHM PHUTELA	3259/3600	II SVC
ARCHITA RAI	3173/3600	III SVC

B.Sc. (Hons) Botany I Year

DIKSHA BATRA	9.23	I SVC/I UDSC
SHREYA	8.45	II SVC
ISHANI MUKHERJEE	8.41	III SVC
AASTHA	8.41	III SVC
AMBUJ KASHYAP	8.41	III SVC

B. Sc. (Hons) Botany II Year

DIVYA NAIR	1083/1150	I SVC
DEEPA BISHT	1023/1150	II SVC
APURVA MISHRA	1023/1150	II SVC
GUNJAN GOYAL	987/1150	III SVC

B. Sc. (Hons) Botany III Year

SANJAY	3259/3600	I SVC
PAWANDEEP SINGH KOHLI	3214/3600	II SVC
YOGITA RAWAT	3099/3600	III SVC

B.Sc. (Hons) Chemistry I Year

NAVEEN GOYAL	9.05	I SVC/III UDSC
VARNIKA AGARWAL	9.00	II SVC
ARTI SHARMA	8.68	III SVC

B.Sc. (Hons) Chemistry II Year

KARAN SINGH	1074/1150	I SVC
PALAK BANZAL	1060/1150	II SVC
BHAWAKSHI PUNIA	1051/1150	III SVC

B. Sc. (Hons) Chemistry III Year

ANJALI DUGGAL	3254/3550	I SVC
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TANYA DAWAR	3246/3550	II SVC
SHUBHAM GUPTA	3185/3550	III SVC

B. Sc. (Hons)Bio-Chemistry I Year

MEHAR MONGA	9.18	I SVC/I UDSC
AISHWARYA V	9.00	II SVC/II UDSC
ROHAN KAPOOR	8.91	III SVC/III UDSC

B. Sc. (Hons)Bio-Chemistry II Year

SHRADDHA S MOHANTY	1096/1200	I SVC/I UDSC
NIDHI MITTAL	1035/1200	II SVC/ II UDSC
MEGHA SRIGYAN	1034/1200	II SVC/III UDSC

B. Sc. (Hons)Bio-Chemistry III Year

SHARANYA P	3147/3600	I SVC/II DU
GAURIKA GARG	3141/3600	II SVC/II UDSC
ANTARA GHOSHAL	3131/3600	III SVC/III UDSC

B.Sc. (Hons)Biological Science I Year

PALLAVI JOSHI	8.86	I SVC/I DU
HARSHDEEP KAUR	8.64	II SVC/II DU
LOVIKA RAJPAL	8.59	III SVC/III DU

B.Sc. (Hons)Biological Science II Year

KIRTANA VASU	1074/1200	I SVC/I DU
AASTHA SINGH	1074/1200	I SVC/I DU
JYOTSNA KARAN	1059/1200	II SVC/II DU
NEELANJANA RAY	1017/1200	III SVC/III DU

B.Sc. (Hons)Statistics I Year

HARMEET KAUR	8.00	I SVC
HITESH YADAV	7.77	II SVC
MANISHA YADAV	7.73	III SVC

B.Sc. (Hons)Statistics II Year

AYUSHI DUDANI	898/1000	I SVC
LOKESH ARYA	891/1000	II SVC
SHOURYA JAIN	887/1000	III SVC

B.Sc. (Hons)Statistics III Year

HARSHIT AGRAWAL	3206/3600	I SVC
MALLIKA ARORA	3146/3600	II SVC

JATIN KUMAR 3117/3600 III SVC

B.Sc. (Hons) Mathematics I Year

SHASHANK PATHAK 9.18 I SVC
UTSAV GOEL 8.50 II SVC
MANISH CHAUDHARY 8.45 III SVC

B.Sc. (Hons) Mathematics II Year

SHIVAM AGARWAL 791/800 I SVC/I UDSC
MANSI SINGH 790/800 II SVC/II UDSC
PARUL BHARGAVA 780/800 III SVC

B.Sc. (Hons) Mathematics III Year

NEHA GUPTA 2791/3000 I SVC/III UDSC
RITESH . VERMA 2783/2600 II SVC
ANTRA 2781/2600 III SVC

B. Sc. Life Science I Year

SHIVANI SUKHRALIA 9.05 I SVC/I UDSC
PALLAVI CHPIBEY 9.00 II SVC/II UDSC
BHAMINI NAYAL 8.77 III SVC

B. Sc. Life Science II Year

KOMAL 1066/1200 I SVC
CHARU JAIN 1029/1200 IISVC
SAHIL YADAV 1021/1200 IIISVC

M.A English I Year

KANIKA BAKSHI 565/800 I SVC
KANIKA SRIVASTAVA 533/800 II SVC
TANYA JAIN 533/800 II SVC
NIKITA SINGH 529/800 III SVC

M.A English II Year

ABHISHEK TIWARI 1094/1600 I SVC
KAPIL SHARMA 1032/1600 II SVC
M VISHNU 1019/1600 III SVC

M.A History I Year

CHANDAN SHRIVASTAVA 515/800 I SVC
RAUBINSH KUMAR 493/800 II SVC
GAURAV CHAURASIA 491/800 III SVC

M.A History II Year

ABDUL NAJEEB N	979/1600	I SVC
SANDEEP KUMAR	976/1600	II SVC
RAVI SHANKAR	899/1600	III SVC

M.A Sanskrit I Year

NEERAJ	573/800	I SVC
PREM CHAND	572/800	II SVC
CHANDAN KUMAR DWIVEDI	544/800	III SVC

M.A Sanskrit II Year

PRADEEP JOSHI	1087/1600	I SVC
KRISHAN MURARI KUMAR	1055/1600	II SVC
DHARMENDRA DHAMA	1030/1600	III SVC

M.SC. Chemistry I Year

AANCHAL ARORA	635/900	I SVC/I UDSC
NIKETA YADAV	616/900	II SVC/II UDSC
MANISHA	600/900	III SVC/III UDSC

M.SC. Chemistry II Year

SHALU DEVI	1622/2100	I SVC/I UDSC
SHALINI AGARWAL	1603/2100	II SVC/II UDSC
AKANKSHA PANDEY	1576/2100	III SVC/III UDSC

M. Sc. Physics I Year

ANGANA BHATTACHARYA	667/1000	I SVC/I UDSC
SANOJ PRASAD	643/1000	II SVC/II UDSC
EKLAVY VASHISHT	634/1000	III SVC/III UDSC

M. Sc Physics II Year

ANUSMITA CHAKRAVORTY	1406/2000	I SVC/I UDSC
SANYA MATTA	1382/2000	II SVC/II UDSC
NISHTHA SUNDARIYAL	1248/2000	III SVC/III UDSC

M SC. Maths I Year

SUSHMIT RAWAT	666/800	I SVC/II UDSC
POONAM YADAV	649/800	II SVC
KUSUM	629/800	III SVC

M SC. Maths II Year

ARUN BHARTIA	1355/1600	I SVC/I UDSC
JYOTI KOHLI	1314/1600	II SVC/II UDSC
PREETI SHARMA	1168/1600	III SVC

M SC. Zoology I Year

POOJA MITTAL	954/1200	I SVC/I DU
ALICE SINHA	834/1200	II SVC/II UDSC
TANAYA BHATTACHARYA	816/1200	III SVC/III UDSC

M SC. Zoology II Year

ANJALI MISHRA	1896 /2400	I SVC/I UDSC
INDU MALIK	1831/2400	II SVC/II UDSC
SWARNABHA SARKAR	1764 /2400	III SVC/III UDSC

M SC. Statistics I Year

AISHWARYA GROVER	728/1000	I SVC/ II UDSC
SAUKAURYA DUTTA	702/1000	II SVC
ANKITA GUPTA	698/1000	III SVC

M SC. Statistics II Year

ARPITA HOM	1645/2000	I SVC/III UDSC
MUDIT BHANSALI	1598/2000	II SVC
PRABHJOT SINGH	1557/2000	III SVC

ONE YEAR PG DIPLOMA IN BIO-TECHONOLOGY

HIMANI SINGH	834/1000	I SVC
VANDANA SINGH	830/1000	II SVC
ROOPAM SHARMA	819/1000	III SVC

CC IN GERMAN LANGUAGE 2016

SHEENA DHAR	236/300	I SVC
SHRUTI SUDHA	219/300	II SVC
MALLIKA SINGH	209/300	III SVC

DIPLOMA IN GERMAN LANGUAGE 2016

NIDHI THARRAN	230/300	I SVC
TANYA JAIN	190/300	II SVC
NITESH KUMAR	175/300	III SVC

RANK HOLDERS RECORD:: 2015-2016.

Given below is the provisional list of the students who have secured highest Marks at the Delhi University Semester Examinations held in April, 2016 and obtained Rank (I/II/III) in Sri Venkateswara College/University of Delhi South Campus/University of Delhi.

