

DIRECTORATE OF AUDIT GOVT. OF N.C.T. OF DELHI 4TH LEVEL, C-WING, DELHI SECTT, I.P. ESTATE, NEW DELHI-110002

Sub: -Audit report of Office of Guru Nanak Dev Institute of Technology Rohini Sector 15, Delhi 89, for the year 2020-21 to 2021-2022 (upto 30/06/2021).

INTRODUCTION:

The I.A.R. on the accounts of Guru Nanak Dev Institute of Technology Rohini Sector 15, Delhi 89 for the year 2020-21 to 2021-2022 (upto 30/06/2021 as the institute stopped using Delhi Govt. Budget and start working under DSEU w.e.f. 01/07/2021) was conducted by field Audit Party No. XVI comprising of Smt. Kavita Saxena Sr.A.O/IAO, Sh. Deepak Kumar, AO & Sh. Sandeep Kumar Sr. Asstt. The audit was conducted during 10 working days w.e.f. 03.02.2023 to 16.02.2023 {18th 19th 25th 26th of March, 1st and 2nd April, 2023 being Saturdays and Sundays, 30th March and 4rd April being GH. 20th & 22nd March, 2023 Casual Leave by IAO (AO was on official training from 20/03/2023 to 24/03/2023 in NIFM Faridabad)}. This is a general audit.

AIMS AND OBJECTIVES:-

Aim and objective of Guru Nanak Dev Institute of Technology Rohini Sector 15, Delhi 89 is to equip students with world class technical education to enable access to inspirational jobs and inculcate entrepreneurial mindset and entrepreneurship. Providing high quality technical education to students at an affordable cost. Offering a range of technical programs that are relevant to current industry needs. Preparing students for successful careers in their chosen fields by providing them with hands on experience and practical training. Promoting entrepreneurial mindset that benefit society and the economy.

Overall the goal of the institute is to contribute to the workforce and society as a whole.

HOS/DDO/Cashier

The following officers/officials have served as HOO/DDO/Cashier

LIST OF HOD

S.NO.	NAME(Sh./Smt.)	TIME DURATION	
1.	Sh. Azimul Haq, IAS	01/04/2020 to 30/06/2021	

LIST OF HOO

S.NO.	NAME(Sh./Smt.)	TIME DURATION	
1.	Sh. Ravinder Singh, Principal/Campus Director	01/04/2020 to 30/06/2021	

L





LIST OF DDO

S.NO.	NAME(Sh./Smt.)	TIME DURATION
1.	Sh. Mukesh Kumar, HOD (Electronics)	01/04/2020 to 30/06/2021

LIST OF CASHIER: -

S.NO.	NAME(Sh./Smt.)	TIME DURATION
1.	Sh. Azad Singh (Sr. Astt.)	01/04/2020 to 30/06/2021

Budget allocation and Expenditure for the year 2020-2021 to 2021-22 Non-Plan

Year	Budget allotment	Expenditure upto year ending	Excess/ Saving
2020-2021	272067000	215023179	27043821
2021-2022	198060000	51013944	147046056

Schemes

Year	Budget allotment	Expenditure upto year ending	Excess/ Saving
2020-2021	2375000	206642	2168358
2021-2022	7850000	0	7850000

<u>Statutory Audit:-</u>Statutory audit of Office of Guru Nanak Dev Institute of Technology Rohini Sector 15, Delhi 89has been Conducted by AG (Audit) upto 2015-2016.

Vacancy Statement:-

.No.	Name of Post	No of post Sanctioned	Filled (Regular)	Vacant
1.	Group A	131	78	53
2.	Group B	11	4	7
3.	Group C	52	20	32
	Total	194	102	92

Maintenance of Records:-

The maintenance of records of Office of Guru Nanak Dev Institute of

Technology Rohini Sector 15, Delhi 89 for the year 2020-21 to 2021-2022 (upto 30/06/2021) was found satisfactory subject to observations made in Current audit report and in test audit note.

Old Audit Report :-

As per Old Audit Report 17 Paras were outstanding along with recovery of Rs. 240928/-out of which the office submitted reply only for four audit para out of which two fully settled and two taken as fresh. Remaining 13 old Paras along with recovery amounting to Rs. 230719/- has been taken in the current audit report as Part (A).

S.No	Year	Total Paras	Para Settled	Outstanding Paras
1	1995-97	03	0	03
2	1998-99	03	0	03
3	2007-2010	04	0	04

{

0

4	2016-2018	02	01	01	
5	2018-2020	05	03	02	
G.To	otal	17	04	13	

Details of old Recovery

S. No	Year	Para No.	Total old Recovery	Amount Recovered	Balance Recovery
1	2007-10	02	230719	0	230719
2	2016-18	01	9877	9877	0
3	2018-20	11	332	332	0
G. To	otal		240928	10209	230719

Current Audit Report: -

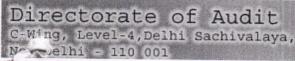
During the course of current audit 19 audit memo's highlighting various irregularities/recovery to the tune of Rs. 555098/- were issued. Out of which 03 audit memos settled, as such spot recovery amounting to Rs.0 was made. Remaining 16 memos converted into 13 Paras and 03 TANs along with recovery amounting to Rs. 555098/- has been taken in the current Audit Report.

Details of Current Recovery (Audit Period 2020-2022, upto 30/06/2021)

Para No./Memo No.	Total Recoveries (In Rs.)	Amount Recovered	Balance (In Rs.)
01/02	9000	0	9000
02/06	8450	0	8450
03/07	21780	0	21780
05/09	81000	0 *	81000
07/11	9325	0	9325
08/12	150260	0	150260
09/13	244296	0	244296
12/18	30987	0	16666
Total	540777/-	0	540777/-

The internal audit report has been prepared on the basis of information furnished and made available by of Office of Guru Nanak Dev Institute of Technology, Rohini Sector 15,Delhi 89.The Directorate of audit, GNCT of Delhi disclaims any responsibility for any misinformation of non-information on the part of auditee.

(KAVITA SAXENA) (IAO Audit Party No.XVI)











List of Para (Order by Audited Year & Para)

View Detailed

S Start End No. Year Year				Status*	Outstanding Amount (in		
1	1995	1997	1	raia			Rs.)
$\stackrel{\cdot}{=}$					Irregular Purchases	0	0
2	1995	1997	5		P.L. A/c	0	0
3	1995	1997	10		Stores	0	0
4	1998	1999	7		Irregularities in the maintenance of Caution money register / Cash Book & Related record	0	0
5	1998	1999	8		Irregularities in the maintenance of Caution money refund Register	0	0
6	1998	1999	10		Irregularities in the maintenance of Pupil Fund Account		0
7	2007	2010	2		Refund amounting to Rs. 230719.16 due from NICSI	0	230719
8	2007	2010	3		Irregular Purchases	0	0
9	2007	2010	6	U	Outstanding Advances amounting to Rs. 5989663/-	0	0
10	2007	2010	8		Non-conducting of physical verification of stores	0	0
11	2016	2018	1		Recovery of Income Tax amounting to Rs. 9877/-	0	9877 53
12	2016	2018	3		Non production of Records	0	0
13	2018	2020	1		Recovery of Rs. 332/- towards interest on excess LTC Advance drawn by the staff	0	332
14	2018	2020	2		Non adjustment of LTC Advance bill	0	0
15	2018	2020	3		Regarding missing of Library Books	0	0
16	2018	2020	4		Non adjustment of outstanding AC Bills amounting to Rs. 989724/-	0	0 rate
17	2018	2020	5		Non production of Records	0	0

'R' -Reply submitted by the Department/Units.
'C'- Comment by the Directorate of Audit on reply submitted.

240928

Back





PART-I
Old Audit Report

(3)

There is a desire from content of the interpolation of the second of the

technique in view of the countries product product of the country micro systems to the time only place between the countries of the major of the product of the highest authorities for regularization of them purchase.

I receipted Prochase of Electronics when and to Resonant James 1911. Charles Electronics, 5/500/d Mathematical

(1) Purchase were made against the obour referred open truly

(6) A puller of Rs. Strong with much from 1/2.
Showing Elections, and week quantum boxis.

10) Schully of purchase file and bill revealed that
11/s. Structa Electronia was not registered
with Solar Tax Dept.

(d) Party for fee Clause 18. The firm was not eligible

(e) This considering and occuping the tender of Mr. Shruda Electronias uses irregular.

the above pourture of the Street from the street of the supplemental for supplemental pourture of the supplemental pourture of the supplemental supplemental

Agrician Pit. Hel for Electronics bunkship Environment were in her (1) A perfect was prince of parties of a box annually to the 198, 241/2 to TTE Has on Exystes (4) Sunction for the some costs superiord from Hos on I grant I was proposed by for their an income than to provide dame for Esternovie unidougle which were Undaled. is within the first remains and impossing for booking in the standard of the to Commence of the following Commence the second of the second of the

- The with the firms

is the majories of the self on

Sum of the month of the common for the same

to All of H. A his College was on Involved? in the purchase, or he had not signed The perform of profession metagonal and The comprenie statement as well As for port 38 of America to Pulo 128 of confirm of on tender esystem should be there is as a grand call and must be in the second of demand is 18. Separate in this case. The defined for prothesse 1 Liverine establish for Kin I will have used allow to so, any homocones, it is have was beforeable to avoid I willies through open knows purcher. to the first of the stone to equipments

The state of free special

grands from the sales to be The second of form of the form the sound the fit is more from chalen sight to the title the in for the form to the former and the property of the first property I formy to some of the state the product of the ray and from the standa Electrons or transferd orders to Sand to the stand with confident The state of the s The end without & telling to the girls then he put

Cornel many and performing guarate giver by withher and released with the approved of

(3) Irregular poucher of 2. 1,20 Suf- from M/s.
E.T. T. L.D. Cooper. Land. for Computer Efferences

- (6) Puertine was initiated prompt of meder.
- (5) Seven from had participated to supply ? Ums of sufferie.
- (C) Scrubing of comparation statement used and Mrs. Crucant computers had offered house integer. 3 clims.
- (d) It was further of served bird Um No. 1 L 2 were vegethed because of high variation of into.

 The instance: Jen 1001 Crescond ET AT ICS but 32,200 1,00,000 upon Jenster 3,500 May 15000

Hem 3 2 4 were ordered to suffe Chescow on Isomet quitalise basis.

Jiem 5 was ordered to sufe Zanille Competers, Swi me not materialized.

Jiem He. 6. & 7 Well all Considered Secure of high removes.

Und rates effect were for fall protonge doubt of 7

Class and set for individual above. For the large and of 7

Class and set for individual above. For the large had

Class and set for negletation of their offer (Seedonais)

In response to the open lender, trisuation pulings and appeal only pickings and of therefore is sufficient. The manifest with the approved of the fractions of an included with the approved of the fraction was not be precised with the approved of the fraction of the process of

. 1 -

and the terms of the

However in 24.9.9 a note was put up to firming that effect of M/s. Consum was for form from the single work.

There for some are not in a fortillon to notify

The softman. Where the position was different (Amer 2)

again for rensed quetalone and the co had flord total court of package for 12 1,20,500/=

- (9) Total off of the package of the Grescond Componers were Rs. When 97.796= 1 and the Co. had feeting offered for neighborhion viels their letter dt. 211-2-25.
- they are leading manufactured and have an excellent and private organizations.

 Ond private organizations.
- (1) flad the Unit negotiated the pren with sols.

 Crescent Comparison the good would have made stary 2: =37.1/2

 huge saving (creat let son (-) would have made stary 2: =37.1/2

 Region of My. Created computer.

 Regions of the Unit negotiated the pren with soly.

Reason may bless to explained to andit

(1) as to why the effect of negatiation of rate
Chescout Compains was not considered and a

why that only table E.T & T was apprecial

(3) (1) I have been a sufficient companion, removed

(3) (2) I have been a sufficient companion, removed

(3) (3) I have been a sufficient companion, removed

(4) (3) (4) I have been a sufficient companion of the suf

المراضية ال المراضية الم

The State of the Party of the P

Keeping in view of the about propolarities confor precess of R. I, co, sup from M/s. E.T. L.T. is trailed progular Nowalful action may place be taken in Engarange he puceline from the compatent andriety; under compliance to mult.

(MI) Purches fit in it following purchases were had mede arrestable to could inspire of Vision ruled requests. In the assert of selver puestos dilo, il could not be rouched momen required codal formalities were observed or not. The buit : requested to tore and the selevand purchase gir and ranker graves to me credit for lost cheek. in case, no could desimble were observed all such puchases be treated irregular and got regularized after obtaining expost specto services from the competent outhouty.

Entirent Engh		C. Ciri	s 0	- Wint	lirin Supplied
12/9596	Shakur, Sty. Miles Art Seine	65 8	_		Sty. Oken
10/4598 1931 4197	Thom Victor less	3046 3142	27-10-4 31397		by A bout
122/9057	d- d	2138	74.35/	2688	Et Chair
113/9(17) 8/31-18	Olivey + Timber	 इंद्राउ	31317	34212 846	Library Street Ly Chain
The Sugar	SK Rud Grat Cy	11.1-	17.9 Ast 1-347	114a 1,10,413	Tent changes Electron Um

motors GNO Alarchus

concept for the Arora Video & Makin 12nd hande for which content for the sono of costal formalities followed at the Proper aid other files one consequently and a find the files one consequently and the files are consequently and the open that we poly Ost of the alime were produced out in N.D.P. The mandersigned and the same of the same of the

in the second of the second

, Hemo Ma. 11 Dateil: 3.3.4% Secutiny of P.L. A/c cash book following irregularities with noticed, which may please be looked into, rectified and notice for future guidance. Pupil's Fund : No mentily closing cortificate was recorded. For instance 9/95 and 11/05. Addruites are and being reconciled with Bank Pass Book Accounts are not setting tocomistion and accounts have a monthly basis.

Interpose account is not being taken into cash book for a mushor of months. For instance interest account in 1/35, 7/96 and 12/96 was credited in cash book in 12/96. Bank statements are not being collected on monthly basis. (i:) Mondful compliance may please he done new under compliance to audit. Caulien Honey: a) No monthly closing contilicate was recorded at all.
b) Interest accrued till date has not been taken into cash book. Rank statement has not been received after 25/12/96. d) Accounts are not heing reconciled with bank pass book on monthly basis. Moddful hogens done now and a cortificate to this effect noted in the cashbook under cropliance to audia. e) Receipt size of Public Fund and Causian Mency have not been attended by the empetent sutiwrity. Meedful be got done now after due verificacion under compliance to audit. ាំស្រែសាចមមានអធិនកម្មកម្មភាពស្រុក Shown at the time of next audit point many limiting be trapped

13 13/90

11. . 10 Suh: Si

Scrutliny of stores record, Italianden observations wasta ಬತ್ತು : -

a) Men-maintenance of xxhaan stock registers by sub-units: Sub-units of the Polytechnic are not maintaining any atouk recets of consumebles, non-consumables and Plant and machinery etc. In the absence of record maintained by sub-units, actual receipt of items/stores from Main Diored and their consumption could not be verified. In the absence of any record, stocks of sub-units are also not being physically verified annually as mer the requirement of GFR. Heedful be got dene

Nen-maintenance of proper Placement Pogister:

The Unit is required to maintain a Placement Register for all non-consummate items. Security of Placement register revealed that all the icoms of non-censumatic icoms issued till date have not been recorded in Flacement Register.
The Unit to maintaining Placement Register Individual
afficer/officialwise. A Separate record of itemwise Placement register to got maintained new Under Cempliance

Irregular delection of Nen-communable/property from from

Scruttiny of Capital II register revealed that amak on issue of fellowing sameks froms, stock was deleted. Page No. 30; Visual ++ 1 770. Cage 351

Da1. 28,000 Issued to Com. Seech: Princer Hond Section MII 2 " Page 307 9,000 Unix 4.2 -- 10-Page 309 N11 Turbe Pascal 5,509 -:10-Pago 155 1 " Mil Calculator 0,000 ---Scientific 12 " 6,240 Issue to Sh. Sanjay N£1 Page 157 Carrying Cone

As for requirement of GFR, non-consummale items can be deleted from stock enly after condemnation and suction of such items on bineir help declared unpreviousle. Therefore, all the on energy order order of the state of the st stacks of men-consumming deleted from stock till date, be got southered new add deleted from stock and deleted from stocks only achor time wedlaring unresylposite, condemnation and

Indone leads: Scratteny of in look hapks reveiled that no receipt one; was absoluted in w/o In look hapks reveiled that no 741, 737, 730, 730, 730, 731, 735, 736, 722-734, 721-725, 711-713, 727-765, 10 the absolute of any receipt one of the state of th 707-700. In the absence of any record spiny maintained by

Niedjes is being done

(3)

Ruce uses (4)

Memors condum the q 25-1-2000)

Enhante - Tranjalania in the maintenance of Caution money register | cash brokes related

Following irregularshis have been noticed in the maintenance of Cash book of cautin money, cautin money,

Cautin money cast brok.