FIRST RANK HOLDERS IN THE DELHI UNIVERSITY:-

S.No	Name of the student	Name Of the Course	Rank
1	ASHUTOSH SINGH	B.A.(Hons)Hindi II Year	I- DU
2	PALLAVI JOSHI	B.Sc. (Hons)Biological Science I Year	I- DU
3	KIRTANA VASU	B.Sc. (Hons)Biological Science II Year	I- DU
4	AASTHA SINGH	B.Sc. (Hons)Biological Science II Year	I- DU
5	POOJA MITTAL	M SC. Zoology I Year	I- DU
6	ABHISHEK BANERJEE	B. TECH Electronics III Year(FYUP)	I- DU

SECOND RANK HOLDERS IN THE DELHI UNIVERSITY:-

S.No	Name of the student	Name Of the Course	Rank
1	SHARANYA P	B. Sc. (Hons)Bio Chemistry II Year	II- DU
2	HARSHDEEP KAUR	B.Sc. (Hons)Biological Science I Year	II- DU
3	JYOTSNA KARAN	B.Sc. (Hons)Biological Science II Year	II- DU
4.	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	II- DU

THIRD RANK HOLDERS IN THE DELHI UNIVERSITY:-

S.No	Name of the student	Name Of the Course	Rank
1	LOVIKA RAJPAL	B.Sc. (Hons)Biological Science I Year	III- DU
2	NEELANJANA RAY	B.Sc. (Hons)Biological Science II Year	III- DU

FIRST RANK HOLDERS IN THE UNIVERSITY OF DELHI SOUTH CAMPUS:-

S.No	Name of the student	Name Of the Course	
1	AAKRITI RAHEJA	B COM. (Hons.) I YEAR	I-UDSC
2	Vikas Sharma	B.A.(Hons)Hindi I Year	I-UDSC
3	HARPAL SINGH	B.A.(Hons)Hindi III Year	I-UDSC
4	ANKIT	B. Sc. (Hons)Physics I Year	I-UDSC
5	SAURABH KUMAR JAIN	B. Sc. (Hons) Electronics II Year	I-UDSC
6	DRISHTI MODI	B. Sc. (Hons) Zoology III Year	I-UDSC
7	DIKSHA BATRA	B. Sc. (Hons) Botany I Year	I-UDSC
8	MEHAR MONGA	B. Sc. (Hons)Bio Chemistry I Year	I-UDSC
9	SHRADDHA S MOHANTY	B. Sc. (Hons)Bio Chemistry II Year	I-UDSC
10	SHIVAM AGARWAL	B.Sc. (Hons)Mathematics II Year	I-UDSC
11	SHIVANI SUKHRALIA	B. Sc. Life Science I Year	I-UDSC
12	AANCHAL ARORA	M. Sc. Chemistry I Year	I-UDSC

13	SHALU DEVI	M. Sc. Chemistry II Year	I-UDSC
14	ANGANA BHATTACHARYA	M. Sc. Physics I Year	I-UDSC
15	ANUSMITA CHAKRAVORTY	M. Sc. Physics II Year	I-UDSC
16	ARUN BHARTIA	M SC. Maths II Year	I-UDSC
17	ANJALI MISHRA	M SC. Zoology II Year	I-UDSC

SECOND RANK HOLDERS IN THE UNIVERSITY OF DELHI SOUTH CAMPUS:-

S.No	Name of the student	Name Of the Course	Rank
1	SANJU	B.A.(Hons)Sanskrit III Year	II-UDSC
2	SUJATRA BHATTACHARYYA	B.Sc. (Hons)Physics I Year	II-UDSC
3	ANNANYA SHARMA	B. Sc. (Hons) Electronics II Year	II-UDSC
4	AISHWARYA V	B. Sc. (Hons)Bio Chemistry I Year	II-UDSC
5	NIDHI MITTAL	B. Sc. (Hons)Bio Chemistry II Year	II-UDSC
6	GAURIKA GARG	B. Sc. (Hons)Bio Chemistry III Year	II-UDSC
7	MANSI SINGH	B. Sc. (Hons)Mathematics II Year	II-UDSC
8	PALLAVI CHPIBEY	B. Sc. Life Science I Year	II-UDSC
9	NIKETA YADAV	M. Sc. Chemistry I Year	II-UDSC
10	SHALINI AGARWAL	M. Sc. Chemistry II Year	II-UDSC
11	SANOJ PRASAD	M. Sc. Physics I Year	II-UDSC
12	SANYA MATTA	M. Sc. Physics II Year	II-UDSC
13	SUSHMIT RAWAT	M SC. Maths I Year	II-UDSC
14	JYOTI KOHLI	M SC. Maths II Year	II-UDSC
15	ALICE SINHA	M SC. Zoology I Year	II-UDSC
16	INDU MALIK	M SC. Zoology II Year	II-UDSC
17	AISHWARYA GROVER	M SC. Statistics I Year	II-UDSC

THIRD RANK HOLDERS IN THE UNIVERSITY OF DELHI SOUTH CAMPUS:-

S.No	Name of the student	Name Of the Course	Rank
1	PRIYANSHI	B.Sc. (Hons)Physics III Year	III-UDSC
2	SUBHADEEP HALDER	B.A.(Hons)Economics I Year	III-UDSC
3	NEHA GUPTA	B.Sc. (Hons)Mathematics III Year	III-UDSC
4	NAVEEN GOYAL	B. Sc. (Hons)Chemistry II Year	III-UDSC
5	ROHAN KAPOOR	B. Sc. (Hons)Bio Chemistry I Year	III-UDSC

6	MEGHA SRIGYAN	B. Sc. (Hons)Bio Chemistry II Year	III-UDSC
7	ANTARA GHOSHAL	B. Sc. (Hons)Bio Chemistry III Year	III-UDSC
8	MANISHA	M. Sc. Chemistry I Year	III-UDSC
9	AKANKSHA PANDEY	M. Sc. Chemistry II Year	III-UDSC
10	EKLAVY VASHISHT	M. Sc. Physics I Year	III-UDSC
11	NISHTHA SUNDARIYAL	M. Sc Physics II Year	III-UDSC
12	TANAYA BHATTACHARYA	M SC. Zoology I Year	III-UDSC
13	SWARNABHA SARKAR	M SC. Zoology II Year	III-UDSC
14	ARPITA HOM	M SC. Statistics II Year	III-UDSC
15	AYUSHI KANDARI	B.A.(Hons)Hindi II Year	III-UDSC

FIRST RANK'S IN THE SRI VENKATESWARA COLLEGE:-

1	DEEPANNITA MISRA	B.A.(HONS)ENGLISH I YEAR
2	MANISHA YADAV	B.A.(HONS)ENGLISH II YEAR
3	B GEETHA	B.A.(HONS)ENGLISH III YEAR
4	SUBHADEEP HALDER	B.A.(HONS)ECONOMICS I YEAR
5	RITIKA MAZUMDAR	B.A.(HONS) ECONOMICS II YEAR
6	SANGAT BOSE	B.A.(HONS)ECONOMICS III YEAR
7	SAKSHI VERMA	B.A.(HONS)HISTORY I YEAR
8	MRINALIKA GOSWAMI	B.A.(HONS)HISTORY II YEAR
9	DIVYA SHARMA	B.A.(HONS)HISTORY III YEAR
10	MILAN SHARMA	B.A.(HONS)POLITICAL SCIENCE I YEAR
11	GIRIJESH KUMAR MISHRA	B.A.(HONS) POLITICAL SCIENCE II YEAR
12	HARGUN AIDEN	B.A.(HONS) POLITICAL SCIENCE III YEAR
13	SHIREEN YACHU	B.A.(HONS)SOCIOLOGY I YEAR
14	ALEX THANGSUANSO	B.A.(HONS) SOCIOLOGY II YEAR
15	KRITTIKA SRIDHARAN	B.A.(HONS) SOCIOLOGY III YEAR
16	Vikas Sharma	B.A.(HONS)HINDI I YEAR
17	ASHUTOSH SINGH	B.A.(HONS) HINDI II YEAR
18	HARPAL SINGH	B.A.(HONS) HINDI III YEAR
19	BHARAT KUMAR	B.A.(HONS)SANSKRIT I YEAR
20	HEMANT	B.A.(HONS)SANSKRIT I YEAR
21	VARSHA RANI	B.A.(HONS) SANSKRIT II YEAR
22	SANJU	B.A.(HONS) SANSKRIT III YEAR
23	TEHZEEB MEHTA	B.A.(PROG.) I YEAR
24	SHASHIDHARA N SHARMA	B.A.(PROG.) II YEAR
25	NIKITA SAINI	B.COM. I YEAR
26	RANJEET SINGH	B.COM. II YEAR
27	AAKRITI RAHEJA	B.COM.(HONS.) I YEAR
28	VARUN VAZIRANEY	B.COM.(HONS.) II YEAR
29	SIDDHARTH MEHROTRA	B.COM.(HONS.) III YEAR