Reconcitation has met been done by the other wint the Synchicate bound and with which the mostility has been operating source bound.

account Theyour the according of bolonge show mythe cash and that shown in the Para Book could not be ascortained. The closing bolonce as on 30-12-99 has been shown as h 1.62,105 withress the pass book shows the closing bolonce.

Contal P/2.

1,21,203. The seasons for eturioranalin may be ellucidated to the andil The office in further (conducted to the reconciliation of the continuous entitle bounds to ensure according to the balance of country money balance of country money sogitarly.

iii) Cash book shows that the balonce of canto money with 2501- on 219-55. The entry in this bound pan book incheste the balonce as By 41,7681- on 118 47. The Office may intimate the andil wrto about the pass book selating to the possion from 21-9 55 5 10-5 47

The office may do the needful in the needful in the receipt in the receipt in the receipt in the receipt to the andil.

or in city sour is the Sain but the in a buton of to 122 957).

as in city sour is the Sain but the The offer in

advisor to keep as much And as problem + 22

to ever me there Rate of solvent

PARA MO \$ B 5 Paga Hors Dubal 254-2000)

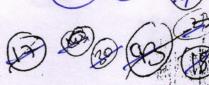
Sub: Insertianti m the maintenance of Cartin movery seferned seguli

Follows - I was danted have been noticed - the more levence of coulin money refind

The poly inchance has been provintationing two the country money separate one from the regenti! -Jean 1415-76 and the other from the year 1998 49 In both the regular paging conficti 10° har not been seconded under the signetime TIE DOOLHOO.

ii) The sugnition in incomplete. The names of the Striceh administration 1988-2000 and from volum countin money has been received have not been entered - the signil. In the salpect the segular for 1978 49

conta all



The Statement showing the names of the statute admitted in the poty technic and from without could in the pour could man money was seccincil from the four the 1915 fot to 1911 2000 was not awardable with the carrier the was therefore not possible the carrier the completeness and admitted to the segment of the segment of the segment of the since of the lift manifeline a fit keep of the lift manifeline a fit keep of the lift manifeline.

The street and complete the segment.

The office may do the needful and

Para-8. 6 Dabel 27 - 1-2000

Subject: Ingulation on the maintenance of &

Quarab

i) The Institute has been operating two succession beach account, one in the truin Bank of house and the other in the Synchicate Bonk Pure Coumpus, N. Delle The Synalicate Bonk account shows bacceció il 70,378/- on 10-1.2000 como UBUT Sovenja Brown pali thems balone of Ro Williams Bu &-9-99 Thinbook of The UBOT needs completion The Pupili from All Cash book Shows bulance of R. 1.25, 814.50. Maria absence if , for want of complete pan book accusacy of pupili fund account not be rensured. The office may do the needful and show compliance to the about. The office or furthe admiss to operate bomb account in LBOT rachied in neurer to the polytechnic

condi 1912

In the fellowing cases to other has not observed to

codal for malitie by calling probation and purchasing

The Storter are cumpetitive a cities!
The Storter are cumpetitive a cities!
Store of the delike of the property of the bell

Amount of the bell

And the Store of the store of the bell

And the Store of the store of the bell

And the store of the store of the bell

The Store of the store of the store of the bell

The Store of the store of the store of the bell

The Store of the st

. File Siditi	Bili Ho il ciali Arno	int of the bell.
<u>1-110</u>	dr 15-548	2450.00 4300.00
L 2.	7 ch 27-578	hoor. w
3	4 Mil 7 15.598	1284.00
Ŋ	15. 588	booc. ;
5	8' 13' 3 'S	lioce. e
6	3 × ~;	

The purchase, affection mar the chow beth to se dated 15-5-95 for the been - and the 32 dated 22-618 for the 1000 - se puint senction of the HOD.

The office may do the needful and hours the sencular of the penalthic se pularised

A per 16 ewing in The Cash buch or
serve of h 1,25 814 50 in dy is protected the short
bound acceptant of the institute The sphere
and wired to keep manimum points
and wired as FDR to rarn higher
and on FDR to rarn higher
that of minest for becefit benefit
the stindents.

Could P/3.

Vouchy mo 39 detail 3-11-98 for B 60001- class not inclicate the prantity of each them princhaved by the inglitude thempound how been shown for each item in the bell Reasons for this many be elucided (app of the bell anciend) The Office may do the meetful on the the There of it in the mo and show comphains

I the condit. Pagering with cute which has not hope Super by the DDO may be symil and conflictions

shown it tis will.

(O. P. Kaihung). 1 · A - 0

fra 2. Refund amounting to Rs.2,30,719.16 due from NICSI (Audit Memo. No.7 Dated 06.01.2011)

Scrutiny of file pertaining to Purchase of Computers and Accessories from NICSI for Computer Engineering Department revealed that a supply order No..F.4(119)/ GNDP/Pur./Computer Deptt./NC/ 2007-08/110/1024 dated 07.04.2008 was issued to NICSI after making advance payment amounting to Rs.36,09,326/- by the GND Polytechnic for the procurement of Hardware Items. In response, NICSI had informed in respect of some of the under mentioned Hardware Items that these items are available with new rates and configuration wherein the financial as well as technical consent for supply of the said items with extra amount (if any) were sought from the Polytechnic.

The audit has observed that after giving its consent for the purchase of software items with new configuration some balance/refund amount becomes due towards the Polytechnic from NICSI. The under mentioned amount of Rs.2,30,719.16 may be received from the NICSI without any further delay and be deposited into government account under intimation to audit.

Details of Hardware Items are given here under:-

Name of the Item UPS 5 KVA with	Qty proposed to supply	Amount (Rs.)	Qty. Supplied	Amount (Rs.)	Refund Duc from NICSI (Rs.)
30 Minutes back	5	3,87,235	4.	3,49,440	37,795
Server E-2 KVA ON LINE JPS with 30 Min.	20	2,36,114.76 4,35,404.40	2 12	1,96,775	39,339.76 1,53,584.40
ack up*	7	`otal		2,0,1,020	

*Order for this item was placed against Supply Order No.F.4 (146)/GNDP/Pur./Computers/

Para 8

Irregular purchases.

(Audit Memo. No.10 Dated 07.01.2011

During the scrutiny of files pertaining to the Purchase of Stationery Items for the audit period 2007-08 to 2009-10, it has been found that a proposal was being put up by the GND Polytechnic for the purchase of stationery items as per approved rate list supplied by the DTTE (HQ). Further, scrutiny of file has revealed that no such approved rate list was placed in the file rather offer letter issued by the DTTE (HQ) to different supplier found that offer letters issued by the DTTE (HQ).

Hence, issuance of supply orders only on the basis of such offer letters are not in order and, therefore, all such purchases made are irregular.

A few instances of purchases mad through this process are given hereunder:-

File No.	Particulars	
F 4/167/CNDP/P	1 atticulars	Amount
7.4/167/GNDP/Pur. of Sty. Items	Purchase of Stationery Items for	(Rs.)
or Comp. Deptt./2009-10/257	Computer Department Items for	23051
.5/110/Stationery Items/GNDP/ 009-10/Vol.V/290	Purchase of Stations V	
009-10/V01.V/290	Purchase of Stationery Items for the FY 2009-10	102284

The Department in its reply has submitted that the above mentioned purchases were made as per the directions of DTTE who has supplied the offer letters stating them as Approved Rate Suppliers for making the purchases of Stationery Items.

All such kind of purchases may be got regularized from the competent authority under intimation to audit.

Para 4: Award of Canteen Contract
(Audit Memo. No.3 Dated 03.01.2011)

The scrutiny of the file pertaining to canteen services for the audit period 2007-08 to 2009-10 has revealed the following shortcomings:-

2007-08

- 1. A comparative statement was prepared of the three tenderers wherein none of the sixcanteen committee members have appended their signature. No where in the statement the date and time of opening of the tender is mentioned.
- 2. The Canteen contract was awarded to Sh. Surender/Kumar from 17.10.06 to 16.10.07. According to Clause 16 and 18 of the Terms and Conditions for the award of Canteen Contract, the contractor will be provided electric & water facilities by the Institute at the prescribed rate as under(Clause 16):-
 - (a) Electric Light @ Rs.30/- per point p.m.
 - (b) Electric Fan @ Rs. 50/- per fan p.m.
 - (c) Plug Point @ Rs.50/- per point p.m.
 - (d) Water charges @ Rs.20/- per tap p.m.

Further, the electricity and water charges shall be paid six monthly in advance on the basis of points (Clause 18).

The Polytechnic vide its letter No.2253 dated 01.11.06 had handed over 12 Fans, 02 Exhaust Fan, 21 tubs light with fitting, 01 Fridge Pepsi Cola and 4 Water Tap to the Contractor Sh. Surender Kumar. According to clause 16 and 18 of the Contract an amount of Rs.8760/- was due from the contractor towards electricity and water charges whereas only an amount of Rs.3240/- was demanded from him which was to be paid by him by 09.10.06, but no such proof i.e. copy of TR-V etc is found placed in the file. Hence, the payment could not be verified. The payment proof was not shown to the audit. Further it was also not clarified as to how the amount was less demanded by Rs.5520/- in violation of the clause 16 of the Contract.

Para 6: Outstanding Advances

Outstanding Advances amounting to Rs. 56,89,663/(Audit Memo. No.4 Dated 04.01.2011)



As per record, the following contingent advances were made during year 2007-08:-

Quarte &

S.No.	Bill No.	Date	Amount of Advance	Payment made to
1	187	19.11.07	628789	
2	199	05.12.07		NICSI
3	213	18.12.07	61076	NICSI
			4000	M/s Polymer Science & Technologies
4	234	21.01.08	432724	Sundt Tile Li
5	279	14.03.08	3609236	Supdt., Tihar Jail
6	315	31.03.08	The second resemble to the second sec	NICSI
			953838	NICSI
		LATOT	5689663	

The above mentioned advances were not adjusted by the Department so far. As referred in Rule 292(1)(iv) of General Financial Rules, the Head of Office shall be responsible for timely recovery or adjustment of the advance, hence the outstanding advances referred above may be adjusted at the earliest and audit be intimated accordingly.

Para 7: (A) Missing of books worth Rs.10289/- and not conducting of Physical verification of Library Books for the year 2009-10.

(Audit Memo. No.6A and 6B Dated 05.01.2011)

During the scrutiny of Accession Registers of library books and the physical verification certificate for the year 2008-09, it is found that 44 number of books worth Rs.10239/- are missing from the library records.

The audit may be informed as to whether appropriate action, as referred in Rule 194 of the GFR, has been taken by the Head of the Institute for speedy return of these backs to the library account or for making recovery from the defaulters. It needs clucidation.

Moreover, the above mentioned numbers of missing books are exclusive of the figure for the year 2009-10 as no physical verification of Library Books for the year 2009-10 has been conducted by the GND Polytechnic.

Reasons for not conducting the physical verification of books for the year 2009-10 may be stated to the audit. If the physical verification of Library Books could have been done for the year 2009-10, the above mentioned value of missing books might be on higher side.

(B) Non return of borrowed Library books by the staff members.

Scrutiny of the Loan Register/Issue Register of Library Books revealed that many staff members borrowed 95 (approx.) books from Jibrary, but has not returned the books till date nor has got them reissued. A list of such members who have borrowed the books are attached along with this report as Annexure Ar. Such borrowed books should be remined on due date or got reissued so as to facilitate the Librarian to work out the appropriate book balances in order to initiate the write off exercise and make fresh purchases. Efforts should be made for the speedy recovery of these books to the library.

Yarn B: Non-Conducting of Physical Verification of Stores.
(Audit Memo. No.12 Dated 11.01.2011)

Scrutiny of the Stock Registers i.e. Consumable, Non-consumable and Tools and Stock Register (Property Register) for the audit period 2007-08 to 2009-10 of different trades in GND Polytechnic revealed that physical verification of Store has been conducted upto 2003-04 in some of the trades units (Turning shop, Carpentary Shop, Forging Shop, Painting shop, Machine shop, etc.) and upto 2007-08 in other trades.

In terms of provisions contained in Rule 192 (1) (2) & (3) of GFR, the physical verification of all the consumable and non-consumable goods/items should be carried out at least once in a year by an officer other than the custodian of store and discrepancies, if any, noticed, should be recorded in stock register for taking appropriate action by the competent authority. However it should be done in the presence of the officer, responsible for the custody of store items. A certificate of verification along with findings should be recorded in the stock register.

Reasons for not conducting of physical verification of Stores as well as recording of certificate thereon as per the provisions of General Financial Rules may be stated to audit.

Para 9 : Excess payment of Rs.1986/- on account of rounding of increments. (Audit Memo. No.2 Dated 03.01.2011)

In accordance with the clarification issued by the Govt. of India, Ministry of Finance's Office Memorandum No. F.No.1/1/2008-IC. dated 29-01-2009, while calculating the increments under the revised pay rules, 2008, paise should be ignored, but any amount of a rupee or more should be rounded off to next multiple of 10. For example, if the amount of increment comes to Rs.660.90 paise, then the amount will be rounded off to Rs.660 and if the amount of increment comes out to Rs.661.70 paise, then the amount will be rounded off to Rs.670.

During the test check of pay fixation cases, it is found the the increments granted under 6th CPC are not rounded off in accordance with the above referred office memorandum. This resulted to an excess payment of the 1986, up to December 2010. The amount of excess payment made in this regard may be recovered infinediately from the concerned officials (names given below) and deposited into the gavernment. Documentary proofs of the same be sent to the audit department.

S. No.		Excess Payment
i	Sh. Parmanand, Librarian	648
2/	Sh. Ashok Kumar, Driver	300 v
/3	Smt. Weena Jain, UDC	390 V
	Str Raj Kanwar, Lab Tech	648
	Fotal A.	1986

Necessary correction in the above mentioned cases may be made by the GND Polytechnic in the Service Books of the concerned official. Similar other cases may also be reviewed by the Polytechnic at their level.

(KRISHNAN KUTTY) I.A.O.

PARTY NO.XV

D

Para so 30



TEST AUDIT NOTE

TAN 1: Pupils Fund Cash Book (Audit Memo, No.13 Dated 11.01.2011)

During the scrutiny of Cash Book for the audit period 2007-08 to 2009-10 revealed the following shortcomings:-

- 1. Pupils Fund Cash Book balance does not tally with the Bank Pass Book Balance. Cash Book shows a balance of Rs.23,74,716.27 on 31.03.2010 whereas bank Rs.2,24,265.30 needs to be checked thoroughly. Reasons for differences be find out and stated to audit.
- 2. Monthly Reconciliation balances with the concerned bank have not been carried out by the Polytechnic.

Necessary rectification may be made by the Department under intimation to audit.

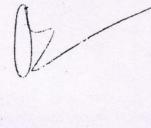
TAN 2 : Service Books (Audit Memo. No.9 Dated 07.01.2011)

Scrutiny of Service Books of GND Polytechnic for the audit period 2007-08 to 2009-

The photographs pasted in the Service Book are not found attested by the Head of the Office in respect of Smt. Miniti Binju. Lecturer, Sh. Yash Pal, Lect. Smt. Achla Kaushal, Lect., M. D. Joshi, Lect., Rajan Bhati, Lect., Sh. A. K. Choudhary, Hob Driver, Parmanand, Librarian, Raj Kumar, Lab Tech.

2. Nomination forms like DCRG, Details of Family, CGEIS. GPP etc. not found attached in the Service Books of under mentioned officials/officers:

S. No.	Name of the Official/Officer
1.	Sint, Minti Binju, Lect.
2. 3./**}	Achla Kauchel 1
4. 1	Sh. M. D. Joshi, Lect.
5.	Louit, Kagmi S. Gupla, Leer
7.	Sh. Radhey Shyem West
8.	Sh. Dhanesh Kumar, PTI Sh. Sunil Kumar, Peon
0.	5h. Adesh Kumar WSI
!	Sh. Om Prakash, LDC











Sub: Regarding missing of Library Books amounting to Rs. 1,02,263.50/-.