30	ANKIT	B.Sc.(HONS)PHYSICS I YEAR
31	KRITIKA KHANWAL	B.Sc.(HONS)PHYSICS II YEAR
32	PRIYANSHI	B.Sc.(HONS)PHYSICS IIIYEAR
33	PRIYA TRIPATHI	B.Sc(Hons) ELECTRONICS I YEAR
34	KINCHIT SAXENA	B.Sc (Hons)ELECTRONICS I YEAR
35	SAURABH KUMAR JAIN	B.Sc(Hons) ELECTRONICS II YEAR
36	ABHISHEK BANERJEE	B.Tech ELECTRONICS III YEAR(FYUP)
37	ANANYA BANERJEE	B.Sc.(HONS)ZOOLOGY I YEAR
38	RINSHU	B.Sc.(HONS) ZOOLOGY II YEAR
39	DRISHTI MODI	B.Sc.(HONS) ZOOLOGY III YEAR
40	DIKSHA BATRA	B.Sc.(HONS)BOTANY I YEAR
41	DIVYA NAIR	B.Sc.(HONS) BOTANY II YEAR
42	SANJAY	B.Sc.(HONS) BOTANY III YEAR
43	NAVEEN GOYAL	B.Sc.(HONS)CHEMISTRY I YEAR
44	Karan Singh	B.Sc.(HONS) CHEMISTRY II YEAR
45	ANJALI DUGGAL	B.Sc.(HONS) CHEMISTRY III YEAR
46	MEHAR MONGA	B.Sc.(HONS)BIO CHEMISTRY I YEAR
47	SHRADDHA S MOHANTY	B.Sc.(HONS) BIO CHEMISTRY II YEAR
48	SHARANYA P	B.Sc.(HONS) BIO CHEMISTRY III YEAR
49	PALLAVI JOSHI	B.Sc.(HONS)BIOLOGICAL SCIENCE I YEAR
50	KIRTANA VASU	B.Sc.(HONS)BIOLOGICAL SCIENCE II YEAR
51	AASTHA SINGH	B.Sc.(HONS)BIOLOGICAL SCIENCE II YEAR
52	HARMEET KAUR	B.SC. (HONS)STATISTICS I YEAR
53	AYUSHI DUDANI	B.SC. (HONS)STATISTICS II YEAR
54	HARSHIT AGRAWAL	B.SC. (HONS)STATISTICS III YEAR
55	SHASHANK PATHAK	B.SC. (HONS)MATHEMATICS I YEAR
56	SHIVAM AGARWAL	B.SC. (HONS) MATHEMATICS II YEAR
57	NEHA GUPTA	B.SC. (HONS) MATHEMATICS III YEAR
58	SHIVANI SUKHRALIA	B.SC. LIFE SCIENCE I YEAR
59	KOMAL	B.SC. LIFE SCIENCE II YEAR
60	KANIKA BAKSHI	M.A. ENGLISH PREVIOUS
61	ABHISHEK TIWARI	M.A. ENGLISH FINAL
62	CHANDAN SHRIVASTAVA	M.A. HISTORY PREVIOUS
63	ABDUL NAJEEB N	M.A. HISTORY FINAL
64	NEERAJ	M.A. SANSKRIT PREVIOUS
65	PRADEEP JOSHI	M.A. SANSKRIT FINAL
66	AANCHAL ARORA	M.SC. CHEMISTRY PREVIOUS YEAR
67	SHALU DEVI	M.SC. CHEMISTRY FINAL YEAR
68	SUSHMIT RAWAT	M.SC. MATHEMATICS PREVIOUS YEAR
69	ARUN BHARTIA	M.SC. MATHEMATICS FINAL YEAR
70	ANGANA BHATTACHARYA	M.SC. PHYSICS PREVIOUS YEAR
71	ANUSMITA CHAKRAVORTY	M.SC. PHYSICS FINAL YEAR
72	POOJA MITTAL	M.SC. ZOOLOGY PREVIOUS YEAR
73	ANJALI MISHRA	M.SC. ZOOLOGY FINAL YEAR
74	AISHWARYA GROVER	M.SC. STATISTICS PREVIOUS YEAR
75	ARPITA HOM	M.SC. STATISTICS FINAL YEAR
76	HIMANI SINGH	PG DIPLOMA IN BIO-TECHNOLOGY
77	SHEENA DHAR	CERTIFICATE COURSE IN GERMAN

78	NIDHI THARRAN	DIPLOMA IN GERMAN LANGUAGE
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SECOND RANKS IN THE SRI VENKATESWARA COLLEGE:-

1	ISHANI BHATTACHARYA	B.A.(HONS)ENGLISH I YEAR
2	SAUMYA SAH	B.A.(HONS)ENGLISH I YEAR
3	AKANKSHA GUPTA	B.A.(HONS)ENGLISH II YEAR
4	AYUSH JAIN	B.A.(HONS)ENGLISH III YEAR
5	YASH BANSAL	B.A.(HONS)ECONOMICS I YEAR
6	KUNAL R SHAH	B.A.(HONS) ECONOMICS II YEAR
7	TEJENDRA PRATAP SINGH	B.A.(HONS)ECONOMICS III YEAR
8	SONALI SWAIN	B.A.(HONS)HISTORY I YEAR
9	DEWANSHU	B.A.(HONS)HISTORY II YEAR
10	YATIN KHARB	B.A.(HONS)HISTORY III YEAR
11	HARDIK PATHAK	B.A.(HONS)POLITICAL SCIENCE I YEAR
12	SANJU MEENA	B.A.(HONS) POLITICAL SCIENCE II YEAR
13	KIME YALLO	B.A.(HONS) POLITICAL SCIENCE II YEAR
14	TEJASVITA MALHOTRA	B.A.(HONS) POLITICAL SCIENCE III YEAR
15	ANUSHIKA GOEL	B.A.(HONS)SOCIOLOGY I YEAR
16	KOUMUDI MAHANTA	B.A.(HONS) SOCIOLOGY II YEAR
17	ATIMA	B.A.(HONS) SOCIOLOGY III YEAR
18	Deepak Kumar	B.A.(HONS)HINDI I YEAR
19	AYUSHI KANDARI	B.A.(HONS) HINDI II YEAR
20	ANCHAL BAWA	B.A.(HONS) HINDI III YEAR
21	HEMANT	B.A.(HONS)SANSKRIT I YEAR
22	RAVINDER DUTT	B.A.(HONS) SANSKRIT II YEAR
23	RAHUL KUMAR JHA	B.A.(HONS) SANSKRIT III YEAR
24	VARNITA TIWARI	B.COM.(PROG.) I YEAR
25	PREETIKA GUPTA	B.COM.(PROG.) II YEAR
26	CHITRRISHA	B.COM.(HONS.) I YEAR
27	ROHIT RAJPUT	B.COM.(HONS.) II YEAR
28	NUPUR TYAGI	B.COM.(HONS.) III YEAR
29	K. SONIA	B.A..(PROG.) I YEAR
30	ANMOL TREHAN	B.A.(PROG.) II YEAR
31	SUJATRA BHATTACHARYYA	B.Sc.(HONS)PHYSICS I YEAR
32	MUKESH KUMAR SINGH	B.Sc.(HONS)PHYSICS II YEAR
33	SARANG KALRA	B.Sc.(HONS)PHYSICS III YEAR
34	MOHD ARIF	B.Sc.(HONS)ELECTRONICS I YEAR
35	ANNANYA SHARMA	B.Sc.(HONS)ELECTRONICS II YEAR
36	HARSHITA JOSHI	B.TECH. ELECTRONICS III YEAR (FYUP)
37	URJA KALYANI	B.Sc.(HONS)ZOOLOGY I YEAR
38	SAIYAMI BHARDWAJ	B.Sc.(HONS)ZOOLOGY I YEAR
39	VISHAKHA DHAPOLA	B.Sc.(HONS) ZOOLOGY II YEAR
40	RHYTHM PHUTELA	B.Sc.(HONS) ZOOLOGY III YEAR
41	SHREYA	B.Sc.(HONS)BOTANY I YEAR
42	DEEPA BISHT	B.Sc.(HONS) BOTANY II YEAR
43	APURVA MISHRA	B.Sc.(HONS) BOTANY II YEAR
44	PAWANDEEP SINGH KOHLI	B.Sc.(HONS) BOTANY III YEAR

45	VARNIKA AGARWAL	B.Sc.(HONS)CHEMISTRY I YEAR
46	Palak Banzal	B.Sc.(HONS) CHEMISTRY II YEAR
47	TANYA DAWAR	B.Sc.(HONS) CHEMISTRY III YEAR
48	AISHWARYA V	B.Sc.(HONS) BIO CHEMISTRY I YEAR
49	NIDHI MITTAL	B.Sc.(HONS) BIO CHEMISTRY II YEAR
50	GAURIKA GARG	B.Sc.(HONS) BIO CHEMISTRY III YEAR
51	HARSHDEEP KAUR	B.Sc.(HONS)BIOLOGICAL SCIENCE I YEAR
52	JYOTSNA KARAN	B.Sc.(HONS)BIOLOGICAL SCIENCE II YEAR
53	HITESH YADAV	B.SC. (HONS)STATISTICS I YEAR
54	LOKESH ARYA	B.SC. (HONS)STATISTICS II YEAR
55	MALLIKA ARORA	B.SC. (HONS)STATISTICS III YEAR
56	UTSAV GOEL	B.SC. (HONS)MATHEMATICS I YEAR
57	MANSI SINGH	B.SC. (HONS) MATHEMATICS II YEAR
58	RITESH . VERMA	B.SC. (HONS) MATHEMATICS III YEAR
59	PALLAVI CHPIBEY	B.SC. LIFE SCIENCE I YEAR
60	CHARU JAIN	B.SC. LIFE SCIENCE II YEAR
61	KANIKA SRIVASTAVA	M.A. ENGLISH PREVIOUS
62	TANYA JAIN	M.A. ENGLISH PREVIOUS
63	KAPIL SHARMA	M.A. ENGLISH FINAL
64	RAUBINSH KUMAR	M.A. HISTORY PREVIOUS
65	SANDEEP KUMAR	M.A. HISTORY FINAL
66	PREM CHAND	M.A. SANSKRIT FINAL
67	KRISHAN MURARI KUMAR	M.A. SANSKRIT PREVIOUS
68	NIKETA YADAV	M.SC. CHEMISTRY PREVIOUS YEAR
69	SHALINI AGARWAL	M.SC. CHEMISTRY FINAL YEAR
70	POONAM YADAV	M.SC. MATHEMATICS PREVIOUS YEAR
71	JYOTI KOHLI	M.SC. MATHEMATICS PREVIOUS YEAR
72	ALICE SINHA	M.SC. ZOOLOGY PREVIOUS YEAR
73	INDU MALIK	M.SC. ZOOLOGY FINAL YEAR
74	SAUKAURYA DUTTA	M.SC. STATISTICS PREVIOUS YEAR
75	MUDIT BHANSALI	M.SC. STATISTICS FINAL YEAR
76	SANOJ PRASAD	M.SC. PHYSICS PREVIOUS YEAR
77	SANYA MATTA	M.SC. PHYSICS FINAL YEAR
78	VANDANA SINGH	ONE YEAR PG DIPLOMA IN BIO-TECHNOLOGY
79	SHRUTI SUDHA	ONE YEAR CERTIFICATE COURSE IN GERMAN
80	TANYA JAIN	DIPLOMA IN GERMAN LANGUAGE

THIRD RANK S IN THE SRI VENKATESWARA COLLEGE:-

1	SHRADDHA TRIPATHI	B.A.(HONS)ENGLISH I YEAR
2	UDIT KUMAR	B.A.(HONS)ENGLISH I YEAR
3	SIDHARTH MADAN	B.A.(HONS)ENGLISH II YEAR
4	UDAYSHREE KANUNGO	B.A.(HONS)ENGLISH III YEAR
5	VISHVESH VIKRAM	B.A.(HONS) ECONOMICS I YEAR
6	KOMAL KAUL	B.A.(HONS)ECONOMICS II YEAR
7	NAYAN GUPTA	B.A.(HONS)ECONOMICS III YEAR
8	DEEKSHA SETHI	B.A.(HONS)HISTORY I YEAR

9	TEJSWINI MEHRA	B.A.(HONS) HISTORY II YEAR
10	PRIYA MADHAVAN	B.A.(HONS)HISTORY III YEAR
11	ADYASHA KAR	B.A.(HONS)POLITICAL SCIENCE I YEAR
12	DEEKSHA SHARMA	B.A.(HONS) POLITICAL SCIENCE II YEAR
13	SUMEDHA PAL	B.A.(HONS) POLITICAL SCIENCE III YEAR
14	SWAGATA CHETIA	B.A.(HONS) SOCIOLOGY I YEAR
15	BOLGAM NEHA	B.A.(HONS)SOCIOLOGY II YEAR
16	SHAMBHAVI PANT	B.A.(HONS) SOCIOLOGY III YEAR
17	Laxmi Narayan	B.A.(HONS) HINDI I YEAR
18	AJEET ARYA	B.A.(HONS)HINDI II YEAR
19	HIMANSHU	B.A.(HONS) HINDI III YEAR
20	MUNNA KUMAR JHA	B.A.(HONS) SANSKRIT I YEAR
21	BHARAT MISHRA	B.A.(HONS)SANSKRIT II YEAR
22	RAJNISH KUMAR	B.A.(HONS) SANSKRIT III YEAR
23	AKANKSHA MADAN	B.COM.(PROG.) I YEAR
24	NAMISH SRIVASTAVA	B.COM.(PROG.) II YEAR
25	BHAVYA BEDI	B.COM.(HONS.) I YEAR
26	RISHAB HARLALKA	B.COM.(HONS.) I YEAR
27	DEEPIKA PANWAR	B.COM.(HONS.) II YEAR
28	PARTH AGGARWAL	B.COM.(HONS.) III YEAR
29	KARTIKEY KUMAR	B.A.(PROG.) I YEAR
30	ARUNA RANI	B.A.(PROG.) II YEAR
31	PUNEET PAREEK	B.Sc.(HONS)PHYSICS I YEAR
32	AAKASH	B.Sc.(HONS)PHYSICS II YEAR
33	LALIT PANDEY	B.Sc.(HONS)PHYSICS III YEAR
34	MUSKAN	B.Sc.(HONS)ELECTRONICS I YEAR
35	SUBHASH SHARMA	B.Sc.(HONS)ELECTRONICS II YEAR
36	AARTI MAURYA	B. TECH. ELECTRONICS III YEAR(FYUP)
37	YUKTI TANEJA	B.Sc.(HONS)ZOOLOGY I YEAR
38	SOMYA CHOPRA	B.Sc.(HONS) ZOOLOGY II YEAR
39	ARCHITA RAI	B.Sc.(HONS) ZOOLOGY III YEAR
40	ISHANI MUKHERJEE	B.Sc.(HONS)BOTANY I YEAR
41	AASTHA	B.Sc.(HONS)BOTANY I YEAR
42	AMBUJ KASHYAP	B.Sc.(HONS)BOTANY I YEAR
43	GUNJAN GOYAL	B.Sc.(HONS) BOTANY II YEAR
44	YOGITA RAWAT	B.Sc.(HONS) BOTANY III YEAR
45	ARTI SHARMA	B.Sc.(HONS)CHEMISTRY I YEAR
46	Bhawakshi Punia	B.Sc.(HONS) CHEMISTRY II YEAR
47	SHUBHAM GUPTA	B.Sc.(HONS) CHEMISTRY III YEAR
48	ROHAN KAPOOR	B.Sc.(HONS)BIO CHEMISTRY I YEAR
49	MEGHA SRIGYAN	B.Sc.(HONS) BIO CHEMISTRY II YEAR
50	ANTARA GHOSHAL	B.Sc.(HONS) BIO CHEMISTRY III YEAR
51	LOVIKA RAJPAL	B.Sc.(HONS)BIOLOGICAL SCIENCE I YEAR
52	NEELANJANA RAY	B.Sc.(HONS)BIOLOGICAL SCIENCE II YEAR
53	MANISHA YADAV	B.SC. (HONS)STATISTICS I YEAR
54	SHOURYA JAIN	B.SC. (HONS)STATISTICS II YEAR
55	JATIN KUMAR	B.SC. (HONS)STATISTICS III YEAR
56	MANISH CHAUDHARY	B.SC. (HONS)MATHEMATICS I YEAR

57	PARUL BHARGAVA	B.SC. (HONS) MATHEMATICS II YEAR
58	ANTRA	B.SC. (HONS) MATHEMATICS III YEAR
59	BHAMINI NAYAL	B.SC. LIFE SCIENCE I YEAR
60	SAHIL YADAV	B.SC. LIFE SCIENCE II YEAR
61	NIKITA SINGH	M.A. ENGLISH PREVIOUS
62	M VISHNU	M.A. ENGLISH FINAL
63	GAURAV CHAURASIA	M.A. HISTORY PREVIOUS
64	RAVI SHANKAR	M.A. HISTORY FINAL
65	CHANDAN KUMAR DWIVEDI	M.A. SANSKRIT PREVIOUS
66	DHARMENDRA DHAMA	M.A. SANSKRIT FINAL
67	MANISHA	M.SC. CHEMISTRY PREVIOUS YEAR
68	AKANKSHA PANDEY	M.SC. CHEMISTRY FINAL YEAR
69	KUSUM	M.SC. MATHEMATICS PREVIOUS YEAR
70	PREETI SHARMA	M.SC. MATHEMATICS FINAL YEAR
71	TANAYA BHATTACHARYA	M.SC. ZOOLOGY PREVIOUS YEAR
72	SWARNABHA SARKAR	M.SC. ZOOLOGY FINAL YEAR
73	ANKITA GUPTA	M.SC. STATISTICS PREVIOUS YEAR
74	PRABHJOT SINGH	M.SC. STATISTICS FINAL YEAR
75	EKLAVY VASHISHT	M.SC. PHYSICS PREVIOUS YEAR
76	NISHTHA SUNDARIYAL	M.SC. PHYSICS FINAL YEAR
77	ROOPAM SHARMA	ONE YEAR PG DIPLOMA IN BIO-TECHNOLOGY
78	MALLIKA SINGH	ONE YEAR CERTIFICATE COURSE IN GERMAN
79	NITESH KUMAR	DIPLOMA IN GERMAN LANGUAGE

Sports Achievements

Our students have participated and won several prizes at various international/national/state/ intervarsity/inter-college level tournaments and competitions.

A few of them are:

Cricket

Rishabh Pant, B.A. (P) is a member of Indian Cricket T-20 team. He is the Vice Caption of IPL Delhi Daredevils, Caption of Delhi Cricket Team replacing Gautam Gambhir and he was owned by Delhi Daredevils.

Tejas Broka B.Com.(H) 3rd year, is a member of IPL Gujarat Lion. He played for Delhi-23 cricket tournament.

Yash Sehrawat, B.Com. (H) 3rd year, is a member of Delhi under 23 cricket team and is the Caption of College Cricket Team.

Lakshay Dalal, Pol. Science (H) 2nd year, is a member of Haryana State Cricket Team under 19.

Rahul Choudhary, B.Com. (P) 2nd year, represented University of Delhi for All India Interuniversity Cricket Competitions and secured 2nd position in North Zone Cricket University Tournament.

Ankur Kaushik, B.Com. (P) 3rd year, is member of Delhi State under 19 team.

Football

Bhavit Choudhary, B.A. (P) 3rd year, represented Haryana State in Santosh Trophy and is the Caption of College Football Team.

Jatin Singh, B.A. (P) 3rd year, represented Haryana State in Santosh Trophy.

The Football team of the college are Winners at BITS Pilani and at SRCC and Runners-up at BITS Pilani Goa.

Basketball (Men) Team

The College Basketball team secured 1st position in Ramjas Inter College invitation basketball Tournament. Our Basketball team also stood 1st position at LSR, AIIMS and VMCC Nirvana.

Women Team of college stood 2nd position in BITS Pilani Basketball Tournament & 4th place in DU Inter college tournament.