(Audit Memo. No. 16 Dated: 04.08. 16)

During scrutiny of File No.F.3(36)/Physical Verification/Lib/GNDP/2006-07/2007-08 and as per information provided by the Institute, physical verification of Library Books have been carried out for the FY 2014-15. The following books amounting to Rs. 1,02,263.50/- were shown as missing till date:-

ACC.		TITLE	AMOUNT
NO.	AUTHOR	TITLE	AMOUNT
	0 0: 10 0	Theory, Problems of programmming with pascal	135.00
29	Gattfried Byron S.	schems outline	110.00
80	Theraj, B.L	modern physics	
218	Malvino, Albert Paul	Digital principle applicaion	145.00
219	Malvino, Albert Paul	Digital principle applicaion	145.00
221	Malyino, Albert Paul	Digital principle applicaion	145.00
260	Sharma and Goel	Oxford Hindi English Dictionary	30.00
324	Domkundwar, S.B	Semiconductor Device	55.00
/337	Singla, V.P	Self its im Electronics	100.00
401	Mehta, V.K	Surran's oxford illustrated dictionary English-	50.00
423	Gupta, R.	Electronic Project	175.00
536	BalaguruSamy, E.	C and Unix programming: A conceptual Perceptive	110.00
	Kutti, Narayan	Fundamentals of Microprocessors & Micro Computers	150.01
654	Swamy		(130.00
		Fundamentals of Microprocessors & Micro	110.00
677	Badri Ram	Electronics, Radio Engineering	110.00
678	Badri Ram	Electronics, Radio Engineeringo	120.00
681	Gupta, M.L	Titto. To rectwork titles are translation titles	55.0
702	Chakrabarty, A.	Into To Network filters & transmission lines	- 33.00
786	Collin, William Williere	Origin of Species	95.00
788	Charles, Darwin	Electronic devices and circuits	195.0
856	Graham, Niell	Swamy Comptition of Fundamental Rules	160.0
	MuthuSwamy &	Compendium of Orders on Service Matters	65.00
878	Brinda Swamy	ABCS of Sco unix	135.0
934	Jain, R.P		90.0
991	Cuthbertson, Tom	Mastering Turbo Pascal	120.0
995	Palmer, Scott D	Human Communication	99.0
1076	Simpson, alan	test your c skills	- 77.0
	C I D I	ISO: 9000 concept and methods and Implementation	307.0
1181	Grob, Bernard	Higher engineering mathematics	300.0
1211	Bagchi, tapan p	Micro electronics digital and analong	165.0
1271	Grewal, B.S		125.0
1307	Botkar, K.P	Fundamentals of audio and video system	123.0





1373	Gupta, B.R	T.C.P/IP illustrated the protocals Implementation	85.00
		Java application programming Interface Core	/
1390		packages	804.34
1391	Gosling, Jenes	T.B of applied chemistry	804.34
1414	Kumar H.S	A.T.B Mathematics	69.00
1469		Practical Refrigeration and air conditioning	190.00
1508	Stephanopoulos, I.	Data communications	150.00
1564	Gupta, Prakash c	Hard ware Drive	225.00
1568	Rosch, W.L	The using of the Unix Operating systems	450.00
1598	Bach, Maurice, J.	Oracle, Backup and Recovery	175.00
1612	Velpuri, Rama	Oracle the complete resourse	375.00
1633	Koch, George	Business correspondence	350.00
1716	Velpuri, Rama	IBM PC and clones Hardware	375.00
1735	Govinda rajalu,B	YCR principal maintenece	395.00
1766	Sharma,sp /	Computer concept and application	65.00
1811	Sanders, D.H	Netware 4.1 the complete reference	175.00
1851	Sheldon, tom	Engeneering mathamatics for AMIE	375.00
1889	Aggarwal, M.L	Fundamentals of micrprocesser and microcomputer	75.00
1901	Ram, B.	A.T.B. of material scince	130.00
1929	Khanna, O.P	Design of machine elemets	130.00
1966	Shariff,A	Theory of machine	100.00
1985	Bhima singh	Internal Construction engineering	12.50
21,06	Ganesan, V	Mernal Construction engineering	140.00
2107	Ganesan, V	Advanced strengh of matrials	140.00
2137	Krishna swami, K.T	Engineering tables charts	35.00
2155	Kumar,R.I	welding engg	25.00
2281	Agarwal, R.L	El. of electrical engg and electronics	45,00
2340	Umesh sinha	Unit operations of chemical	1,15,00
2405	Pfaffen Berger,B	Using microsoft office 97	150.00
2416		Effective speaking	806.00
2430	Stuart, C.		95.00
2442		The Golden India quiz Taming the paper tiger	214.00
2451	Agrawal, A.N	Taming the paper tiger	50.00
2452	Hemphill, B.	Organic chemistry	70.00
2496	Bansal, R.K	Laborating mannian of organic chemistry	295.00
2553	Lafore, R.	Moder computer SMPS circuits and fault finding	270.00
2584	Lotia, M.R	Unit Argesses in organic synthesis	45.00
2599	Grogging, P.H	Terribook of Organic chemistry	250.00
2667	Kaila, Mohan	Beginners civil Engineering	40.00
2668	Kaila, Mohan	Beginner's civil Engineering	40.00
2685	Sarao, A. S	City Map Delhi	75.00
2789	Theraja, B.L	Manufacturing process	165.00
2/09	Rupta, R.B & Gupta,	Visitational process	1,73.00
2854	B.k	Manufacturing process	10.00
2861	Rupta, R.B & Supta, B.k	Industrial Engineering	40.00
2868	Gupta, R.B	The Strength of materials	"0.00
2883	Malhotra, D.R	Engineering Mechanics	150.00
2889	Gupta, H.C	Fundamental of applied machines	75.00
	Sarao, A. S	Thermal Engineering	65.00

			(A) (
			(4)(18)
	1		(yb)
2954		Basis Refrigeration or air condition	45.00
2961		Basis Refrigeration or air condition	45.00
3043		Transmission Liner Next Work	125.00
3118		An Integrated approach Saoftware Engg.	120.00
3137		Int. to data communication a practical apporach	195.00
2166	Bhattachatya &	P	125.00
3157		Experiment in Basic Electrical Engg	135.00
3201		Elecctronic Communication System	240.00
3232		Operation system design & implecation	125.00
3237		Modern Control Engg.	225.00
3254		Micro Processors	115.00
3272		Internet using with TCP/IP	250.00
3295		Elecrical Engg.Materials	75.00
3316	Villamil, J & Casanovn	Multimedia graphica	250.00
		Multimedia graphics Plactics Materials	844.00
	Brydson, J.A Richardson, S F	CONTRACTOR OF THE CONTRACTOR O	
3361		Camical Engg.	595.00 390.00
3402		Software Eng a Practice Loinerin approch Data Communication	501.00
3403		Television maintenance and repair	120.00
	Y	Multimedia	
3433			250.00
3434		Multimedia	250.00
3449		T B of Physics	150.00
3491		Computer networks	175.00
3501		T B generalisim pritection switchgearr economics	
3510		T B of Elemantry electrical engg.	49.00
3516		Computer orgnization and Design	350.00
3521		Engg Polymers	687.00
3591	Chabra, B S & Chabra	9095 Migrangaggar & its application	140.00
		8085 Microprocessor & its application	140.00
3628		UXIX Shell Progamming	175.00
3638		Build your own Computers Ad. With electronics	54.00
3649			45.00
3652		Fascihaling I.C projects	15.00
3653		Music and sound cricuits Modern remote control circuits	36.00 45.00
3655			63.00
3729		Electrical ega Malerials	
3737		Soaps and delergents	295.00
3761		Orogramming	150.00
3763		Rundamental/of Computers	125.00
3.934		(18) to Environmental Eng and Science	175.00
3936	Masters G M	Int. to Environmental Eng and Science	175.00
3937		Int. to Environmental Eng and Science	175.00
3942		Digital signal Processing	275.00
3960		Electronics Devices and circuits	22.5.00
3979		Engg. Mechanics	22:5.00
4001	Jain VK	Computer Application mode informations	90.00
4050		Strangth of Materials	.;0.00
4098		Chemical Programme	. 0.00
4115	Gothmann, W H	Digital Electronic	1::5.00

V

	1	7
6	3/4	7)
1	7	1
		(

	1133	Tanenbaum, A C	Coumputer Networks	1
-	1154	Manno, M M	Computer System Architecture	195.0
	165	kern, D. Q	Procen heat transfer	150.0
	173	Petrousos, E	Mastering visul basic -6	325.0
	197	Umesh sinha	Tele phony	450.00
-	209	Umesh sinha	principal of communical engg	60.00
-	237	Gupta, R.B	Manufacturing process	60.00
4	241	Gupta, R.B	Manufacturing process	30.00
4:	256	Gupta, R.B	Manufacturing process	50.00
43	333	Coulson And Rich	Chemical engg	50.00
43	47	Mohanty, A K	Fluid mechanic	675.00
43		Rathak Krishnan	Fluid prechanic	175.00
44		Chakrabarty, D.K	Ad sorthion and assolution with	65.00
44	16	Garde, R S	Ad sorthion and catalysis by solids	120.00
44		Board of engrans	Pluid mechanic through problems	250.00
44	70 1	Himmelblau, D M/	Stretch- blow moudling of put	400.00
45		ain S C	Basic principal of calculations in chemical	350.00
45	86 E	Balasobramalia N, D	Technology	25.00
Bay	N	MuthuSwamy &	Computer Installationan Searching	80.00
459	93 E	Brinda Swamy	5th pay commission	
463		Bott ed	5th pay commission report	250.00
467		ingal R K	Using microsoft office 2000	275.00
468	4 G	upta R B	Automobile Engg.	85.00
468	/ 1	ao BK	Automobile Engg.	125.00
A13		hander	Modern Petrolium Deffining Process	125.00
483		ahl, BS	Metalurgy for the non meta luigist	742.00
483	-	ahl, BS	Elementry Organic chemistry	60.00
4840	-	ahl, BS	Elementry Organic chemistry	60.00
4842	-	art, Harold	Elementry Organic chemistry	60.00
4849	-	etha V K	Organic chemistry	300.00
4872	-	anikpurep	Basic Electrical Engg	140,00
4875	-		T B of Applied physics	
4897	-	ffeoate, J	Multimedia in prectics tech & application	W175.00
4900	-	arma RC	Business correspondence & report writing	135.00
4905	-	arma R C	Business correspondence & report writing	135.00
	-	rien,Jain	Management information system (N	
4907	-	olina, L	Multimedia an Intro	270.00
4916	+	rdick, R S	Modern management	250.00
4970		na Reddy	Fundamental of power electronic	195.00
4976	-	hmann, S	Checking electrical safety Musurment	150.00
1998	1000	ed, Joelr	Powher cience & technology	95.00
5001	Frie	ed, Joelr	Polymer science & technology	195.00
5005	Frie	d, Joelr	Polymer science & technology	195.00
5022	Sinl	na, R.P	Outlines of Polymer Technology	195.00
036	Wea	pon,Faithe	10minute guide to people soft	750.00
039		ttacharya,S.k	Industial els and control	75.00
058			Thery of computer science	235.00
101	Fulte		Microsoft office 2000	150.00
138			Consumer electronics	195.00
141				88.00
145	reservo les		Consumer electronics Power electronics	38.00
		,==-	t ower electronies	155.00

	-
6	
1	MA
6	1
1	1

		- 4 E E	4
5170	Ubhi,B.S	Thermodynamics-I	85.0
5187	Subramanaya, k	Theory and application fluid mechanics	260.0
5196	Makhijani,M	El of civil engg	50.0
5200	Makhijani,M	El of civil engg	50.0
5205	Dargan, C.R	Eleectical technology	130.0
5206	Dargan, C.R	Eleectical technology	130.00
5218	Sharma, R.d	Applied mathmatics	145.00
5244	Roy, Arundhati	The God of small things	250.00
		The consitation of india with electical	25010
5249	Bakshi	communication	110.00
5251	Sharma, B.K	Int. to the constehition india	125.00
5275	Nagrath, s.n	Signals abd system	215.00
5299	Birinder singh	Starength of materials	85.00
5304	Birinder singh	Starength of materials	85.00
5324	Ghosh,R	Computer Awarenes	155.00
5328	Ghosh	Computer Awarenes	155.00
5333	Rajput, R.k.	Materials science	70.00
5387	Fairley,R.E	Software engg concept	255.00
5452/	Kumar, S.S	T.B of appliedphysics	89.90
5459	Kumar,S.S	T.B of appliedphysics	
5511	Mehmet joy		89.90
5525		optical network architechion devies	483.48
5526	Ghosal,S.k	Chemical engg	180.00
	Ghosal, S.k	Chemical engg	180.00
5529	Ghosal S.K	Unit process in organic theory	325.00
5560	Choudury, S	project management	195.00
	Mahajan,S.p	poleution control in process industies	225.00
5574	Basandra, Sk	Computer science question	320.00
5384	Herndon, C.E	Basic television and video	803.36
5597	Stallings,p	Cryptography and network	295.00
	Gonzalez,R.C	Digital image processing	5,00
5627	Lotia.M	Modern iti colonr tv science	39.00
5628	Lotia.M	Modern it Scolour tv science	39.00
5638	Lotia.M	Modern computer SMPS	4.00 ي
5666	Sharma, M.c	Practical SCR/TRIAC	15.00
5675	Sharma, R.D	Applied Mathmatics	150.00
5735	Manchanda, V.k	T.B. of workshop technology	89.90
5736	Manchanda, V.k	T.B.Or workshop technology	89.90
5749	Manchanda, Vr.k	7.B.Of workshop technology 2	79.90
5757	Sinha,R	outline of polymer technology	175.00
5761	Sinha,R	outline of polymer technology	175.00
5891	Sarao, A S	Thermol Engg.	200.00
5899	Mahajan, C.L	Industial mangement	
5906	Sharma, Ajay	Television Engg	35.00
5920	Gupta, R.B	Automobile Engg.	125.00
5938	Luger, G.F		125.00
	Prioakis, J.G	Artifical intellingence	350.00
5947	Andleign, P.K &	Digital signal processing	235.00
5953	Thakrar	Multimedia systems design	250.00
	Devi,S	More puzzle	250.00
			50.00
27/4	Aggrawal,R.S	Science and enggineering earthmatics	155.00

				XXX
	598	, , , , , , , , , , , , , , , , , , , ,	Op-ampsal linear interated circuits	195.00
	600	0,	A Text book of polymer science	175.00
	6032		Strength of material	200.00
	6051		Computer installational trobles shooting	290.00
	6101		Communication techniques & skills	95.00
	6105		Communication techniques & skills	95.00
	6148		Text book of applied chemisty	89.00
-	6149		Text book of applied chemisty	89.00
-	6150		Pext book of applied chemisty	89.00
1	6152		Text book of applied chemisty	89.00
-	6202		Fundamental of organic chemisty	290.00
-	6237		Text book of applied chemisty	99.00
-	6268	+	Applied mathematics-I	165.00
-	6274	7,	Applied mathematics-II	120.00
	6278	Sharma,R.D	Applied mathematics-II	120.00
-	6282	Sharma, R.D	Applied mathematics-II	120.00
-	6285	Sharma,R.D	Applied mathematics-II	120.00
-	6289	Sharma,R.D	Applied mathematics-II	120.00
1	6291	Sharma, R.D	Applied mathematics-II	120.00
1	6294	Sharma, R. D.	IIT mathematics-I	450.00
L	6310	Joshi, M. W.	Process equipment design	295.00
L	6311	Sinha, R	outline of polymer technology processing	175.00
L	6380	Ghosal, S.K	Introduction of chamical engg	199.00
L	6387	Ghosal, S.K	Introduction of chamical engg	199.00
_	6400	Khurmi,R.S	Materials science	85.00
L	6445	Gupta, R.B	Workshop technology-II	90.00
L	6456	Mahajan, C.L	Industrial management	85.00
L	6457	Mahajan, C.L	Industrial management	85.00
L	6458	Mahajan, C.L	Industrial management	85.00
L	6461	Mahajan, C.L	Industrial management	85.00
	6464	Mahajan, C.L	Industrial management	85.00
	6473	Anand,M.L.	Electronic communication	295.00
	6476	Anand, M.L.	Electronic communication	295.00
		. 01	Microprocesser architecture programme & app. with	275.00
1	6482	Gaomkar, Ramesh (M	the 8085	310.00
-	6505	Muthuswamy	Medical attandance rules	170.00
-	6506	Deswal, S	Basic course in environmental studies	120.00
	6500		selecommunication switching systems and	
-	6509	Vishwanathan	networks	250.00
-	6533	Singh, R.K	Polymer blends & alloys	225.00
	6534	Singh, R.K	Polymer blends & alloys	225.00
	6581	Jain, Vibha	Applied physics	90.00
-		Jain, Vibha	Applied physics	90.00
-		Chawla, C.L	Applied physics	95.00
		Stallings, W	Cryptography and network security	275.00
-		Sharma, R.D	Organic chemistry-II	555.00
-		Sharma, R.D	Algebra- AIEEE, CEE Delhi	450.00
-		Sharma, R.D	Applied mathematics	195.00
-		Sharma,R.D	Applied mathematics	195.00
	5839	Sharma,R.D	Applied mathematics	195.00