Shooting:

Mahima Kumar Mahajan, M.A. (English) 2nd year, won Bronze medal in 60th NSCC Sr (W) Shooting Championship. She won Silver Medal in All India Inter University double trap and skeet shooting competitions and Silver medal in World University Shooting Competitions held at Poland. Mahima is Caption of Delhi University Shooting Women Team.

Yuvraj Kumar Mahajan, B.A.(P) 2nd year, won Bronze medal in World Universities Shooting Competition held at Poland, Silver medal in the All India Inter University double trap shooting competition, Bronze medal in the All India Inter-university skeet shooting competition. He is the Caption of Delhi University Shooting Men's Team.

Ishan Goel, B.Tech 4th year, participated in the World University Shooting Games at Poland.

Soumya Gupta, B.A. (H) Pol. Science, won Bronze medal in Trap Shooting at Gabala Azerrbayans, Gold Medal in Jr.National Shooting Competition, silver medal in All India Interuniversity trap shooting competition and Gold medal in the North Zone Senior & Junior Shooting competitions.

Fahd Sultan, won Gold medals in the All India Trap Shooting Competitions and in Delhi State Trap Shooting Competitions respectively.

ATHLETICS

Mohit Arora, B.A. (P) 3rd year, a partially blind Athlete, created a new national record in 100 & 200 mtrs. EBSA national meet. He won 2 Gold medals in All India Interuniversity Athletics Meet for Blind. Mohit Arora created 2 new record in 200 & 400 mtrs. in National Athletic meet held at Jaipur and won 4 Gold and 1 Silver Medals. He is also qualified for World Para Olympic Trial to be held at China in May 2017.

YOGA

Nisha, B.A. (H) Hindi 3rd year, won Gold Medal in the All India Yoga Competition held at Faridabad.

Sanju Kumari, B.A. (H) Sanskrit, 2nd year, won Bronze Medal in All India Yoga Competition held at Faridabad.

Rashmi, M.A. Sanskrit 2nd year, won Silver medal in All India Yoga Competition held at Faridabad.

Suman Kumar, B.A. (H) Sanskrit, 1st year, won Bronze Medal in All India Yoga Competition held at Faridabad.

Hemant, Suraj Bhan, Anjali, Students of B.A. (H) Sanskrit won Silver Medals in Delhi State Yoga Competitions.

Tawkwando

Prateek Bhola, B.A. (H) Pol. Science 1st year, won Gold Medal in Open National Tackwondo Championship held at Chandigarh.

Boxing

Priyanka, B.A. (H) Hindi 3rd year won the Bronze Medal in D.U. inter college boxing competition.

Best Physique

Tarif Saini, B.A. (H) won Silver Medal in DU Inter College best physique tournament

Archery

Kunal Kalshi, B.A. (P) 1st year is a member of Haryana State Archery Team.

Wrestling

Yogesh Dagar, B.A. (H) 3rd year, won a Bronze Medal in DU Inter College Wrestling Tournament .

Karate:

Bhasker Sen, won 3 Gold Medals in Open International Karate Championship held at Srilanka, Sanshkon Karate Indian International Championship held in Delhi and in 17th All India Kamagala Cup.

Swimming

Nikhil Rana, B.A. (P) 2nd year, participated in the All India Inter University Swimming Competitions held at Chandigarh and secured 3rd position in relay. He won 4 Gold and 1 Silver in Haryana State Swimming Competition.

Rahul Rathi, B.Com. (P) 3rd year, 2 Gold medal in 400, 800, 1500 freestyle Senior National Swimming Competition and 1500 free style in Delhi University inter college. He obtained Silver in 4 x 100 mtr, 4 x 200 mtr freestyle relay competition.

Ashish Dahiya, B.A. (P) 1st year, participated in the Senior National Swimming Competition held at Ranchi. He won a Gold Medal in the BITS Pilani Swimming competition.

Kamal Dagar, B.A. (P), participated in the Senior National Swimming Competition held at Ranchi and won a medal in BITS Pilani Swimming Competition.

Sports Day: The 56th Annual Sports Day was conducted on 17th April, 2017. **Shri Sanjeev sharma, Former Cricket Test Player** was the Chief Guest. Thirumala Raja, B.A. (P) and

Punam Sheharawat, B.Sc. (Life Science) 3rd year declared declared Best Men & Women Athletes respectively.

STUDENTS UNION:

The Students Union election was held on 09.09.2016. The Staff Advisor, Mr. H.C. Tandon with the cooperation of staff members (teaching and non-teaching) conducted the election with meticulous care.

The office bearers:

Mr.Vinayak Sharma	President
Ms.Natikta Yadav	Vice President
Ms.Nishtha Verma	Secretary
Mr.Hitien Dabas	Joint Secretary
Mr.Sagar & Mr.Ankit Kumar	Central Councillors

NEXUS 2017

The Students Union in coordination with Fine Arts Association played a key role in organizing the Nexus 2017, a 3-day Inter college annual cultural festival during February 23-25, 2017.

The festival was inaugurated by **Dr.Chadalawada Krishna Murty**, Chairman, TTD & College Governing Body, **Dr. P. Hari Prasad**, Member, TTD and College Governing Body & **Padmabhushan Ms.Saroja Vaidyanathan**, Renowned Bharatanatyam Artiste. They

graced the function as Chief Guest and Guest of Honour respectively. Mr. Kailash Kher, a famous Bollywood Singer's live show was arranged, on the 3rd day.

FINE ARTS AND CO-CURRICULAR ACTIVITIES:

The Fine Arts Association of the college comprising different societies like Effulgence Film, Effulgence Photography, Nrityangana; Alaap, Leonci, Conquistadors; Verbum, Anubhuti, Verve, Crescendo (WMS), Battle of Bands. The fine arts students have excelled in almost all fields of performing arts and won top honours in Delhi University Colleges and in other universities also.

A detailed report of the Fine Arts will be published in the college magazine "Neerajana".

Associations/Societies/Parishads

Economics Association, Commerce Association, Sanskrit, Hindi, Pol. Science, Sociology, English Literary Association, English Debating Society, Hindi Debating Society, Science Association conducted various functions/festivals wherein eminent personalities delivered lectures/presentations etc.

The Placement Cell, Women Development Cell, Entrepreneurship Cell, Equal Opportunity Cell etc. also actively conducted their affairs during the year.

We have also digitalized the college magazine “Neerajana” keeping into consideration of waste it has generated. This is in line with university the prospectus also will go digital with printed information bulletin.

The details are given in elaborate report in college magazine.

Debating Society (Hindi)

The Hindi Debating Society arranged a talk by Mr.Chakrash Kumar Jain on “Dharmik Riti Riway Pashu Adhikaro Ka Haan kar Rahe Hai” on 8th February, 2017. The Society also conducted Ashubhashan Pratiyogita and Param Parik Vaad Vidad wherein the students from various colleges of Delhi University participated.and won several prizes.

Commerce Association:

During the year, the Commerce Association conducted two seminars by Bombay Stock Exchange & Chartered Institute of Management Accountants (CIMA) wherein Mr.Pullock Bhattacharji, Vice President, BSEIL, Prof.Neeraj Gupta, CFA and Mr.Amit Jugia delivered lectures.

The Blue Chip Society conducted Bull Rush : Online Trading Competition on 7th to 9th November, 2016, wherein several colleges of Delhi University participated. In this connection the Association conducted various activities viz. Mock Stock Barier, Financial Learning etc. Utkrisht Garodia, Aditya Gupta, Mandhir Garg won several prizes at Gargi, RLA, SSCBS.

Economics Association:

The Economics Association conducted its annual festival “BLISSPOINT” on 23rd and 24th January, 2017. The national festival was inaugurated by Dr. P Chidambaram, Former Finance and Home Minister, Govt. of India and he delivered the inaugural address on “25 years of Economic Reforms”. On 24th Jan., 2017, Shri R.S. Sharma, Chairman Telecom Regulatory Authority of India addressed the gathering on “Technology, Programme Delivery and Development: A case of AADHAR”. The Association also conducted distinguished Lectures/Expert talks – (i) “The Employment Challenge” by Dr.S.K. Sasikumar, VV Giri National Labour Institute, NOIDA on 7.10.2016; (ii) “National Income Estimation in India” by Shri S.V.R. Murthy, DDG, NAD, Central Statistical Office, New Delhi on 25th October, 2016; and (iii) “Goods and Services Tax:The Economist Perspective” by Prof.Pinaki Chakraborty, National Institute of Public Finance and Policy, New Delhi on 28th October, 2016. The Economics Association also conducted “**Inspire**” an interactive session with Alumni – a New Initiative of Economics Association to connect the students with Alumni. The Association conducted various competitions – The Amazing Race, Black World, Bliss quiz, Parliamentary Debate, Model United Nations, Connect the DOTS, The One with the seven Kingdoms, One Simple Idea:Paper Presentation, Unmanageable, Mock Stock etc., and our students won several prizes. The Economics Association distributed the prize money of Rs.1,03,700 in cash and Rs.55,993/- in kind.

Electronics Association:

The Department of Electronics successfully conducted a one-day workshop on PCB Designing and Fabrication on 1st October, 2016. The workshop was conducted by Mr.Dhanajay V. Gadre, NSIT Delhi and his team of six members. The department also conducted a one-day workshop on Industrial automation and PLC i.e. Programming Logic and Control on 29th March, 2019, which was sponsored by IEEE eds Delhi Chapter. The session taught the basics of Industrial Automation on the software “Twido Suite”. Basic information regarding the software and PLC, which is a virtual combination of relays, timers and counters, was given. The session ended with few advanced examples performed via “Twido Suite” Industrial Automation is one of the finest platforms for building a career.