		LOURS TO MAKE THE PROPERTY OF THE PARTY OF T	(2)
6841	Sharma, R.D	Applied mathematics	195.00
6844	Sharma, R.D	Applied mathematics	195.00
6848	Sharma,R.D	mathematics IIT JEE	475.00
6862	Silberchatz, A	Operating system principles	430.00
6910	Aggrawal, A	Database management systems	110.00
6958	Rajaraman, V	Parallel computer architecture and programming	450.00
6960	Balagurusamy, E.	Object Oriented Programming with C++	225.00
6962	Sinha, P.K	Computer fundamental	165.00
6991	Godbole, A.S	Data communication & Networks	265.00
7057	Anand,M.L.	Electronics communication	295.00
7105	Kennedy, George	Princeton Review	610.00
7106	Kennedy, George	Kaplan GMAT guide	610.00
7128		Polynmer blends calloys	225.00
7161	Sinha, R.P	Outlines of Polymer Technology	175.00
7168	Froied, Joel R.	Polymer science and Technology	295.00
7175	Mackenzie, D.	Tech your self Visual Basic .Net	360.00
7255		Tech your self Visual Basic .Net	361.00
7256	Osho Rajneesh	Gita Darshan	340.00
7274		General engg. And Fabrication technique	99.00
7278		General engg. And Fabrication technique	100.00
7280		General engg. And Fabrication technique	101.00
7281	Rudramoorthy, R.	Thermal Engineeing	260.00
7332	Gupta, J.B	Electronic device and circuits	335.00
7342	Gupta, J.B	Electronic device and circuits	336.00
7346	Anand,M.L.	Electronic device and circuits -II	135.00
7367/	Anand,M.L.	Electronic device and circuits -II	136.00
73,68	Kulshreshtha, D.C	Electronic device and circuits -II	
//382	Sahdev, S.K	Fundamentals of Electrical Engineering	295.00
7412	Rogers, Gordon	Engineering Thermodynamics	230.00
7449	Dargan, C.R	Electrical Technology	399.00
7458	Joseph,B.	Environmental studies	140.00
7494	Dasgupta, Soma	Projects Using Oracle and visual basic	185.00
1171	Prince anne, Murach	1 Tojects Using Oracle and Visuar basic	180.00
7527	Mike	Beginning Visual basic set	390.00
7563	Chawla, shashi	Theory and practice of Applied Chemistry	120.00
7596	Varma, N.K	Comprehansive Chemistry	560.00
7600	Varma, N.K	Comprehansive Chemistry	561.00
7601	Jauhar, S.P	Modern ADC Chemistry	590.00
7604	Jain, Vibha	Applied Physics	90.00
7612	Sharma, R.D	Applied Mathematics	195.00
7622	Sharma, R.D	Applied Mathematics - II	130.00
7636	Sharma, R.D	Applied Mathematics - II	
7640	Sharma, R.D	Algebra ALEEE, CEB Delhi	131.00
7642	Kargupta, Hillol	Data Mining	450.00
7695	Universal	Right to Information Act -2005	350.00
7712	Manoj Kumar	Electronics component and Materials	45.00
7776	Gill, P.S	Engineering Drawing	100.00
7806	Mishra, V.p	Concept of Engineering Mathematics	275.00
7830	Prasad, P.	The Functional aspects of Communicatio skills	300.00
7873		I.T. In BUsiness	1.15.00
.015	· willing 1 1.12	1.1. III D'OSINGOS	495.00



Pass Chnabra, I.n. Business Communication: Concept and skills 210			$\overline{\mathcal{M}}$	
No. Part P		39 Chhabra, T.n	Business Communication: Concept and abile	
Mehta, V.K Basic Electrical Engineering 350	791	7 Varma, K.K	Data structures using C	210.00
Solution	796	Mehta, V.K	Basic Electrical Engineering	160.00
8061 Wren and Martin 8072 Kumar, S.S Applied Chemistry 120. 8132 Kumar, S.S Applied Chemistry 121. 8140 Kumar, S.S Applied Chemistry 122. 8150 Kumar, S.S Applied Chemistry 123. 8151 Kumar, N.S Fundamentals of Engineering Drawing 160. 8217 Anand, M.L. 8217 Anand, M.L. 8227 Kaapor, Rajesh Communication skills 8257 Prasad, H.M Objective English for Comprehensive Exam 8283 Raw, P.W CAD/CAM Principles and Applications 8283 Raw, P.W CAD/CAM Principles and Applications 8284 Raw, P.W CAD/CAM Principles and Applications 8287 Raw, P.W CAD/CAM Principles and Applications 8318 Sehrayat, M.S CNC Mechanics: Computer Numerical Control and Automation 8325 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 8326 Sehrawat, M.S 8337 Sehrawat, M.S 8343 Singh, Surjeet 8419 Chawla, shashi 8460 Gowarikar, V.R Polymer science 8517 Krishnamurthy, N 8546 Engineering Chemistry 8550 Kernigham, B.W The C Programming Language 8579 Kernigham, B.W The C Programming Language 8580 Kernigham, B.W The C Programming Language 8581 Kernigham, B.W The C Programming Language 8582 Kernigham, B.W The C Programming Language 8583 Kernigham, B.W The C Programming Language 8584 Varma, N.K 11, In RUsiness 8586 Jain Madhulika 8591 Balagurusamy, E 8590 Regulary Septiments Sep	802	10 Hayes, J.	Interpersonal Skills at work	350.00
Recomposition 130			The state of the s	495.00
8072 Kumar, S.S Applied Chemistry 120. 8130 Kumar, S.S Applied Chemistry 121. 8140 Kumar, S.S Applied Chemistry 122. 8150 Kumar, S.S Applied Chemistry 122. 8155 Kumar, N.S Fundamentals of Engineering Drawing 160. 8214 Kumar, N.S Fundamentals of Engineering Drawing 160. 8217 Anand, M.L. Fundamentals of Engineering Drawing 160. 8228 Kaapor, Rajesh Communication skills 100. 8257 Prasad, H.M Objective English for Comprehensive Exam 260. 8283 Raw, P.W CAD/CAM Principles and Applications 299. 8285 Raw, P.W CAD/CAM Principles and Applications 300.0 8287 Raw, P.W CAD/CAM Principles and Applications 300.0 8388 Sehrawat, M.S CAD/CAM Principles and Applications 300.0 8318 Sehrawat, M.S COMPUTER Numerical Control and Automation 111.0 8327 CNC Mechanics : Computer Numerical Control and Automation 111.0 8328 Sehrawat, M.S COMPUTER Numerical Control and Automation 111.0 8339 Sehrawat, M.S COMPUTER Numerical Control and Automation 111.0 8341 Sehrawat, M.S COMPUTER Numerical Control and Automation 111.0 8342 Sehrawat, M.S COMPUTER Numerical Control and Automation 111.0 8343 Singh, Surjeet 15x1book of Engineering Drawing 170.0 8419 Chawla, shashi Theory and practical of Engineering Chemistry 190.0 8419 Chawla, shashi Theory and practical of Engineering Chemistry 190.0 8419 Chawla, shashi Theory and practical of Engineering Chemistry 190.0 8517 Krishnamurthy, N. Engineering Chemistry 195.0 8518 Kernigham, B.W The C Programming Language 122.0 8529 Kernigham, B.W The C Programming Language 122.0 8580 Kernigham, B.W The C Programming Language 122.0 8581 Kernigham, B.W The C Programming Language 122.0 8582 Kernigham, B.W The C Programming Language 122.0 8583 Kernigham, B.W The C Programming Language 122.0 8591 Balagurusamy, E Programming Language 122.0 8684 Jain Madhulika Computer Organisation and Architecture 150.00			High school Grammer and Composition	1 120.00
Stage Schrawat, M.S Applied Chemistry 121.	807	2 Kumar, S.S	Applied Chemistry	130.00
Sample S	813:	2 Kumar, S.S		120.00
8150 Kumar, S.S Applied Chemistry 123. 8155 Kumar, N.S Fundamentals of Engineering Drawing 160. 8214 Kumar, N.S Fundamentals of Engineering Drawing 161. 8217 Anand, M.L. Fundamentals of Engineering Drawing 161. 8218 Kaapor, Rajesh Communication skills 100.0 8229 Prasad, H.M Objective English for Comprehensive Exam 260.0 8281 Raw, P.W CAD/CAM Principles and Applications 299.0 8282 Raw, P.W CAD/CAM Principles and Applications 300.0 8289 Raw, P.W CAD/CAM Principles and Applications 300.0 8289 Raw, P.W CAD/CAM Principles and Applications 300.0 8318 Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 110.0 8325 Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 111.0 8334 Sehrawat, M.S Automation 112.0 8345 Control and Automation 113.0 8356 Control and Automation 113.0 8366 Gowarikar, V.R Polymer science 195.00 8570 Kemigham, B.W The C Programming Language 126.0 8588 Kemigham, B.W The C Programming Language 127.00 8589 Remigham, B.W The C Programming Language 127.00 8580 Remigham, B.W The C Programming Language 128.00 8591 Balagurusamy, E. Programming Language 129.00 8686 Jain Madhulika Computer Organisation and Architecture 150.00	8140	0 Kumar, S.S		121.00
8155 Kumar, N.S 8214 Kumar, N.S Fundamentals of Engineering Drawing 8217 Anand, M.L. 8217 Anand, M.L. 8228 Kaapor, Rajesh 8257 Prasad, H.M 8283 Raw, P.W 8283 Raw, P.W 8284 CAD/CAM Principles and Applications 8285 Raw, P.W 8286 CAD/CAM Principles and Applications 8287 CNC Mechanics: Computer Numerical Control and Automation 8318 Sehrawat, M.S 8320 Sehrawat, M.S 8331 Sehrawat, M.S 8332 Sehrawat, M.S 8333 Sehrawat, M.S 8341 Singh, Surjeet 8342 CAD/CAM Principles and Applications 8343 Singh, Surjeet 8344 Sehrawat, M.S 8345 Sehrawat, M.S 8346 Gowarikar, V.R 8357 Polymer science 8358 Kernigham, B.W 8358 Kernigham, B.W 8359 Remigham, B.W 8360 Jain Madhulika 8360 The Manage of Pagineering Drawing Programming Language 129,00 8360 Jain Madhulika 8360 Computer Organisation and Architecture 150,00 8400 Sehrawat, V.R 8400 Programming Language 120,00 8400	8150	0 Kumar, S.S		122.00
Rumar, N.S Fundamentals of Engineering Drawing 161.	8155	5 Kumar, N.S	Fundamentals of Engineering Drawing	
Rexistook of Electrical and Electronics material Engineering 90.0	8214	Kumar, N.S	Fundamentals of Engineering Drawing	
8232 Kaapor, Rajesh Communication skills 100.6 8257 Prasad, H.M Objective English for Comprehensive Exam 260.6 8283 Raw, P.W CAD/CAM Principles and Applications 299.0 8285 Raw, P.W CAD/CAM Principles and Applications 300.0 8289 Raw, P.W CAD/CAM Principles and Applications 300.0 8280 Raw, P.W CAD/CAM Principle			Teextbook of Electrical and Electronics material	161.00
8232 Kaapor, Rajesh Communication skills 100.0 8257 Prasad, H.M Objective English for Comprehensive Exam 260.0 8283 Raw, P.W CAD/CAM Principles and Applications 299.0 8285 Raw, P.W CAD/CAM Principles and Applications 300.0 8289 Raw, P.W CAD/CAM Principles and Applications 301.0 8318 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 111.0 8325 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 112.0 8342 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 113.0 8343 Singh, Surjeet CNC Mechanics: Computer Numerical Control and Automation 113.0 8344 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 113.0 8353 Sehrawat, M.S CNC Mechanics: Computer Numerical Control and Automation 113.0 8364 Gowarikar, V.R Polymer science 195.06 8517 Krishnamurthy, N Engineering Chemistry 190.06 8518 Kernigham, B.W The C Programming Language 125.00 8585 Kernigham, B.W The C Programming Language 126.00 8586 Kernigham, B.W The C Programming Language 128.00 8587 Kernigham, B.W The C Programming Language 128.00 8588 Kernigham, B.W The C Programming Language 128.00 8589 Kernigham, B.W The C Programming Language 129.00 8591 Balagurusamy, E Programming Language 129.00 8686 Jain Madhulika Computer Organisation and Architecture 150.00			Engineering	90.00
8257 Prasad, H.M 8283 Raw, P.W 8285 Raw, P.W 8285 Raw, P.W 8286 Raw, P.W 8287 CAD/CAM Principles and Applications 8289 Raw, P.W 8380 CAD/CAM Principles and Applications 8380 CAD/CAM Principl	<u> </u>			
Raw, P.W CAD/CAM Principles and Applications Ray, P.W CAD/CAM Principles and Applications CNC Mechanics : Computer Numerical Control and Automation CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Intellecture 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.	8257			
8289 Raw, P.W CAD/CAM Principles and Applications 300.0 8289 Raw, P.W CAD/CAM Principles and Applications 301.0 CNC Mechanics : Computer Numerical Control and Automation 8325 Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation Polymer Science Sehrawat, M.S S			CAD/CAM Principles and Applications	
Raw, P. W CAD/CAM Principles and Applications 301.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 111.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 111.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control and Automation 112.0 Ray Sehrawat, M.S Computer Numerical Control a	8285	Raw, P.W	CAD/CAM Principles and Applications	
R318 Sehrayat, M.S R325 Sehrawat, M.S R337 Sehrawat, M.S R338 Sehrawat, M.S R339 Sehrawat, M.S R330 Sehrawat, M.S R3310 Sehrawat, M.S R3311 Sehrawat, M.S R3311 Sehrawat, M.S R3312 Sehrawat, M.S R3313 Singh, Surjeet R3314 Chawla, shashi R3419 Chawla, shashi R3419 Chawla, shashi R3410 Gowarikar, V.R R3513 Gowarikar, V.R R3513 Ferrigham, B.W R3514 Kernigham, B.W R3515 Kernigham, B.W R3516 Kernigham, B.W R3517 Krishnamurthy, N. R3518 Kernigham, B.W R3519 Kernigham, B.W R3510 Kernigham, B.W R3510 Kernigham, B.W R3511 The C Programming Language R3512 Kernigham, B.W R3513 The C Programming Language R3514 Kernigham, B.W R3515 The C Programming Language R3516 Kernigham, B.W R3517 The C Programming Language R3518 Kernigham, B.W R3518 Kernigham, B.W R3519 The C Programming Language R3510	8289	Raw, P.W	CAD/CAM Principles and Applications	
8325 Sehrawat, M.S 8326 Sehrawat, M.S 8327 Sehrawat, M.S 8337 Sehrawat, M.S 8338 Sehrawat, M.S 8342 Sehrawat, M.S 8343 Singh, Surjeet 8419 Chawla, shashi 8460 Gowarikar, V.R 8513 Gowarikar, V.R 8517 Krishnamurthy, N. 8554 Kernigham, B.W 8557 Kernigham, B.W 8558 Kernigham, B.W 8588 Kernigham, B.W 8588 Kernigham, B.W 8588 Kernigham, B.W 8588 Kernigham, B.W 8589 Kernigham, B.W 8591 Balagurusamy, E. 8634 Varma, N.K 8686 Jain Madhulika 8325 Sehrawat, M.S Automation 110.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 CNC Mechanics : Computer Numerical Control and Automation 112.0 113.00 11	_		CNC Mechanics: Computer Numerical Control and	301.00
Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation CNC Mechanics : Computer Numerical Control and Automation 113.00 CNC Mechanics : Computer Numerical Control and Automation 113.00 Sehrawat, M.S Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 113.00 The Computer Numerical Control and Automation 113.00 Programming Drawing 170.00 Programming Language 195.00 Sehrawat, M.S Sehrawa	8318	Sehrawat, M.S	Automation	110.00
8332 Sehrawat, M.S Automation 111.0 8334 Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 112.0 8342 Sehrawat, M.S CNC Mechanics : Computer Numerical Control and Automation 113.00 8343 Singh, Surjeet Textbook of Engineering Drawing 170.00 8419 Chawla, shashi Theory and practical of EngineeringChemistry 190.00 8460 Gowarikar, V.R Polymer science 195.00 8513 Gowarikar, V.R Polymer science 196.00 8514 Kernigham, B.W The C Programming Language 125.00 8554 Kernigham, B.W The C Programming Language 126.00 8582 Kernigham, B.W The C Programming Language 127.00 8588 Kernigham, B.W The C Programming Language 128.00 8589 Kernigham, B.W The C Programming Language 129.00 8580 Kernigham, B.W The C Programming Language 129.00 8581 Balagurusamy, E. Programming Language 129.00 8582 Varma, N.K I.T. In Susiness 495.00			CNC Mechanics: Computer Numerical Control and	110.00
Sehrawat, M.S	83.25	Sehrawat, M.S	Automation	111.00
Salarawat, M.S Automation 112.0	8222	Sohmouset M.C.	CNC Mechanics: Computer Numerical Control and	
Rutomation 113.00 13.00 13.00 13.00 14.00 14.00 15.00	6332	Senrawat, IVI.S	Automation	112.00
8343Singh, SurjeetTextbook of Engineering Drawing170.008419Chawla, shashiTheory and practical of Engineering Chemistry190.008460Gowarikar, V.RPolymer science195.008513Gowarikar, V.RPolymer science196.008517Krishnamurthy, N.Engineering Chemistry195.008554Kernigham, B.WThe C Programming Language125.008579Kernigham, B.WThe C Programming Language126.008582Kernigham, B.WThe C Programming Language127.008588Kernigham, B.WThe C Programming Language128.008589Kernigham, B.WThe C Programming Language129.008591Balagurusamy, E.Programming Language129.008634Varma, N.KI.T. In EUsiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00	8342	Sehrawat M.S	CNC Mechanics: Computer Numerical Control and	
8419Chawla, shashiTheory and practical of EngineeringChemistry190.008460Gowarikar, V.RPolymer science195.008513Gowarikar, V.RPolymer science196.008517Krishnamurthy, N.Engineering Chemistry195.008554Kernigham, B.WThe C Programming Language125.008579Kernigham, B.WThe C Programming Language126.008582Kernigham, B.WThe C Programming Language127.008588Kernigham, B.WThe C Programming Language128.008589Kernigham, B.WThe C Programming Language129.008591Balagurusamy, E.Programming in ANSI C250.008634Varma, N.KI.T. In SUsiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00	7	· · · · · · · · · · · · · · · · · · ·	Automation	113.00
8460Gowarikar, V.RPolymer science195.008513Gowarikar, V.RPolymer science196.008517Krishnamurthy, N.Engineering Chemistry195.008554Kernigham, B.WThe C Programming Language125.008579Kernigham, B.WThe C Programming Language126.008582Kernigham, B.WThe C Programming Language127.008588Kernigham, B.WThe C Programming Language128.008589Kernigham, B.WThe C Programming Language129.008591Balagurusamy, E.Programming in ANSI C250.008634Varma, N.KI.T. In & Usiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00		1	Textbook of Engineering Drawing	170.00
8513Gowarikar, V.RPolymer science195.008517Krishnamurthy, N.Engineering Chemistry195.008554Kernigham, B.WThe C Programming Language125.008579Kernigham, B.WThe C Programming Language126.008582Kernigham, B.WThe C Programming Language127.008588Kernigham, B.WThe C Programming Language128.008589Kernigham, B.WThe C Programming Language129.008591Balagurusamy, E.Programming in ANSI C259.008634Varma, N.KI.T. In SUsiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00		7	Pale and practical of EngineeringChemistry	190.00
S517 Krishnamurthy, N. Engineering Chemistry 195.00			Polymer science	195.00
Stock Kernigham, B.W The C Programming Language 125.00				196.00
8579Kernigham, B.WThe C Programming Language125.008582Kernigham, B.WThe C Programming Language126.008588Kernigham, B.WThe C Programming Language127.008589Kernigham, B.WThe C Programming Language128.008591Balagurusamy, E.Programming in ANSI C259.008634Varma, N.KI.T. In SUsiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00				195.00
8582Kernigham, B.WThe C Programming Language126.008588Kernigham, B.WThe C Programming Language127.008589Kernigham, B.WThe C Programming Language128.008591Balagurusamy, E.Programming in ANSI C259.008634Varma, N.KI.T. In SUsiness495.008686Jain MadhulikaComputer Organisation and Architecture150.00			The C Programming Language N	125.00
8588 Kernigham, B.W The C Programming Language 128.00 8589 Kernigham, B.W The C Programming Language 129.00 8591 Balagurusamy, E. Programming in ANSI C 259.00 8634 Varma, N.K I.T. In &Usiness 495.00 8686 Jain Madhulika Computer Organisation and Architecture 150.00			The C Programming Language	126.00
8589 Kernigham, B.W The C Programming Language 128.00 8591 Balagurusamy, E. Programming in ANSI C 259.00 8634 Varma, N.K I.T. In SUsiness 495.00 8686 Jain Madhulika Computer Organisation and Architecture 150.00			The C Programming Manguage	127.00
8591 Balagurusamy, E. Programming in ANSI C 8634 Varma, N.K I.T. In RUsiness 495.00 Architecture 150.00			The C Programming Language	128.00
8634 Varma, N.K I.T. In SUsiness 495.00 8686 Jain Madhulika Computer Organisation and Architecture 150.00			The C Programming Language	129.00
8686 Jain Madhulika Computer Organisation and Architecture 150.00	-		Programming in ANSI C	250.00
250,00				495.00
				150.00
8702 Muthuswamy Conduct Rules 0		Muthuswamy	Conduct Rules	
8/16 Anandan, P. Environmental science and Engineerings 200 00			Environmental science and Engineerings	
87/6 Anandan, P. Environmenta science and Engineerings 200.00			Environmental science and Engineerings	
8777 Anandan, P. Environmental science and Engineerings 200.00	8/77	Anandan, P.	Environmental science and Engineerings	
Fluid Flow and Mechanical Operations: Unit	0700	Carley	Fluid Flow and Mechanical Operations: Unit	
6/80 Gavnane, K.A Operations - I			Operations - I	390.00
8827 Gavhane, K.A Chemical Process and Equipment design 85.00			Chemical Process and Equipment design	85.00
8866 Gavhane, K.A Chemical Engineering Thermodynamics 300.00			Chemical Engineering Thermodynamics	300.00
8870 Gavhane, K.A Chemical Reaction Engineering - I 325.00			Chemical Reaction Engineering - I	325.00
8885 Bhure, B.B Basic Electrical Engineering 125.00		Dinare, B.B	Basic Electrical Engineering	125.00
8898 Vineet Singh Electronic Drawing design and Fabrication 175.00	0070	v meet Singn	Electronic Drawing design and Fabrication	175.00