The faculty members of department of Electronics visited Semi-Conductor Laboratory (SCL), Chandigarh on 31st March, 2017 as a part of faculty improvement programme. The students of Electronics participated various competitions and won several prizes during the Academic Year 2016-17. Siddharth Singh, Ishan Goel, Mohit Kadian, Akanshu Mahajan, Pradeep & Varun Bharti, Bhaskar Sen, Abhishek Banerjee & Shashank Sharma, Shounak, Aarti, Shashank & Shweta, Geetika, Abhishek, Vishal, Pujit Gandhi, Vishal, Nishant Kamra, Isham Sethi won several prizes in curricular and co-curricular activities.

Botanical Society, Involucre: Organized its annual lecture that was delivered by Prof.A.K.Pandey, Department of Botany, Delhi University. Students and Staff of the

Department were involved in organizing ENCON 2017 and Green School Initiative. The Department has recently published the digital flora of wild plants of SVC campus.

BIOCHEMICAL SOCIETY

The Biochemical Society “Catalysis”, Department of Biochemistry conducted a two-day symposium and Exhibition on Alternative Medicine (SEAM-2017) on March 1-2, 2017. The aim of SEAM is to offer a unique opportunity to the participants to get insight about various forms of alternative medicine and their significance.

Shraddha Mohanty and Vithika Aggarwal, 3rd year students secured the first prize for their poster titled “Coumarin triazolylated thiazolidione derivatives synthesis and apoptotic inducer activity” presented at the symposium held at SVC “Environment Sustainability and Waste Water Remediation: Current status and future prospects.

Zoology Society

The Zoology Society organized its annual function on 6th March, 2017 wherein Dr.Pankaj Seth, NBRC Manesar was the Chief Guest. He delivered a talk on “Neuro AIDS. Study Correlating field of study with cognitive ability & emotional quotient”. On this occasion, Mr.Rakesh Khatri, Eco Roots held a nest building workshop and a health camp was organized by Fortis Hospital. The Zoology Society conducted various competitions viz. BLUR – Wildlife Photography Competition, ORGAN-O-WAR etc. Daanish Shastri, Varun Dagar, Amoisha Mukhopadhyay, Somya Chopra, Uma Sharma, Simran Joha and

chandrapal won prizes. The 5th edition of Department's magazine "Phoenix" was released on this occasion.

LAKSHYA SOCIETY (B.A. Programme)

The Lakshya, B.A. (Prog.) Society conducted various student oriented programme in the department. The society conducted a foot-ball match competition on 31st March & 1st April, 2017.

Placement Cell:

Thanks to the student body of the Placement Cell comprising Varun Vaziraney, Abhishek Batra, Apaar Goel, Shradha Bhatia with Dr.Shruti Mathur as Convenor, the colleges finds itself a good position in the University of Delhi and hope it will continue to push it to reach greater heights in the future.

The achievements of placement cell have been quite remarkable this year especially in its efforts to develop a corporate interface to the college. More than 20 national/multi-national companies conducted their placement drive in the college and have selected about 110 students. The average salary offered this year is about Rs.4.02 lakhs P.A. and the maximum salary offer is Rs.9.16 lakhs by Mckinsey & Company. This year the placement cell offered 440 internships. The First Edition of the Internship Fair is organized on 3rd March, 2017. The fair, in spite of being open only to the students of SVC, received an overwhelming response with close to 500 registrations, where 27 Start-ups, NGOs and

Corporates. The Cell arranged 10 Career Development and Skill Building Seminars/Sessions for sake of our college students.

RICE UNIVERSITY

Sri Venkateswara College for the first time is getting ready to have an MOU with Rice University, Houston, for hosting students for Study India Programme.

FACULTY ACHIEVEMENTS:

Projects:

Dr. Padma Priyadarshini, Assistant Professor, Department of Sociology has been awarded a minor project worth Rs. 5 lakhs by the Indian Council of Social Science Research (ICSSR) for the year 2017-18. Her project title is " Contemporary Environmental movements in India: A comparative study of the Swaach Bharat abhiyaan and the anti-air pollution drive in New Delhi.

Richa Mishra, Associate Professor, Department of Hindi, has been offered a prestigious three year assignment at Tokyo University of Foreign Studies.

Dr.Ravindra Varma Polisetty, Assistant Professor, Department of Biochemistry, was awarded Early Career Research Grant by Science and Engineering Research Board (SERB). The research grant is Rs.47.75 lakhs for a period of 3 years. The project title is

Deciphering the tumor suppressor function of miR-137 in glioblastoma tumors by proteomics approach”.

Dr.Vartika Mathur, Department of Zoology, has organized an international conference on “Environment and Ecology : Sustainability and Challenges (ENCON 2017) during January 4-6, 2017. This programme has reached 4000 students in 13 schools in green school initiative.

Dr.Meenakshi Bharat, Associate Professor, Department of English, organized an international conference XVII (27th) FILLM Congress during March 14-17, 2017.

Dr.Sharda Pasricha, Chemistry Department, has organized a national conference on Waste Water Management and Committee for developing a system for effective waste water and treatment of effluents keeping the environment into consideration.

Dr.Nandita Narayanasamy of Biochemistry was awarded the INSA Teacher Award for the year 2016 at the Annual INSA General meeting held on 30.12.2016. This award is very prestigious open to university professors and college teachers.

Dr.Arun Bharadwaj has been very active in organizing national seminars and at the moment organizing the book publishing course in collaboration with National Book Trust.

Dr.Kameshwar Sharma and **Dr.Ravindra Varma Polisetty** successfully completed the Faculty Development Programme “Advanced genomics and proteomic sciences” organized by University of Delhi and sponsored by University of Nottingham, UK (2015-16).

Dr. Kunal Srivastava, faculty members of Electronics Department, attended two international conferences - 6th International Conference on Advance Computing & Communication Technologies (ACCT-2016) at Rohtak and “Mimo based Multi Band Antenna for C-band, X-band, k-bandant, Ku-band wireless Communications” at Wisat 2016. Dr. Kunal also attended a national conference “**Compact Multi Band Antenna Using Multi Layer Design**” at NCRDE-2017 and his paper has been selected as Best paper Award. Kunal Srivastava published three research papers in reputed international journals viz. (i) Integrated GSM and UWB fractal monopole antenna with triple notches” Vol.58, issue 10 Oct 2016 MOTL; (ii) Compact Penta-Band Microstrip Antenna” published in Vol.58 issue 4th April, 2016, MOTL; (iii) “Design of Compact Antenna for Penta-Band and hexa-Bank Application” published in Vol.70, issue 11 pp.101-111 march 2016 Frequenz Journal.

Dr.J. Lalitha, Department of Electronics, attended an international conference at Cardiff, UK and presented a paper “MIMO based Multi Band Antenna for C-band, X-band, k-bandand Ku-band wireless Communication” at Wisat-2016. She also attended a national conference and presented papers – (i) Compact Multi Band Antenna Using Multi Layer

Design (ii) “Design and Development of a Manually and Autonomously Controlled Mobile Manipulator” and “Stair Climbing Robot with Fire fighting Mechanism at NCRDE – 2017.

Mr. D.Brahmareddy, Assistant Professor, Department of Economics, attended 8th Annual International G20 Conference on “Revitalizing Global Economic Growth: Views from G20 Countries” on August 9-10, 2016. He also attended (i) a seminar on “Metropolitan Water Governance in three Indian Mega Regions: Fragmentation and Consolidation in Mumbai, Chennai and Bengaluru” by Dr. Bharat Punjabi, Global Cities Institute, University of Toronto; (ii) “Decoding GST and Reforming Business” organized by Aura Connect on 20th December, 2016 and (iii) BRICS-India 2016 Seminar on Best Practices in PPPs and Long Term Infrastructure Financing Organized by DEA, MoF, Govt. of India, on 22nd September, 2016. He underwent two training programmes (i) Course on Methods and Approaches in Labour Research from 20th June to 1st July, 2016 at VVGNLI Campus, NOIDA, (ii) Introduction of Labour Economics from 29th August to 2nd September, 2016 at VVGNLI Campus, NOIDA. He delivered two lectures on “Goods and Services Tax” to Management Students at RVR&JC College of Engineering , Acharya Nagarjuna University, Guntur, AP & “ Digital Payments post Demonetarization in Tenali (Guntur Dist., A.P.) on 2nd December, 2016.

Ms.N.Kalithasammal, Assistant Professor, Department of Economics, attended a three day workshop on “ Entrepreneurship Development Programme on Solar Energy” organized by National Institute for Micro, Small and Medium Enterprises, Govt. of India in

collaboration with 1 create skills, New Delhi, during 1st to 3rd July, 2016. She published a research paper “Marapu Saara Erisakthi:Suriya Aatral Min Thittam” (Renewable Energy:Solar Power Project) in Literary Findings – International Journal of Multidisciplinary Research, October 2016, Edition:Vol.3-issue.4,pp-48-51, ISSN-2278-2311. She delivered a Radio Talk on “Make in India:Socio Economic Development on Solar Power under Sakthi Micu Bharatham” programme of External Services Division (ESD), All India Radio, Air World Services (Tamil), New Delhi, broadcasted on 6th August, 2016.

Dr.Rakhi Narang, Department of Electronics, was the Joint Secretary for National Conference on Recent Development in Electronics (NCRDE-2017) held during February 16-18, 2017. She also attended a workshop on PCB Designing held in SVC on 1st October, 2016. She published 5 research papers – (i) pH sensing Characteristics of Silicon on Insulator (SOI) Junctionless (JL) ISFET, Advanced Science, Engineering and Medicine, Vol. 8, No.12, pp 960-967 (2016) (ISSN No:2164-6627, DOI:<https://doi.org/10.1166/aesm.2016.1834> Impact Factor:0.987; (ii) Analytical Model of pH Sensing Characteristics of Junctionless (JL) Silicon on Insulator (SOI) ISFET, IEEE Transactions on Electron Devices, vol.64, no.4,pp 1742-1750, (April 2017) {ISSN No.:0018-9383, DOI:10.1109/TED.2017.2668520 Impact Factor:2.207}; (iii) Investigation of dielectric pocket induced variations in tunnel field effect transistor”, Superlattices and Microstructures, Vol.92,pp.380-390, April, 2016, Published online:February 2016, ISSN no.:0749-6036, DOI:10.1016/j.spmi.2016.02.013, Impact Factor:2.1.; (iv) “Drain Current Model for Double Gate (DG) pnin TFET:Accumulation to Inversion Region of Operation”

Superlattices and Microstructures, vol. 104,pp.78-92, April 2017, published online: February 2017, ISSN No.0749-6036, DOI:10.1016/j.spmi.2017.02.008, Impact Factor : 2.1; (v) “Numerical Analysis of Variability Effects in Nanogap Embedded Dielectric Modulated Field Effect Transistor” (in press).

Dr.Nutan Kala Joshi, Associate Professor, Electronics Department, visited various laboratories in Utat State University during September 5-16, 2016 on the invitation of Prof. Tapas Kar, USU and had faculty interaction. She attended India Internet Conference 2017 and a workshop on Women Safety at Workplace on March 6, 2017. Dr. Nutan participated in faculty visit to SCL, Chandigarh on 31st March, 2017.

Dr. Neeru Kumar, Associate Professor, Electronics Department, attended a workshop on PCB designing held at SVC on 1st October, 2016 and the faculty visit to SCL, Chandigarh on 31st March, 2017.

Ms. Shubra Gupta, Assistant Professor, Electronics Department, attended a workshop on PCB designing held at SVC on 1st October, 2016 and the faculty visit to SCL, Chandigarh on 31st March, 2017.

Ms. Swati Sharma, Assistant Professor, Electronics Department, attended a workshop on PCB Designing & Fabrication held in SVC on 1st October, 2016.

Dr. Neha Verma, Assistant Professor, Department of Electronics, visited Semi Conductor Laboratory, Department of space, Govt. of India, Punjab on 31st March, 2017.

Dr.Nandita Narayanasamy, Associate Professor, Department of Biochemistry, was awarded the INSA Teacher Award for the year 2016 at the Annual INSA General meeting held on 30th December, 2016. She attended an International seminar on “Securing the future: ENCON 2017 on Jan 4-6, 2017. Dr. Nandita attended Nobel Prize Series India 2017, Q&A session in Delhi, on 12th January, 2017 organized by DBT and Nobel India. She attended an UGC-SAP symposium on Advances in Disease Biology & Disease Management on 18th March, 2017. Dr. Nandita presented a paper titled “ BOCWA ACT: Are the rights of labor being honoured or violated”; An exploration through pilot Pulmonary Fitness Test of construction workers in Delhi NCT. She published 4 research papers – (i) Low Back Pain and Subsequent Disc Degeneration: An Epideomiological Survey; DU Journal of Undergraduate Research and Innovation Volume 2, issue 1 pp-80-91; (ii) Health Benefits of Olive Oil versus Ground nut oil Consumption; DU Journal of Undergraduate Research and Innovation Volume 2 issue 1 pp 211-217; (iii) Effects of heating and Storage on Nutritional value of Sunflower Oil, DU Journal of Undergraduate Research and Innovation Volume 2, Issue 1, pp 196-202; (iv) Differential growth and antioxidant response to salinity stress in two Indian rice cultivars; DU Journal of Undergraduate Research and Innovation Volume 2, Issue 1 pp 218-226. Dr. Nandita is a member, Board of Studies, DDU Kaushal Kendra, Central University of Haryana (2016-2017).

Dr.N.Latha, Associate Professor, Department of Biochemistry, attended two international conferences – (i) International DST Scientific Exchange under India-Belarus S&T cooperation and (ii) International Conference in Drug Design in June 2016 & April 2017 respectively. She was (i) **Invited Speaker** at Nirmala College for Women , Coimbatore, Dec **2016** for IQAC lecture “ Research, Consultancy & Extension” under the Faculty Development Programme; (2) **Invited Speaker** at Supercomputing Facility for Bioinformatics & Computational Biology, IIT Delhi. Invited to deliver a lecture on CADD, Aug **2016**; (3) **Invited talk** for a lecture on “CADD: Concepts and Applications“at Miranda House **2016**; (4) **Attended** Nobel Prize Series India 2017, Q&A session in Delhi, 12 January,2017 organized by DBT and Nobel India; (5) **Attended** UGC-SAP Symposium on Advances in Disease Biology & Disease Management on March 18,2017.

Dr. Latha published 5 research papers – (i) Data on Overlapping Brain Disorders and Emerging Drug Targets in Human Dopamine Receptors Interactions Network. **Data in Brief**; (2) Interaction Interface - A Gateway for HIV-1 Infection in Human: Molecular Network, Modeling and Docking Studies. **Journal of Biomolecular Structure & Dynamics** (DOI:10.1080/07391102.2016.1227722); (3) Design, synthesis and biological evaluation of Arylpiperazine-based novel Phthalimides: Active inducers of testicular germ cell apoptosis. **Journal of Chemical Science**. DOI 10.1007/s12039-016-1122-0; (4) Investigating the Structural Impact of S311C Mutation in DRD2 Receptor by Molecular Dynamics & Docking Studies. **Biochimie**, 123:52-64; (5) Structural signatures of DRD4

mutants revealed using molecular dynamics simulations: Implications for drug targeting.

Journal of Molecular Modeling. 22(1)

Dr. Shalini Sen, Associate Professor, Department of Biochemistry, organized an add-on course on “Intellectual Property Rights” from 7th January to 15th April, 2017. She participated in SEAM (Symposium and Exhibition on Alternative Medicine” on 1st March, 2017. Dr. Shalini attended and organized “Industry Academia Interaction” at SVC on 3rd March, 2017. She actively participated in Sri Vidya, an Open House for School students of Government Senior Secondary School, Khanpur Kalan, Sonapat.

Dr. Sarika Yadav, Assistant Professor, Department of Biochemistry, was invited to be a resource person at the regional workshop sponsored DBT, ISSER, Pune and MHRD on research based pedagogical tools “Research as pedagogy: A science teach education programme” held at Punjab University, Patiala from Sept 29th to 1st October, 2016 and from 10th to 12th March, 2016 at Pune.

Dr. Nitika Kaushal, Biochemistry, attended a regional workshop sponsored by DBT, ISSER Pune and MHRD on Research based pedagogical tools “Research as pedagogy: A science teach education programme” held at ISSER, Mohali from 23rd to 25th Jan, 2016. She is also Co-Convenor for the Symposium and Exhibition on Alternative Medicine (SEAM 2017) by Catalysis on 1st March, 2017.

Dr. Vandana Malhotra, Assistant Professor, Department of Biochemistry, was awarded with the Global Health Travel Award funded by the Bill & Melinda Gates Foundation to attend the Keystone Symposium, A5, New Developments in Our Basic Understanding of Tuberculosis to be held at the Fairmont Hotel Vancouver in Vancouver, British Columbia, Canada during January 14-18, 2017.

Dr. Anju Kaicker, Associate Professor, Biochemistry, was part of the Selection Committee meeting for the DBT biotech industrial training programme held on July 6-7, 2016.

Dr. S. Vivekananthan, Associate Professor, Department of Tamil, published two research papers – (i) “Thamizharkatin Panpaattil Annivilakku in Tamil” *Ilakkiyankalil Panpaattu-kirukalum Vaazhviyal Nerimuraikalum, Kaavya, Chennai, March 2016.pp7-17, ISBN:975-93-83632-93-0*; and (ii) “Thalai Nagar Thilliyil Thamilaram Thamil-k-Kalviyum” (tamils and Tamil Education in Delhi), **Kaavya Thamizh-International Journal of Art, Literature and Culture-Quarterly**, Chennai, October-December, 2016. Pp.69-73, ISSN:2277-9221.

Dr. Vivekananthan published two books – (i) *Aavikal Poothangal Peigal:Varalaarum Vazhipaadum (A study of Spirits, Demons & Devils)*, Chennai:Kaavya Publications and (ii) “*Neethi Venbaa*”, Chennai:Kaavya Publications.