			9 1
		Techniques	
8950	Vincet C:	Electronic Drawing design and Fabrication	
8930	Vineet Singh	1 confidues	175.
8952	Vineet Singh	Electronic Drawing design and Fabrication	173.
0,52	v meet Singii	reciniques	175.
8953	Vineet Singh	Electronic Drawing design and Fabrication	1.5.
	Jan Singh	1 rechildnes	175.0
8955	Vineet Singh	Electronic Drawing design and Fabrication Techniques	
8966			175.0
8969	Vasal, R.K	Electronic Instrument and Measurement	125.0
8972	Khetrapal, S.C	Electronic Instrument and Measurement	126.0
8979	Khetrapal, S.C.	Pradeeps New course Chemistry	402.0
8980	Murthy, J.D	Pradeeps New course Chemistry	403.0
8988	Murthy, J.D	Upkar's Correct your Common Errors in English	215.0
	7	Upkar's Correct your Common Errors in English	215.00
8991	Jain, B.B	Upkar's A comprehensive Book of English Grammer	
	Val and Jain		210.00
77	Goswami, Sudha	Upkar's Shikshan evam shodh Abhiyogita (Hindi)	235.00
	Kumar, S.S	Opkar's Bharat Varsh ki Charchit Mobilean (Hindi)	185.00
	Jain ,R.P	Textbookof Applied Chemistry	89.00
/	Balagurusanay, E.	Modern Digital Electronics	350.00
		Object Oriented Programming with C++	250.00
	Balagurusamy, E.	Object Oriented Programming with C++	250.00
	Balagurusamy, E.	Dollect Oriented Programming with C++	
	Balagurusamy, E.	Object Oriented Programming with C++	250.00
	Manno, M.M	Computer system archieture	250.00
9146 T	ananebaum,A.S	Computer Network	325.00
	ananebaum, A.S	Computer Network	425.00
	hurmi,R.S	T.B of Thermal Engg St Unit	425.00
	hurmi,R.S	T.B of Thermal Enga SI Unit	410.00
	nokh, Singh	Fundamental of Meroprocessor & its Application	410.00
	nokh, Singh	Fundamental of Microprocessor of its Application	150.00
	nokh, Singh	Fundamental of Microprocessor & its Application	150.00
9219 Sa	ichdev, S.K	Fundamental of electrical and its Application	150.00
	ichdev, S.K	Fundamental of electrical engg & electronics	275.00
	chdev, S.K	Gundamental of electrical engg & electronics	275.00
	arma, R.D	Fundamental of electrical engg & electronics	275.00
	arma, R.D	Applied Mathematics vol2	310.00
	akrabarti,A	Applied Mathematics vol2	310.00
	rgan, C.R	Network Filters & Transmission	180.00
	rgan, C.R	Elements of electrics engg	85.00
	rgan, C.R	Elements of electrics engg	85.00
	arma,RD	Elements of electrics engg	85.00
	arma,RD	Applied mathematics	325.00
	gan, C.R	Applied mathematics	325.00
	gan, C.R	Electrical Technology	310.00
		Electrical Technology	310.00
	gan, C.R	Electrical Technology	3.0.00
222 600	lbole,A,S	Data confinuncation & Networks	503.00
338 Gov	rindarajalu,B	IBM PC & Clones: Hardware Troubleshooting &	21,2.00
		Maintenance	625.00
VE I UKA	ta, Katsutiko	System Dynamice A	550.00

()





			(
9364	Sctilatd, Herbert	Complete Reference Java	495.00
9399	Sinha, S.K	CNC Programming Function Control	300.00
9404	Kapoor Raj	Building Your Own Digital Clocks	30.00
9421	Kapoor Raj	Building Your Own Digital Clocks	30.00
9425	Jain Madhulika	Computer Organisation and Architecture	195.00
9427	Jain Madhulika	Computer Organisation and Architecture	195.00
9428	Ramaltio, J.A	Advanced HTML 4.0 DHTMN	450.00
9457	Lalita, Manohar	Modern Nøkia Mobile Multicolour Service Diagram	150.00
9488	Lalita, Manohar	Modern Nokia Mobile Multicolour Service Diagram	150.00
9489	Lalita,Manohar	Modern Nokia Mobile Multicolour Service Diagram	150.00
9490	Lalita,Manohar	Modern Portable Television Crets Vol-II	75.00
	Editorial Board Of		
. 9493	Electronics	Practical Timer Projects	30.00
9509	Marston, R.M	Timer Generator Circuits Mannual	99.00
9523	Nagrathi,I.J	Control System Engg	375.00
9552	Alam Tanveer	Net Framwork & c# Programming	225.00
9598	Vipin Kumar	Data structures using C	210.00
9607	Vipin Kumar	Data structures using C	210.00
9613	Lai, Edmund	Practical Digital Signal Processing Wireless Comm.	95.00
9648	Meena, H.R	Applied Physics-I	85.00
9666	Meena, H.R	Applied Physics-I	185.00
9667	Meena, H.R	Applied Physics-I	185.00
9671		Applied Physics-I	185.00
9684	Gupta,B.R	Electrical Science	215.00
9739	Rajput, R.k.	Electrical Measurments & Measuring Instruments	325.00
9747	Anokh, Singh	Fund. Of digital Electronics & Microprocessor	325.00
9767	Anokh, Singh	Fund. Of digital Electronics & Microprocessor	<u> 125.00</u> 25.00
9794	Pucknell,D.A	Basic VLSI Design	325.00
9802	Upadhyay,A.K	Applied Machine	
9806	Upadhyay, A.K	Applied Mashine	165.00
9807	Upadhyay,A.K	Applied Machine	165.00
9811	Singal,R.K	Automobile Engg.	165.00
9815	Singal,R.K	Automobile Bugg.	175.00
9817		Electrical Fing Drawing	175.00
	Singh, Surject		135.00
9821	Chauhan, S.K	PC Organisation	150.00
9822	Chauhan, S.K	PC Organisation	150.00
9823	Chauhan, S. K	PC Organisation	150.00
9824	Chauhan, S.K	PC Organisation	150.00
9825	Chauhan,S.K	PC Organisation	150.00
9834	Gautam, A.K	Priciples of Comm. Engg	135.00
	Gautam, A.K	Priciples of Comm. Engg	135.00
	Ubhi/B.S	Thermodynamics-I	150.00
9869	Auxtin, George T	Shreves Chemical Process Industries	900.00
	Tanveer Alam	Net Framework & C # Programming	225.00
	Tanveer Alam	Net Framework & C # Programming	225.00
	Vipin Kumar	Internet & Java Programming	210.00
	Tiwari,UK	Principles of Prog Language	165.00
	Rajesh, Verma	Magic With C	165.00
	Rajesh, Verma	Magic With C	165.00
9973	Gopal,Rao,M	Dryderis Outlines Of chemical Technology	475.00





			TOTAL	102263.5
10999	Gupta, B.r	Elements	of electrical Engg GIU English	120.00
10985	Han, jiawei		ng concept and techniqes	350.00
10910	Sharma,R.d	Applied n	aths vol2	395.00
10799	Mehta, V.K	T.B eleme	entry electrical engg	70.00
10792	Sharma ,Sanjay	Communi	cation systems	550.00
10780	Sharma, pooja		gramming	165.00
10729	Tarlok singh		equioment	215.00
			n commissioning and maintenace of	
10485	A S Athaye		tion and testing of Plactics	250.00
10377	Wam, J P		chnology	224.00
10326	Ledikaye, S	Plactics	The state of the s	500.00
10303	A Davitson		k of precision Eng.	96.00
10300	M S Bhatnagar		ners Vol 2	140.00
10250	VR Gowariker	Polymer:	cience	90.00
10237	John, A perry		Engg. Hand Book	744.00
10230	Guthrif		Product & book	161.00
10197	Muthuswam		on salaries	150.00
10194			Reference Java	695.00
10117	Dubey, Shivapi	Mobile C		135.00
10091	Kumar V	Web tech	·	270.00 495.00
10037	Wadhwa CL		Power Systems	695.00
10039		IBM PC	cro Processer	225.00
10039	Sharma N & Raghav Pk	Int to M	D	225.00
10033	Pk N. O. D. I	Int. to M	cro Processer	225.00
	Sharma N & Raghav			
10032	Pk	Int. to M	cro Processer	225.00
10027	Sharma N & Raghav	255. 01	, , , , , , , , , , , , , , , , , , ,	230.00
10027		Engg. Ch		250.00
9978	- 		Outlines Of chemical Technology	475.00
9976			Outlines Of chemical Technology	475.00
9975	Gopal,Rao,M	Dryderic	Outlines Of chemical Technology	475.00

Further, physical verification of Library Books for the FY 2015-16 may also be carried out as per Rule 194 of GFR-2005. The missing books may also be traced on priority basis and action taken in this regard may be intimated.

Dz 4







TAN NO. 1

Subject:- Improper Maintenance of Cash Book (Pupil Fund)

(Audit Memo. No. 08 & 15 Dated: 27.07.2016 & 04.08.16)

During the test check of Cash Book (Pupil Fund) maintained by Guru Nanak Dev Institute of Technology, Sector-15, Rohini, Delhi-110085 irregularities have been noticed by the audit:-

during the audit period 2013-14 to 2015-16, the following

The Institute had opened saving account in Union Bank of India for collecting Pupil fund from the 1. students studying in different trades vide NO. 578302010005582. There is a variation between Pupil Fund Cash Book and balance shown in Bank Statement as per the following details:-

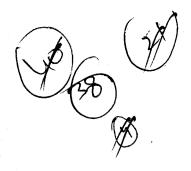
PERIOD CLOSING BALNCE IN	Statement as per the following details:-
ENDING CASH BOOK 31.03.14 71,04,127.27/-	CLOSING BALANCE IN VARIATION BANK STATEMENT
31.03.16 1.00.32.845.27/	77,17,062.68/- 91,20,123.68/- 1,06,01,391.68/- 5,68,546.41/-

From the above, it is quite evident that average unspent balance remained in these accounts were on higher sides. The fund should be spent on various activities involved towards welfare of students to meet the objective of fund. If, amount remained unspent, then the same (after excluding average balance required for incurring expenditure in subsequent financial year) could be invested in term deposit or any other fixed deposit scheme to earn more revenue in the form of interest to be

- Several cutting/over-writing made in the Cash Book which is required to be attested by the DDO concerned. Further, efforts should be made to write cash book in neat and clean manner so that
- It has also been noticed that the institute had collected entire semester fee (which includes Govt. as well as Non Govt. portion) from the students in saving account No. 578302010005583 opened with Union Bank of India. Thereafter, entire amount is transferred to Pupil Fund Account opened with Union Bank of India vide No. 578302010005582. From there, Govt. portion is again transferred to Govt. Account and entered in DDO Cash Book.

For example during year 2015, students were directed to deposit Semester Fee in account No. 578302010005583 during the period 17/08/2015 to 31/08/2015. Rs. 33,79,768/- was deposited by the students in this account upto 31.08.2015. This amount was first transferred to Pupil Fund Account NO. 578302010005582 on 08/09/2015. Here, amount pertaining to Pupil Fund of Rs. 4,84,693/- retained along-with interest and balance amount of Rs. 28,95,075/- transferred to Govt. account on 29.09.2015. Thus, there is a delay in depositing of Govt. portion. Further, in absence of non maintenance of proper Fee Record, it is not feasible for audit to verify the authenticity of amount deposited towards Pupil Fund (non Govt. money) and Govt. money received from the students.

Necessary action may be taken in the matter under intimation to audit.



DIRECTORATE OF AUDIT GOVT. OF NCT OF DELHI DELHI SECRETARIAT: NEW DELHI - 110002

Para No.1- Recovery of Income Tax amounting to Rs. 9877/-(Memo no.13 dated 09.01.20198)

As per Income Tax rules under section 10(13A), If the employee is living in a rented house, exemption is allowed to extent of the least of the following:-

- The actual amount of HRA received (a)
- Rent paid in excess of 10% of the salary (b)
- 50% of the salary (c)

During the test check of records, it has been observed that the calculation of under mentioned employeeshave not been made properly, resulting less recovery of Income Tax as per details given below:-

(A) JyotiKulkarni, Lecture, F.Y(2017-2018)

(A) JyotiKulkarni, Lectu	re, F.Y(2017-2018)	
S.	Description	Calculation as per	Calculation as per Audit
No		DDO(in Rupees)	in Rupees)
1.	Total Income	2740304	2740304
2.	Deduction (Sec.10)		
2.	(i) TA	19200	19200
	(iii) CEA	-	•
	(iii) HRA Exemption	164340	132378
	()		Calculation of HRA
			(a) he actual amount of HRA received) =
		ned	R\$.283196
		offic.	(b) (i) Rent paid (22000X12) = Rs. 264000
		selled	(ii) 10% of salary of(Basic pay +DA) =
			(\$47800+768423) = Rs. 1316223 = Rs131622/-
			Rent Paid – 10% of salary = 264000– 131622
İ			= 132378(least)
	Total Deduction(i+ii+iii)	183540	(c) 50% of the salary = 1370152
			151578
13	Income after Deduction	2588728 255676	2588726
4	Saving Under Section		200000
17	80C + 80 DD		
X	+80CCD+80G		
5.	Taxable Income	2356764	2388726
6.	Total Tax	519529	\$29118
7	E.ces/	15586	15874
8	Total Tax	535115	544992
9	Rebate under section	14252	14252
_	89(i)		
L			



10	Total Tax	520863	530740
11	Total deducted	520863	520863
	Tax Recoverable		9877

Necessary recovery amounting to Rs. 9877/- recovered from concerned officer after verification of records. Other similar cases may be review at own level.

Para No.2- Non Adjustment of AC bills advances amounting to Rs. 9,89,724/- upto 2017-2018.(

As per rule 118 of receipt of receipt and payment rules "a certificate shall be attached to every abstract contingent bill to the effect that the detailed contigent bill have been submitted to the controlling officer in respect of abstract contingent bills drawn during the month previous to that in which the bill in question is presented for payment. The said instructions were circulated by Principal Secretary (Finance) vide circular dated 23.02.2015. But, It has been observed that the following bill in which the advance has been drawn but the same have been adjusted with

		A sured folia"-		
F	S.No.	AC Bill No. &	Amount	Purpose
		date		1 dra
	1	336/2006-07	941919	For installation of LOAN from NICSI
T	2	362/2006-07	45585	For purchase of computer from NICSI
	3	317/2011-12	2220	Regarding Digital signature from NICSI
		Total	989724 10	

Hence, HOO may take necessary action with regard to adjustment of these advances on priority basis.

Para No.3- None Production of Records. (memo No. 17 dated 14.01.2018

The following records were not produced to Audit for scrutiny:-

- 1. Record of Computer Engineering
- 2. Non-consumable records
- 3. PWF records for the period 2016-2017 to 2017-2018
- 4. Machinery & Equipment records
- 5. Canteen records

(SATISH) IAO, PARTY NO.28

barett





DIRECTORATE OF AUDIT GOVT OF NCT OF DELHI 4TH FLOOR DELHI SECTT, NEW DELHI

TAN:1 - Non verification of Service from concerned PAO.(memo No.14 dated 09.01.2019)

As per rule 32 of CCS (pension) Rules, verification of service of the government servant should be done on completion of 18 years of qualifying service & a certificate be issued in the prescribed form to the official concerned. The said certificate has not been found pasted in the Service Book of following officials after verification of service from the concerned PAO. Some of the cases are illustrated as under:-

S. NO.	NAME OF THE OFFICIAL (S/Sh/Smt) DESIGNATION	Date of Appointment	NO OF Years
	Dhanesh Kumar, PTI	06.05.1999	>18 Years
<u>2.</u>	Hansh Raj, WI	15.07.1993	>18 Years
2. 3.	Shiv Rattn, Lec	05.09.2000	>18 Years
	Bharat Sanga, Lec.	11.08.2000	>18 Years
4. 5.	Rajjev Kr. Sharma, WSI	14.08.1995	>18 Years

(B) Improper maintenance of S/Books:

During the test check of Service Books of the following officials, It has been found that the following shortcomings have been observed:-

S.No.	Name of the official &	Short coming
	Designation	1. Police verification, Medical fitness certificate,
1 2. 3 4 5	AakashRana, LDC Ravi Kumar, LDC Vinay Kumar, LDC Smt. Rinky, LDC Manish Kumar, LDC Sanjay, LDC	qualification entry has not recorded in the service book 2. Leave account has not completed 3. NPS No. Aadhar No. has not regarded 4. Photo has not attested by HOS/HOD 5. Family Details, Nomination form, Home Town deceleration form etc.

(1) <u>Service Book to be shown to the official every year</u> SR-202 stipulates that Service Book is required to be shown to the official every year and signature obtained in token of his perusal. However, it has been observed that the Service Book was shown to none of the official as there was no signature of official obtained in the Service Book.

1





(2) Re-attestation of Bio-data:

The particulars of each Govt. servant at the first page of Service Book should be reattested after every five years and fresh photograph should be appended and attested after every ten years. But this has not been followed in most of the cases. Moreover, there is no photograph pasted in the bio-data in the service books of most of the officials.

(3) Incomplete leave accounts

In a number of cases, the leave accounts are incomplete since long. Upto date credit of leave i.e. upto 3/2017 has not been entered in the Leave Accounts.

LACKING OF MANDATORY FORMS

In a number of cases observed that no nominations (Rule-2 of GPF & form 1&8), family details (FORM-3) found in Service Book of employees.

Inspection of 10% of Service Book by the Head of Office- As per GOI decision (1) being SR 199-the Head of Office is required to scrutinize at least 10 per cent of the Service Books maintained in an office by the authorized subordinate officer, every year and initial them in a token of having done so in order to ensure that they are maintained properly and accordingly to instructions

6) Duplicate copy of the Service Book should be given to the Government servant- As per GFR 257(2) "The service book of a Government servant shall be maintained in duplicate. First copy shall be retained and maintained by the Head of the Office and second copy should be given to the Government servant for safe custody "within six months to the existing employees or within one month of the date of appointment to new appointees. In January each year, the Government servant shall hand over his copy of the Service Book to his office for updation. The office shall update and return it to the Government servant within thirty days of its receipt. In case of the Government servant lost his copy of the Service Book, it shall be replaced on payment of sum of Rs. 500

The above discrepancies may be rectified under intimation to Audit.

INSPECTING AUDIT OFFICER AUDIT PARTY NO. XXVIII

PART-II



Current Audit Report (2018-20)

Recovery of Rs. 332/- towards interest on excess LTC Advance drawn by the staff of Guru Nanak Dev Institute of Technology Para No. 1 (Ref. audit memo No.10 dated: 19.06.2020)

During the course of test audit of LTC Vouchers/bills of Guru Nanak Dev Institute of Technology, Sector-15, Rohini, New Delhi for the audit period 2018-20, it has been observed that following staff drew LTC advances but did not refund the unspent amount within one month of return journey, when the amount became excess as such, interest of Rs. 332/- is recoverable from them as per detail given hereunder:-

S. Name of the staff Advance advance of advance of the staff Advance of advan	-
the staff & designat ion the staff advance of advance	
designat ion of advance by Institute lost interest is interest rable of ode advance by Institute of ode advance by Institute lost interest is interest rable of over GPI interest interest interest is interest interest interest is interest int	!
designat ion advance Institute Institute advance is interecoverable at 2 of overable interest inter	1
recove-rest rable at 2 of over GPI interest rest @ 7.9	į
rable at 2 of ove GPR interest @ 7.9	
ove GPF interest @ 7.9	%
GPF interest @ 7.9	!
interest @ 7.9	
rest @ 7.9	
@ 7.9	
7.9	
1 Sh. 2,18,980/- 19 12.19 2,12.474/- 02.01.20 6506/- 02.03.20 02.02.20 to	/o
1 Sh. 2,18,980/- 19 12.19 2,12 47 4/- 02.01.20 6506/- 02.03.20 02.02.20 to	7-1
	'
Adesh 02.03.20	
Kumar,	-
	1
Instructor	
. 000 1 20 1 20 1 25 2664 02 01 20 33714/- 02.03.20 02.02.20 27	8/-
	1
Kumar,	1
PTI 3	32/-
Total	' <u>-</u> ' -:

Necessary steps should be taken to recover an amount of Rs. 332/- from the above staff of Guru Nanak Dev Institute of Technology, Sector-15, Rohini, New Delhi towards interest on excess LTC advance drawn, after due verification, under intimation to audit. Other similar type of case may also be taken into account for similar action.





Quelos

Para No. 2 Non-adjustment of LTC advance bill amounting to Rs. 4,37,960/(Ref. audit memo No. 11 dated 19.06.2020)

As per Govt. of India decision L.T.C. Rule – 14, L.T.C. advance should be adjusted within a period of one month from the date of drawal, if the advance is not fully adjusted in the claim submitted within stipulated time, the unutilized advance will be recovered.

During the scrutiny of L.T.C./H.T.C. bill/voucher for the audit period 2018-20 of Guru Nanak Dev Institute of Technology it has been revealed that the Institute has given an amount of Rs. 4,37,960/- as LTC/HTC advance to the following officials was not adjusted till date.

SI. No.	Name & Designation	Bill No. & Date	Advance amount (in Rs)
1	Sh Dhanesh Kumar, PTI	225PC6 dated 19.12.19	2,18,980/-
2	Sh. Adesh Kumar, Foreman Instructor	LTC-223 dated 19.12.19	2,18,980/-
		Total	4,37,960/-

Necessary step should be taken to adjust the above LTC advance Other similar type of cases may also be taken into similar action.







Para No. 3 Regarding missing of Library Books
(Ref. audit memo No. 12 dated 23.06.2020)

During the test check of the records provided to audit, it has been revealed that the following library books has been missing:-

	Accession		Cost of	
S.No	No	Name of Book	Book	Name of T
1	4609	Internal by Comer	175/-	Name of Teache
_2	2706	Petroleum Refining by Sarkar	175/-	Sh. Yash Pal
3	3096	Electronic Engg. By Sahdev		Sh. Yash Pal
4	6508	Radar System by Skolnik	135/-	Sh. Yash Pal
5	4351	Out Times of Chemical by Gopal	285/-	Sh. Yash Pal
6	7269	Gita Darshan pt. 3 by Osha	275/-	Sh. Yash Pal
7	7273	Gita Darshan pt. 4 by Osha	340/-	Sh. Yash Pal
		Text Book of Characters	340/-	Sh. Yash Pal
8	2694	Text Book of Chemical by Bhaskar rao		
			75/-	Sh. Yash Pal
9	4689	Modern Petroleum Refining		
		Process by B.K. Rao	125/-	Sh. Yash Pal
10	3351	Question Bank of Electrical and		
		Electronics Engg.	250/-	Sh. Yash Pal
11	6975	Electronics Communication	į	
12	9005	System	299/-	Sh. Yash Pal
13	5807	Anglo Hindi Dictionary	220/-	Sh. Yash Pal
14		Data Structure	195/-	Sh. Yash Pal
15	9686	Ka sobe din ren	150/-	Sh. Yash Pal
	8838	Unit opreation-II	260/-	Sh. Yash Pal
16	7272	Gita Darshan	340/-	Sh. Yash Pal
17	4574	Computer Awareness	155/-	Sh. Yash Pal
18	7410	Electrical Engg	230/-	Sh. Yash Pal
19	7271	Gita darshan -V	340/-	Sh. Yash Pal
20	7087	Electronic Computer System	299/-	Sh. Yash Pal
21	3470	Modern Petroleum	104/-	Sh. Yash Pal
22	3665	Chemical Engg.	165/-	The state of the second of the
23	2702	Chemical Engg.	595/-	Sh. Yash Pal
24	4350	Out lines Chemical Tec hnology		Sh. Yash Pal
25	2467	Chemical Process Engg	275/-	Sh. Yash Pal
26	315	Modern Digital Electronics	571/-	Sh. Yash Pal
7	4744	Object Oriented C++	96/-	Sh. Yash Pal
		Object Offented C++	276/-	Sh. Yash Pal
8	1631	Oracle	350/-	Sh. Yash Pal



(3)/n	H)
	/

1				
2	9 2029	Visual basic	1700/-	Sh. Yash Pal
		Laboratory mannual on Engg.		Jii. Tasii Fal
3		Chemistry	70/-	Sh. Yash Pal
3		Introduction to Chemical Engg.	150/-	Sh. Yash Pal
3		Computer Network	195/-	Sh. Yash Pal
3.		Multi Media Making	375/-	Sh. Yash Pal
34		Data Base System	176/-	Sh. Yash Pal
35		Electronic Commerce	150/-	Mr. Dhanesh Kr.
36		Micro Process	250/-	Mr. Dhanesh Kr.
37		Electronic Commerce	195/-	Mr. Dhanesh Kr.
38		Applied Maths	165/-	Mr. Dhanesh Kr.
39		Fundamental of Electrical Engg.	450/-	Mr. Bhim Singh
40		Industrial management	40/-	Mrs Ragini Gupta
41		Text Book of Thermal Engg.	186/-	Mrs Ragini Gupta
42		Chemical Engg.	300/-	Mrs Ragini Gupta
43		Unit Operation-I	190/-	Mrs Ragini Gupta
44		Modern petroleum	104/-	Mrs Ragini Gupta
45		Unit Operation-II	260/-	Mrs Ragini Gupta
46		Fundamentals of Thermal	60/-	Mrs Ragini Gupta
47	· · · · · · · · · · · · · · · · · · ·	Environmental Science	95/-	Mrs Ragini Gupta
_48	6155	Rext Book Of Applied Chemistry	90/-	Mrs Ragini Gupta
49	8313	Chemical Engg.	250/-	Mrs Ragini Gupta
50	4826	T. B. of Environmental Chemistry	60/-	Mrs Ragini Gupta
51	9101	Process Control Engg.	195/-	Mrs Ragini Gupta
52	11479	Advanced Engg. Maths	595/-	Mr. Aftab Alam
53	3361	Chemical Engg.	595/-	Mr. Anil Kumar
54	3237	Modern Control Engg.	225/-	Mr. Anil Kumar
55	5771	Data Structure Using C++	150/-	Mr. Anil Kumar
56_	8887	Chemical Ration	325/-	Mr. Anil Kumar
57	4751	T.B. of Engg. Mechanics	155/-	Mr. Anil Kumar
58	2190	Manufacturing ENGG.	65/-	Mr. Hansraj
		Electrical Communication		
59	134	System	195/-	Mr. Hansraj
60	9320	Applied Mathmatics	325/-	Mr. Hansraj
61	7505	Let's us c	198/-	Mr. Hansraj
62	1209	T.B. of Physics-II	185/-	Mr. Hansraj
63	5086	DBMS	330/-	Mr. Sanjeev verma
64	4157	System Prog. & Operation	215/-	Mr. Sanjeev verma
65	5805	Data Structure	195/-	Mr. Sanjeev verma
66	1793	Data Structure	295/-	Mr. Sanjeev verma
67	10004	Leave Rules Easy	120/-	Mr. Sanjeev verma
68	6715	Software Engg.	215/-	Mr. Sanjeev verma
69	2555	Computer Algorithm	195/-	Mr. Sanjeev verma
70	411	Engg. Mechanical	120/-	Mr. G.S. Bajwa