Dr. S. Seenivasan, Associate Professor, Department of Tamil, participated in a National Seminar on *Ancient Tamil Culture through Multiple Perspective*” organized by Centre for Indian Languages-Tamil Stream, School of Language Literature and Culture Studies, JNU

held on 17th and 18th march, 2017. His article “Thamizhaka Giraamankalum Thiranthaveli-k-Kazhippumnuraiyum (Open Defecation in Villages of Tamil Nadu) has been awarded as best article in the category of Society by Chennai based *Chinna-k-Kuththusi Trust in the year 2016*. His talk on “Dilli Sirukathaikal : Thokuppum Pathippum (Compilation and Edition of Delhi Short Stories), under Hakkiya cholai Programme of External Services Division (ESD), All India Radio, Air World Services (Tamil), New Delhi, was broadcasted on 26th July, 2016. Dr.Seenivasan published 5 Research Papers/Articles – (i) *Caldwellin Inthiya-p-Piravesamum Iraippani-p-Pinpulamum: Sila Purithalkal (Caldwell’s Missionary Work in India:Some observations), Aaytha Ezhuththu-International Journal of Tamil Studies, Erode, August, 2016; (ii) Thamizharkalin Paarampariya Unavup Panpaattil Siru Thaaniyankal (the Role of Course Grains in Tamils Traditional Food Culture), in Tamil Illakkiyankalil Panpaattu-k-kuurukalum Vaazhviyal Nerimuraikalum,, Kaavya, Chennai, March 2016, pp.17-27, ISBN:975-93-83632-93-0; (iii) Thalai Nagar Thilliyil Thamilarum Tamil-k-Kalviyum (Tamils and Tamil Education in Delhi) Kaavya Thamizh-International Journal of Art, Literature and Culture-Quarterly, Chennai, October-December, 2016. Pp.69-73, ISSN:2277-9221; (iv) Adiththala Makkal Unavum Ashe Durai Kolaiyum Vaaymozhi Varalaaru vazhi-k-Kattamaiththal” (Food Habits of Subaltern’s and Assassination of Ashe : Constructing through oral History, Thamizhar Unaviyal, O.Muthaiah (Edr.), Dindigul:Oviya Pathippakam.pp.246-254., ISBN:978-81-931315-03; and (v) *Poli-th-Thamizh Nuulkal:Aayvulakil sila Karuththu-th-Thirudalkal”* (Bogus Tamil Books:Plagiarism in Tamil Research), Nagercoil: Kalachuvadu, November, 2016. Pp.37-40, ISSN No.0972-8260. Dr.Seenivasan published three centre page articles in Dinamani*

Tamil Daily Newspaper – (i) siruthaaniyankalin Perumpalankal (course Grains and Health), Varalaarrup Paathaiyil Dilli (Delhi:A Historical Perspective); and Sukaathaara Inthiyaavukkaana Nadavadikkaikal (Swatch Bharat in India: A study). He published three Research articles in e-journals (keetru.com web portal).

Dr. E.Muralidhara Rao, Associate Professor, Department of Telugu, published two research papers in Eemata (published from USA) – (i) Dhurjati Havitvamlo Madhuri Mahima in January 2016 and (ii) Srinathuni Andhreekarana sutram in November 2016. He also edited a book “Sri Maha Bhagavatamu Skandhas XI & XII in Telugu published by Ramakrishna Math, Hyderabad in September 2016.

Dr. Mansi Verma, Assistant Professor, Department of Zoology, was invited Speaker of the 6th Annual World Congress of Microbes-2016 (WCM-2016) held during November 16-19, 2016 in Nanjing, China, Travel Grant obtained from DST-SERB. She also attended (i) International Conference and Outreach Programme on “Environment & Ecology : Sustainability and Challenges” during January 4-6, 2017; (ii) 57th Annual Conference of AMI and International Symposium on “Microbes and Biosphere : What’s new and What’s Net” from November 24-27, 2016), (iii) National Symposium on trends in Research and Innovation in Life Science at Undergraduate level on 30th March, 2016; (iv) Indo-Portuguese Workshop on “Emerging trends of nanotechnology in Chemistry and biology” on 12th & 13th February, 2016. She presented papers “Comparative Genomics of Dengue Virus to explore Potential Candidates for Novel Vaccine Targets at Indo-Portuguese

Workshop on February 12-13, 2016; (ii) to find suitable candidates for novel vaccine targets of dengue virus by performing comparative genomics, (iii) Dengue : A major Threat to public Health presented at ENCON during 4-6 January, 2017; (iv) "CPG Islands in Dengue Virus: A Solution to Combat Dengue" presented in "International Conference and Outreach Program on Environment and Ecology: Sustainability and Challenges"; (v) Comparative genomics of Dengue Virus to Explore Potential Candidates for Novel Vaccine Targets". (vi) "Epigenetics of Dengue virus: Comparative analysis of CpG islands". Dr.Mansi published three research papers – (i) Kulshreshtha, S., Kapuria, A., Patel, D.D., Dhanaraj, P.S., **Verma, M. 2016** In silico Analysis of Genus Proteus for Identification of Redundant Sequences in the Database. *DU J. Undergrad Res. Inno. 2:* 149-165; (ii) Lal, D., Verma, M., Behura, S. K., and Lal, R. **2016**. Codon usage bias in phylum Actinobacteria: relevance to environmental adaptation and host pathogenicity. *Res. Microbiol.*, 167: 669-677; (iii) Muralidharan, M.S., Ghosh, A., Singhvi, N., Dhanaraj, P.S., Lal, R., Patel, D.D., Kaicker, A., and **Verma, M. 2016**. Identification of genus Campylobacter up to species level using internal features of 16S rRNA gene sequences. *Molecular genet. Microbiol. Virol.* 31:187-196

Dr.Mansi was awarded a certificate of Appreciation for presenting research work as Poster on "Comparative genomics of Dengue virus to Explore Potential Candidates for Novel Drug Targets" at the 94th Foundation Day of University of Delhi at Viceregal Lodge on May 1, 2016.

Dr.Mansi published/edited the following books -

Lal, D., Verma. M. (2016). Cytoskeleton I in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X
Lal, D., Verma. M. (2016). Microtubule in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X
Lal, D., Verma. M. (2016). Cytoskeleton III: Microfilaments in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X
Lal, D., Verma. M. (2016). Mitochondria: Function in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X
Lal, D., Verma. M. (2016). Mitochondria: Structure in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X
Lal, D., Verma. M. (2016). Chloroplast in <i>Cell Biology</i> . Virtual learning (e-chapter) http://vle.du.ac.in/mod/resource/view.php?id=11946	ISBN: 2349-154X

International		
1.	Verma M., Samarth and Puri A. <i>Genome Sequencing in Bioinformatics, Volume I: Data, Sequence Analysis and Evolution</i> , Humana Press, Springer	978-1-4939-6622-6
2.	Lal, D. and Verma M. <i>Large Scale Sequence Comparison in Bioinformatics, Volume I: Data, Sequence Analysis and Evolution</i> , Humana Press, Springer	978-1-4939-6622-6

Dr. P.S. Dhanaraj, Associate Professor, Department of Zoology, participated in (i) International Conference and Outreach Programme on “Environment & Ecology: Sustainability and Challenges” (**ENCON 2017**) during January 4-6, 2017 (ii) 57th Annual Conference of AMI and International Symposium on “Microbes and Biosphere: What’s New and What’s Next” from November 24-27, 2016; (iii) National symposium on trends in research and innovation in Life Sciences at Undergraduate level at DDU, University of Delhi on 30th March, 2016; (iv) Indo-Portuguese Workshop on Emerging trends of nanotechnology in chemistry and biology from 12th -13th February, 2016 at Delhi

University. Dr. Dhanaraj presented papers “Comparative Genomics of Dengue Virus to explore Potential Candidates for Novel Vaccine Targets at Indo-Portuguese Workshop on February 12-13, 2016; (ii) to find suitable candidates for novel vaccine targets of dengue virus by performing comparative genomics, (iii) Dengue : A major Threat to public Health presented at ENCON during 4-6 January, 2017; (iv) “CPG Islands in Dengue Virus: A Solution to Combat Dengue” presented in “International Conference and Outreach Program on Environment and Ecology: Sustainability and Challenges”; (v) Comparative genomics of Dengue Virus to Explore Potential Candidates for Novel Vaccine Targets”. (vi) “Epigenetics of Dengue virus: Comparative analysis of CpG islands”.

Dr. Dhanaraj was awarded a Certificate of Appreciation for presenting research work as poster on “Comparative genomics of Dengue virus to Explore Potential Candidates for Novel Drug Targets” at the 94th Foundation Day of University of Delhi at Viceregal Lodge on May 1, 2016.

Dr. Dhanaraj published the following papers/articles:

1.	Kulshreshtha, S., Kapuria, A., Patel, D.D., Dhanaraj, P.S., Verma, M. 2016 In silico Analysis of Genus Proteus for Identification of Redundant Sequences in the Database. <i>DU J. Undergrad Res. Inno.</i> 2: 149-165	2395 - 2334	
2.	Muralidharan, M.S., Ghosh, A., Singhvi, N., Dhanaraj, P.S., Lal, R., Patel, D.D., Kaicker, A., and Verma, M. 2016. Identification of genus Campylobacter up to species level using internal features of 16S rRNA gene sequences. <i>Molecular genet. Microbiol. Virol.</i> 31:187-196	0891-4168	0.183

Retirements

Teaching:

The following faculty members retired from the services on attaining the age of superannuation, after rendering their valuation services to the college:

Sl. No.	Name of the Faculty with Department	Date of retirement
1	Dr.S.K. Oberoi, Associate Professor, Deptt. Of Chemistry	31.03.2016
2	Dr.I.Thirumali Associate Professor, Deptt. of History	30.06.2016
3	Dr.Indrani Sen Associate Professor, Deptt. of English	30.06.2016
4	Dr.Sarvesh Kumari Associate Professor, Deptt. of Commerce	30.11.2016
5	Dr.B.R.Gupta Associate Professor, Deptt. of Statistics	31.03.2017

Non-Teaching Staff:

The following non-teaching members retired from the services on attaining the age of superannuation, after rendering their valuation services to the college:

S.No.	Name of the Non-teaching member with designation	Date of retirement
1	Mr.Bajjnath Ram Laboratory Assistant, Department of chemistry	30.06.2016
2	Mr.Ompal Singh Library Attendant	31.12.2016