52,





1				
71	7125	Trouble Shooting Electrical Engg.	345/-	Dr. Satish Kr.
72	11102	Network Analysis	350/-	Dr. Satish Kr.
73	7760	Electronic Component	100/-	Sh. Adhesh Tyagi
74	3075	Electrical Technology	Electrical Technology 105/-	
75	6439	Workshop Technology(V-II)	90/-	Sh. Adhesh Tyagi Sh. Adhesh Tyagi
76	9022	Applied Physics	170/-	Sh. Adhesh Tyagi
-		50 Strange story of the super		
77	2450	natural	145/-	Mrs Achla kaushal
78	4379	Introduction to Chemical Engg.	295/-	Mrs Achla kaushal
79	2699	Chemical Engg	595/-	Mrs Achla kaushal
80	3410	Chemical Engg.	675/-	Mrs Achla kaushal
81	6307	Process Equipment Design	295/- ,	Mrs Achla kaushal
		H.B. Of Separation Process		The second secon
82	4690	Technology	12047/-	Mrs Achla kaushal
83	4334	Chemical Engg.	675/-	Mrs Achla kaushal
84	4069	Chemical Equipment Design	120/-	Mrs Achla kaushal
		Polymer Secure & Technology		
85	7174		295/-	Mr. A.K. Saikia
		Experimental Methods in		
86	5374	Polymer Science	4883/-	Mr. A.K. Saikia
		Industrial Engg. & Production		
87	9729	management	325/-	Mr. A.K. Saikia
88	·	4536 Birla's Steam Tables		Mr. A.K. Saikia
89	4532	Birla's Steam Tables	25/-	Mr. A.K. Saikia
90	4526	Birla's Steam Tables	25/-	Mr. A.K. Saikia
91	4524	Birla's Steam Tables	25/-	Mr. A.K. Saikia
92	4531	Birla's Steam Tables	25/-	Mr. A.K. Saikia
93	4507	Birla's Steam Tables	25/-	Mr. A.K. Saikia
94	4518	Birla's Steam Tables	25/-	Mr. A.K. Saikia
95	4519	Birla's Steam Tables	25/-	Mr. A.K. Saikia
96	4510	Birla's Steam Tables	25/-	Mr. A.K. Saikia
97	4528	Birla's Steam Tables	25/-	Mr. A.K. Saikia
98	4509	Birla's Steam Tables	25/-	Mr. A.K. Saikia
99	4514	Birla's Steam Tables	25/-	Mr. A.K. Saikia
100	5079	Database System Concepts	330/-	Mr. Om Dalal
				Mr. Harnamo Ram
101	915	Software Engg.	150/-	` Sharma
				Mr. Harnamo Ram
102	1569	Hardware Bible	450/-	Sharma
				Mr. Harnamp Ram
103	8711	sixth Control Pay Commision	180/-	Sharma
				Mr. Harnamo Ram
104	1222	Unix	55/-	Sharma
105	4301	Computer Graphics	395/-	Mrs Rajashree Chaurasia
106	10059	IBM Pc and clones	695/-	Mrs Rajashree Chaurasia
		The second secon		entre en come en







f	i	,		
10	7 6960	Object Oriented Programming in	n	
108 1748		C++	210/-	Mrs Rajashree Chaurasia
109 4875		Multimedia Making it work	325/-	Mrs Rajashree Chaurasia
110		Multimedia in Practice	175/-	Mrs Rajashree Chaurasia
111		Information Technology	160/-	Mr. Ajay Chhillar
112		Optical Fibre Communication	250/-	Mr. Ajay Chhillar
113		Communication System	550/-	Mr. Ajay Chhillar
113		An Integrated Approach	250/-	Mr. Sushil Kumar
1		Visual basic	150/-	Mr. Sushil Kumar
115	9337	Data Communication	335/-	Mr. Sushil Kumar
116	0500	Object Oriented Programming		
117		in C++	285/-	Mr. Sushil Kumar
		Applied Mathematics	395/-	Mr. Sushil Kumar
118		Polymer Science by Gowariker	195/-	Mr. Prabhakar Sharma
119		Bear Island	80/-	Mr. Prabhakar Sharma
120	1412	Guru Manter	350/-	Mr. Prabhakar Sharma
121	10486	MAT LAB	600/-	Mr. Karamvir
122	10602	Microprocessor & Microsoft	295/-	Mr. Karamvir
122	,	Electronics Communication		
123	11249	System	895/-	Mr. Karamvir
124	2585	MS DOS System Programming	225/-	Mrs. Vinita Gupta
125		Habits of Highly effective		
125	8053	Peoples	375/- ^¹	Mrs. Vinita Gupta
126	6801	C++	210/-	Mrs. Vinita Gupta
127	11681	Java the Complete Reference	865/-	Mrs. Vinita Gupta
120	-	Object Oriented Programming		The Capta
128	√ 9589	C++	285/-	Mrs. Vinita Gupta
129	7510	Let Us C++	210/-	Mrs. Vinita Gupta
130		Not a Penny More and Not a		
130	<i>2</i> 440	Penny less by Archarj	187/-	Mrs. Vinita Gupta
131	√ 6145	Business Correspondence	110/-	Mrs. Vinita Gupta
132	10784	Computer Awareness	265/-	Mrs. Vinita Gupta
133	9397رــ	C++	510/-	Mrs. Vinita Gupta
134	12132	Operating System Concepts	639/-	Mrs. Vinita Gupta
135	12133	Operating System Concepts	639/-	Mrs. Vinita Gupta
136	10429	Electronics Mechanics	425/-	Mrs. Vinita Gupta
137	8389	T.B. of Engg. Drawing	170/-	Mrs. Vinita Gupta
138	4555	Operating System	375/-	Mrs. Vinita Gupta
139	12225	Introduction of Algorithm	1695/-	
		Electronics Component and		Mrs. Vinita Gupta
L40	7770	Material	100/-	Mrs. Vinita Gupta
				in 3. viinta Gupta
l41	11033	1.B. of Electrical Technology-II	600/-	Mrs Vinita Come
	11033 11017	T.B. of Electrical Technology-II T.B. of Electrical Technology-IV	600/- 495/-	Mrs. Vinita Gupta Mrs. Vinita Gupta





	144	1499	Modern Control Engg.	225/-	Mrs. Ritu Grover
-	145	5927	Feedback & Control Engg.	19/-	Mrs. Ritu Grover
1	146	2593	Control System Engg.	190/-	Mrs. Ritu Grover
-	147	10173	Elements of Power System	165/-	Mrs. Ritu Grover
-	148	10556	Electrical Power System	450/-	Mrs. Ritu Grover
			Computer Concept Programming		+··· / / / / / / / / / / / / / / / / / /
4	149	9624	c	495/-	Mr. Munesh meena 7
, [150	4856	Communication Engg.	175/-	Mr. Munesh meena
			Design of Analog CMOS		
	151	10405	Integrated Circuits	675/-	Mr. Rajender sharma
[152	10913	Applied Maths	395/-	Mr. Rajender sharma
	153	6 968	Let Us C	198/-	Mr. Rajender sharma
	154	/ 780	Networks Filter & Transmission	80/-	Mr. Rajender sharma
	155	8853	Chemical Reaction Engg.	275/-	Mr. Rajender sharma
	156	√ 4176	Electronic Device & Circuits	175/-	Mr. Rajender sharma
	157	2 0046	VLSI Design	325/-	Mr. Rajender sharma
	158	7275	Diya Tale Andhera	280/-	Mr. OP Rager
ľ	159	7271	Gita Darshan Bhag-5	340/-	Mr. OP Rager
	160	4425	Applied Chemistry	150/-	Mr. OP Rager
	161	8064	High School English Grammar	130/-	Mr. OP Rager
	162	8906	Fundamentals of Electronics	150/-	Mrs. Jyoti Kulkarni
	163	J 9594	Control systems Engg.	190/-	Mrs. Jyoti Kulkarni
-	164	√ 9728	Production Management	295/-	Mr. Sanjeev Kumar
-	165	5886	Production Technology	250/-	Mr. Sanjeev Kumar
	166	8819	Unit Operation-I	190/-	Mr. Sanjeev Kumar
	167	8836	Unit Operation-II	260/-	Mr. Sanjeev Kumar
-	168	10184	Electrical Workshop	120/-	Mr. Rajeev Sharma
_	169	265	Computer Graphics	227/-	Mr. Rajeev Sharma
	170	√ 7978	Data Structure Using C	160/-	Mr. Rajeev Sharma
	171	3802	Basic Electronics	125/-	Mr. Rajeev Sharma
	172	7433	Electrical Workshop	195/-	Mr. Rajeev Sharma
	173	6847	Mathematics for IIT	475/-	Mr. Rajeev Sharma
			Introduction to Computer		
	174	√ 6989	information system	150/-	Mr. Rajeev Sharma
	175	/ 8990	Correct your Common Error	215/-	Mr. Rajeev Sharma
-			Objective English for		
	176	√ 8277	Competition Exam	265/-	Mr. Rajeev Sharma
			Comprehensive Book of English		
	177	1 8992	Grammar	210/-	Mr. Rajeev Sharma
-		2	Comprehensive Book of English		A CONTRACTOR OF THE CONTRACTOR
	178	1 8994	Grammar	210/-	Mr. Rajeev Sharma
	179	8423	Engg. Drawing	170/-	Mr. Rajeev Sharma
	180	7833	Concepts of Engg. Maths	300/-	Sh. Sanjeev Sharma 7
	181	4914	Understanding S & C	225/-	Sh. Sanjeev Sharma





	182	4018	Computer's Today	320/-	Sh. Sanjeev Sharma
5	183	11036	Electrical Engg.	495/-	Sh. Sanjeev Sharma
7	184	415	Digital Electronics by Caughlin	2343/-	Sh. Sanjeev Sharma
•	185	/ 4348	Fluid Mechanics	175/-	Mr. Prashant
	186	4360	Introduction to Fluid Mechanics	195/-	Mr. Prashant
	187	8673	Web Technology	595/	Mr. Somender Prakash
	188	10124	Web Technology	495/-	Mr. Somender Prakash
		1011			Mr. Om Dalal
(189	7192	Organisational Behaviour	180/-	
	105		Industrial and Personal		
	190	7904	Psychology	210/-	Mr. Om Dalal
	191	£747	Multimedia	325/-	Mr. Saxena Mukesh
	192	1181	Baasic Television & Video	307/-	Mr. Saxena Mukesh
	193	11901	CGS Handbook	400/-	Mrs. Suman Gupta —
	194	3572	CCS/CCA Rules	120/-	Mrs. Suman Gupta
	195	883	Conduct Rules	65/-	Mrs. Suman Gupta
					Mrs. Suman Gupta
+	196	8722	DDO's Head of officer	353/-	
The second second second second		The same of the sa	Oxford Advanced Learner		
n and a second	197	11833	Dictionary	795/-	Mrs. Suman Gupta
L	198	1700	Working in M.S. office	295/-	کر Mrs. Suman Gupta
_	199	11897	Medical Attendance Rules	360/-	Ms. Seema Garg
	200	6535	Polymer Blends & Alloys	668/-	Mr. M.D. Joshi
	201	4708	Physical Chemistry	190/-	Mr. M.D. Joshi
	202	5760	Outlines of Polymer Technology	669/-	Mr. M.D. Joshi
	203	6504	Birlas Steam Tables	354/-	Mr. M.D. Joshi
	204	1989	Basic Shop Theory Carpenting	50/-	Mr. Ved Prakash
	205	8323	Chemical Engineering	660/-	Mr. Ved Prakash
	200		Electrical & electronic		
	206	10649	Engineering	325/-	Mr. Ved Prakash
			Electrical & Electronics		
			Measurements &		
	207	_10652	Intrumentations	575/-	Mr. Ved Prakash
	208	8357	EDC	621/-	Mr. Ved Prakash
			Basic Electronics & Linear		
	209	9389	Circuits	621/-	Mr. H.R. Meena
	210	7504	Let Us C	198/-	Mr. H.R. Meena
	i .	1	Total	77,833/-	1 1

Necessary step should be taken to return the missing library books from the concerned teachers, under intimation to audit.

S





Non-adjustment of outstanding AC bills amounting to Para No. 4 Rs. 9,89,724/-

(Ref. audit memo No. 13 dated 23.06.2020)

According to Receipts & Payments Rule 118 money drawn on behalf of Abstract Contingent bills (AC Bills) for payment of advance should be adjusted within a period of one month from the date of its drawl by submission of detailed bill.

As per information provided to audit party, there are Abstract Contingent Bills amounting to Rs. 9,89,724/- are pending for adjustment. Details of which are as under:-

				Amount in Rs
	S.No	AC Bill No.	Purpose	
EQ.	1	336/2006-07	For installation of LAN from NICSI	941919/-
199 32 /	2	362/2006-07	For purchase of Computer from NICSI	45585/-
K/	3	317/2011-12	Regarding digital signature from NICSI	2220/-
Quiro			Total	989724/-

Necessary step should be taken for non adjustment of outstanding AC bills, under intimation to Audit.

Non production of records Para No. 5

(Ref. audit memo No. 1 dated 16.06.20)

The following records/information not produced to audit. Jakena frem

Condemnation files/records

TR-V Stock

3. Details of vehicles

Spouse Information

(Ajay Kumar Chandna) Inspecting Audit Officer Audit Party No.X





Test Audit Notes

TAN 1 Improper maintenance of Pay Bill Registers during the audit period 2018-20.
(Ref. audit memo No 04 dated 17.06.2020)

During the test check of pay bill registers for the audit period 2018-20. the following shortcomings have been noticed:-

- 1. The Page counting certificate has not been recorded on the first page in the PBRs.
- 2. Alphabetical Index of Employees has not been maintained.
- 3. Upper columns i.e. previous page no. of PBRs, Pay scales, Level of pay. Service verified, DOB, DNI, Govt. Residence occupied, Rate of Licence Fee, Occupation date etc. have not been recorded /filled in the PBRs.
- 4. Numerous cuttings and over-writings/use of fluid have been noticed in the PBRs which have not been attested by the Competent Authority/DDO.
- 5. Past information from the LPCs of the employees who have been transferred to this office were not noted in the PBRs, which is irregular.
- 6. At the close of every financial year horizontal and vertical totals should be squared up. But on scrutiny of PBRs it was noticed that same were not done.
- 7. Abstract of Pay Bills (GAR-18) in the PBR for the financial year 2018-19 & 2019-20 have not been recorded.

Necessary steps should be taken to update the PBRs under intimation to audit.







Improper Maintenance of Cash Book (Ref. No. audit memo No.5 dated 17.06.2020) TAN 2

As per Rule 13 (ii) of Receipt & Payment Rules, all monetary transactions should be entered in the cash book as soon as they occur and attested by the Head of the Office in token of check.

As per rule 13(iii) of Receipt & Payment rules, the Cash Book should be closed regularly and completely checked. The DDO should verify the totaling of the Cash Book or have this done by some responsible officer other than the writer of the Cash Book and initial is correct.

As per rule 13 (iv) of Receipt & Payment rules, at the end of each month, the DDO should verify the cash balance in the Cash Book and record a signed and dated certificate to that effect "Certified that Cash amounting to Rs.--------- (Rupees only) has been physically verified and found correct as per the balance recorded in the Cash Book."

During the test audit of Cash book of Guru Nanak Dev Polytechnic College, Rohini, Sector-15, Delhi for the audit period from 01.04.2018 to 31.03.2020 the following discrepancies have been noticed:-

A number of entries regarding transaction in Cash Book have not been signed/authenticated by the DDO, as required under Rule 13 (ii) of Receipt &

A number of cutting/overwriting have been made in the cash book without Payment Rules. 2. attestation/authentication by the DDO.

A number of entries regarding transaction in Cash Book have not been signed/authenticated by the DDO, as required under Rule 13 (ii) of Receipt & Payment Rules.

A number of cutting/overwriting have been made in the cash book without

attestation/authentication by the DDO.

Necessary steps should be taken to rectify the above observations under intimation to audit.





Cash security/Fidelity Bond for Cashier and Store Officials. TAN 3 (Ref. audit memo No. 9 dated 18.06.2020)

As per Rule 306 of GFR-2017 every Government servant, whether Gazetted or non-Gazetted, who is entrusted with the custody of cash or stores shall be required to furnish security. Further, as per Rule-306(3) of GFR-2017 in cases where the said security is furnished in the form of cash, the Fidelity Bond should be executed in Form GFR-17 and in case where the said security is furnished in the form of a fidelity bond, the security bond should in Form-GFR-14.

The Cash Security/Fidelity Bond in respect of Cashier/store keeper may be shown to audit.

Improper maintenance of various Stock Registers TAN 4 (Ref. audit memo No. 14 dated 24.06.2020)

Physical Verification of Non-Consumable and Consumable Stock.

Rule 213(1) and 213(2) of GFR 2017 stipulates that physical verification of Fixed Assets (Non-Consumable items) and consumable goods & material should be undertaken at least once in a year and the outcome of the verification recorded in the corresponding register.

On scrutiny of the various Stock registers provided to Audit Party, it has been observed that no physical verification of consumable and Non-Consumable items as well as Consumable items was undertaken by the Guru Nanak Dev Institute of Technology, Rohini, Sector-15, Delhi.

The following discrepancies have also been noticed:-

The upper column of register kept blank (a)

Page counting certificate has not been recorded on first page of stock (b) registers.

A number of cutting/overwriting made in the stock register has not been (c) authenticated by the store officer/incharge.

Necessary steps should be taken for proper maintenance of stock registers, under intimation of Audit.





TAN 5 Non adherence of Rule 59 of R&P Rules (Ref. audit memo No. 15 dated 25.0.2020)

The rule 59 of Receipt and Payment Rules stipulates as follows:-

- 1. Every voucher must bear a pay order signed or initialed by the responsible disbursing officer, specifying the amount payable both in words and figures. All pay orders must be signed by hand and in ink
- 2. All paid vouchers must be stamped 'paid' or so cancelled that they cannot be used a second time. Stamps affixed to vouchers must also be Cancelled so that they may not be used again.
- 3. All sub-vouchers to bills must be cancelled in such a manner that they cannot be subsequently used for presenting fraudulent claims or other fraudulent purposes.

On scrutiny of the bills/records, it came to notice that the above rule was not followed.

Non adherence to above said rule may be elucidated to audit.

TAN 6 Non adherence of Rule 154 of GFR 2017, while making the purchases (Ref. audit memo No. 16 dated 25.06.2019)

The Rule 154 of GFR 2017explains that the Purchase of goods upto the value of Rs. 25,000/- (Rupees Twenty Five Thousand only) on each occasion may be made without inviting quotations or bids on the basis of a certificate to be recorded by the competent authority in the following format:-

"/,	, am	personally	satisfied	that these
goods purchased are of th	ne requis	site quality	and speci	ification and
have been purchased from	om a re	liable supp	lier at a	reasonable
price."				

On scrutiny of the bills/records, it came to notice that the certificates as desired above are not recorded anywhere and the purchases have been made.

Non adherence to above said rules may be elucidated to audit.



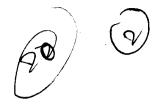


TAN 7 Shortcomings in maintenance of Service Books. (Ref. audit memo No. 17 dated 26.06.2020)

During the scrutiny of Service Books & Leave Accounts, the following discrepancies have been noticed:-

- (A) The first page of the service book is to be attested. However, in some of the cases, the first page of the service book of officers/officials has not been found attested.
- (B) Photo of the employee should be pasted at first page of the Service Book and duly attested. However, the same has not been found attested in the service books of following staff:-
 - I. Sh. Amit Kumar, LDC
 - 2. Sh. Hans Raj, Workshop Attendant
 - 3. Sh. Vinay Kumar, LDC
- (C) Photo of Sh. Vinay Kumar, LDC has not been pasted at first page of the Service Book.
- (D) Entry of Aadhar Number has not been made in the service book of staff as per instruction circulated by the Pr. Secretary (Finance) Finance Deptt.GNCTof Delhi. Vide No. F3 (03) / 2015/T-1/Pr.AO/ 2025-26 dated 10.09.2015. It has further been advised that detail of Aadhar Number of employee in pension papers of the employees who are going to retire should invariably be made so as to enable the PAO to mention the details of Aadhar Number in pension payment orders.
 - (E) Discrepancies in maintenance of Leave Account:- The following discrepancies have been noticed in the leave account:-
 - (i) There are a number of cutting, overwriting in the leave account register which has not been attested by the Competent Authority.

<u>S</u>



- (F) Annual Service Verification:- The service should be verified & entry should be made annually. However, the same has not been updated/recorded in the service books of following staff:-
 - (i) Sh. Amit Kumar, LDC upto 30.08.2018
 - (ii) Sh. Azad Singh, LDC upto 31.10.2018
- (G) Verification and communication of qualifying service after 18 years of service

Further, as per rule 32 of CCS (pension) Rules. Verification of service of the government servant should be done on completion of 18 years of qualifying service or 5 years before the date of retirement whichever is earlier and a certificate be issued in the prescribed form no. 24 to the official concerned. The said certificate has not been found pasted in the Service Book of Officers/officials after verification of service from the concerned PAO.

Necessary steps should be taken for proper maintenance of Service Books, under intimation to audit. Other similar type of cases may also be taken into account for similar action.

TAN 8 Irregularities in maintaining of Pupil's Welfare Fund (PWF)

(Ref. audit memo No. 18 dated 26.06..2020

During the test check of the records pertaining to PWF for the audited period revealed the following irregularities:-

Excess accumulation in Pupil's Welfare Fund

Test check of Pupil's Welfare Fund Account maintained by the Institute revealed that during the period of audit the accumulation under the PWF Account was exceeding one year's collection:-

PUPIL'S WELFARE FUND

Account No.

578302010005582

Name of the Bank & branch

Union Bank of India, Sector-16, Rohini

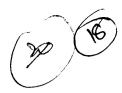
S



Period	Opening Balance	Receipts during the year	Total Accumulation	Expendi- ture	Closing Balance as on31 st March of concerned Financial year
2018-19	1,55,18,599/-	85,46,683/-	2,40,65,282/-	26,62,844/-	2,14,02,438/-
2019-20	2,14,02,438/-	91,20,151/	3,05,22,589/-	96,22,000/-	2,09,00,589/-

Necessary step should be taken to utilize the fund, under intimation to audit.

(Ajay Kumar Chandna) Inspecting Audit Officer Audit Party No.X



Part-II

<u>Current Audit Report</u> For the year 2020-2021 to 2021-2022 (upto 30/06/2021)

Para No.01: Short deduction of UTGEIS contribution amounting to Rs. 9000/(Memo No. 02 Dated: 17.03.2023)

As OM dated 08.12.2017 regarding classification of civil post under CCS (CCA) Rules 1965 the post has been classified and the rate of UTGEIS as per group is also shown in the table given below:-

S. No.	Pay Matrix	Group	Rate of subscription
1	Pay Matrix at the level 10 to 18	Group A	120/-
2	Pay Matrix at the level 6 to 9	Group B	60/-
3	Pay Matrix at the level 1 to 5	Group C	30/-

On the scrutiny the record of the subscription of the following staff is not as per table mentioned above:-

S. No.	Name & Designation S/Smt./Ms.	Pay Level	Subscription deducted	Subscription as per Audit	l .	No. Of Month	amount to be
1.	Dheeraj Karwal, WSI	6	30	60	30	60	recovered
2.	Hansraj, WSI	7	30	60	30	60	1800
3.	Rajiv Kumar Sharma, WSI	7	30	60	30	60	1800
4.	Suman Chopra, UDC	6	30	60	30	60	1800
5.	Ved Parkash, WSI	7	30	60	30	60	1800
l						L (Rupees)	9000

The Short deduction of UTGIES amounting to **Rs. 9000/-** may be got recovered from the above officer after due verification of facts and figures under intimation to Audit. Other similar cases may also be got reviewed at DDO / HOO level.

Para No.02 Short deduction of family planning allowance amounts to Rs. 8450 (Memo. No.06 Dated. 21.03.2023)

As per OM no. F. No. (4)/2016-EIII. A dated 07.07.2017 S.N. 03 & 04, it is written that "the Family Planning Allowance, as admissible hitherto, shall cease to exist in all cases". These orders shall take effect from 01 July 2017 and hence family planning allowance shall stands discontinued with effect from 1st July 2017.

While scrutiny the record of Guru Nanak Dev Institute of Technology Delhi, it observed that sh. Bharat Sanga, Lecturer allowed FPA @650/- pm till may 2021, while as per order this should be stopped wef 01.07.2017. Calculation of over payment is given below:-



		Calculation as per Audit	recovered as per PBR	Balance to recovered	yet be	Remarks
to 05/2021 4	46	46x650= 29900	21450	8450		The payment of FPA stopped wef June 2021

Necessary recovery amounting to Rs. 8450/- to be recovered from concerned officers/officials after due to verification of facts and figures under intimation to Audit. Other similar cases may be review at own level under intimation to audit

Para No. 03 Recovery of License fee & water charge amounting to Rs. 21780/(Memo. No.07 Dated. 21.03 .2023)

As per Office Memorandum No. F.4 (1)/Misc/PWD&H/A-II/2004/10039-51 & 8498-8588 & dated16.07.2018 & 08.10.2020, License fee & water charge rates has been revised w.e.f. 01/07/2017 & 01.07.2020 respectively.

During the test check of records provided by the Guru Nanak Dev Institute of Technology Delhi for the Audit period 2020-21 to 2021-2022, It has been observed that the institute has not revised the rate as per above mentioned order w.e.f. 01/07/2020 resulting in short deduction in license fee. These cases are as under:-

S.	Name of	Name of colony	T. I.			·	
N	Officers/offi	Traine of Colony	Period	Total	License fee &	License fee &	Short Amount
0.	cials			no. of	manus on and	water charge	due
"	Clais	1	İ	month	w.e.f. 01.07.2020	deducted by	
	ĺ	i .	[Rs. per month	department w.e.f	
1	Anil Vy	O. N. O.	ļ			01.07.2020	
1 .	Anil Kumar, Lect.	Qtr. No. 310 , B-2,	07/2020	33	L.fee+ water	L.fee+ water	L.fee+ water
	Lect.	Type -IV, Shalimar	to		charges	charge	charge
-		Bagh	03/2023			, same	Charge
-					750+315=1065	640+315= 955	110V22-2620
2.	Nanak Ram,	Flat No. 109, B-2,	07/2020	33	750+315=1065	640+315= 955	110X33= 3630
ĺ	Lect.	Type- IV Shalimar	to		1005	0401313-933	110X33= 3630
<u> </u>		Bagh	03/2023	j ·			
3.	Muneesh	B-2, House No. 205,	07/2020	33	750+315=1065	(40)215 055	
	Meena, Lect	Type -IV Shalimar	to		7501515-1005	640+315= 955	110X33=3630
Ĺ		Bagh	03/2023				
4.	Prashant	House No. 211, Type-	07/2020	33	750:215-1065		
	Kumar,	IV, Shalimar Bagh	to	33	750+315=1065	640+315= 955	110X33= 3630
	Lect.	,	03/2023	ļ			
5.	Sudipta	House No. 304, A	07/2020	22	750:017 1057		
	Acharjee,	Block, Type IV,	to 172020	33	750+315=1065	640+315= 955	110X33=3630
	Lect.	Shalimar Bagh	03/2023		j		
6.	Ritesh Jain	House No. 301, Block					
ĺ	7 4411	A, Type IV, Shalimar	07/2020	33	750+315=1065	640+315=955	110X33= 3630
		Bagh	to		j		
$\neg \uparrow$		Dugii	03/2023				
						Total	21780/-





Necessary recovery amounting to **Rs. 21780/- may** be recovered from concerned officers/officials after due to verification of facts and figures under intimation to Audit. Other similar cases may be review at own level under intimation to audit.

Para No. 04 Non returning of library books. (Memo. No.08 Dated. 23.03. 2023)

The library facility is to provide books to students as well as lecturers to update the knowledge, hence required to return the books in the prescribed time limit so that maximum numbers of students/lecturers may get the benefit of the library. As per information received from the librarian, it has been observed that some of the staff members have not returned the library books as per time schedule and they are retaining the books more than prescribed period i.e. more than one semester.

The same observation has also been pointed out by the previous audit party, but the following lecturers neither returned the books nor deposited the amount. The details of the same are given below:-

S.N	NAME		Curre	ent Audit
0		Previous Audit		
		Accessio	Accession	Cost of
		n No.	No.	Books
				(in Rs.)
1	Sh. Yash Pal (Lect. Chemical)		,	
	Internal by Comer	4609,	4609,	175
	Petroleum Refining by Sarkar	2706,	2706,	175
	Electronic Engg by Sehdev	3096,	3096,	135
	Radar System by Solanki	6508,	6508,	285
	Out times of Chemical by Gopal	4351,	4351,	275
	Gita Darshan Pt.3 by Osho	7269,	7269,	340
	Gita Darshan Pt.4 by Osho	7273,	7273,	340
	Text book of chemical by Bhaskar Rao	2694,	2694,	75
	Modern Petroleum Refining Process by	4689,	4689,	125
	B.K.Rao	3351,	3351,	250
	Question Bank of Elect & Electronics Engg.	6975,	6975,	299
	Electronics Communication System	9005,	9005,	220
	Anglo Hindi Dictionary	5807,	5807,	195
	Data Struture	9686,	9686,	150
	Ka Sobe Din Ren	8838,	8838,	260
	Unit Operation-II	7272,	7272,	340
	Gita Darshan	4574,	4574,	155
	Computer Awareness	7410,	7410,	230
	Electrical Engg	7271,	7271,	340
	Gita Darshan - V.	7087,	7087,	299
	Electronic Computer System	3470,	3470,	104
	Modern Petroleum	3665,	3665,	165
	Chemical Engg.	2702,	2702,	595
	Chemical Engg.	4350,	4350,	275
	Outlines Chemical Technology	2467,	2467,	571





		1015	215	106
	Chemical Process Engg.	315,	315,	96
	Modern Digital Electronics	4744,	4744,	276
	Object Oriented C++	1631,	1631,	350
	Oracle	2029,	2029,	1700
	Visual Basic	5125,	5125,	70
	Laboratory Mannual on Engg. Chenistry	5121,	5121,	150
	Introduction to Chemical Engg.	2046,	2046,	195
	Computer Network	4566,	4566,	375
	Multi Media Making	2536	2536	176
	Data Base System			N
		= 34	= 34	Total =9761
2	Sh. Dhanesh Kumar (PTI)			
	Electronic Commerce	3615,	3615,	150
	Electronic Commerce	135,	135,	195
	Applied Maths	6256,	6256,	165
	Micro Process	833	833	250
	WHO THOUSE	=04	=04	Total = 760
3	Smt. Ragini Gupta (Lect.Chem.)			
<u> </u>	Industrial Management	2982,	2982,	40
	Text Book of Thermal Engg.	2753,	2753,	186
	Chemical Engg.	8875,	8875,	300
	Unit Operation-I	8826,	8826,	190
		3469,	3469,	104
	Modern Petroleum	8831,	8831,	260
	Chemical Engg.		1946,	60
	Fundamentals of Thermal	1946,	1 '	95
	Environmental Science	5568,	5568,	I .
	Text Book of Applied Chemistry	6155,	6155,	90
	Chemical Engg.	8313,	8313,	250
	T.B of Environmental Chemistry	4826,	4826,	60
	Process Control Engg.	9101,	9101,	195
	·		<u> </u>	Total = 1830
4	Sh. Aftab Alam (Lect. Polymer)		·	
	Advanced Engg. Maths.	11479,	11479,	595
				Total = 595
5	Sh. Anil Kumar (Lect. Chem.)			
	Chemical Engg.	3361,	3361,	595
	Modern Control Engg.	3237,	3237,	225
	Data Structure Using C++	5771,	5771,	150
	Chemical Ration	8887	8887	325
		=04	=04	Total = 1295
6	Sh. Chirag Deepanshu			
-	Drydeness outlines of chemical Tech		9888,	475
	Chemical Engg. Design.		7036,	795
			11771	850
	Thermal Engg.		= 03	$\begin{array}{ c c }\hline Total = 2120 \\ \hline \end{array}$
7	Sh. Hanarai (WSA)		- 05	I JUNI MIMU
/	Sh. Hansraj (WSA) Manufacturing Engg	2190,	2190,	65
		134,	134,	195
	Electrical Communication System		9320,	325
	Applied Mathmatics	9320,	1	198
	Lets us C	7505,	7505,	185
	T.B. of Physics II	1209	1209	
	N. Div. Cl. (T. (ECC))	= 05	= 05	Total= 968
8	Ms. Ekta Sharma (Lect. ECE)		MP-FII.	





Γ	Floatronia Davissa 6 C: '4			·
	Electronic Devices & Circuit		3960,	225
ŀ	Basic Electronic & Circuit		3800,	125
	Basic Electronics		9754,	440
	Electronic devices & Circuit		11610,	550
	Electronic devices & Circuit II		7361	135
-			=05	Total =1475
9	Sh. Sanjeev Verma (Lect.Com.)			
Ì	DBMS	5086,	5086,	330
	System Programme & Operation	4157,	4157,	215
	Data Structure	5805,	5805,	195
	Data Structure	1793,	1793,	295
	Leave Rules Easy	10004,	10004,	120
	Computer algorithm	2555,	2555,	195
	Software Engg.	6715	6715	215
	<u> </u>	= 07	= 07	Total = 1565
10	Mr. Shuyabahmed shakil Patil (Lect. Chemica	1)		1000
	Fluid Flow & Mechanical operation	<u> </u>	8821	190
	· ·		0021	Total= 190
11	Mr. Pawan Kumar (Lect. Electrical)		1	I V(a) = 170
	Switch gear & protection		12277,	395
	Fund of Electrical Engg. & Electronics		9753	i
	Tuna of Electronic Engg. & Electonics		9/33	450
12	Sh. Satish Kumar (Lect. ECE)			Total = 845
12	Troubleshooting Electrical Engg.	7126	7105	
	Modern Electronic Instrumentation	7125,	7125,	345
		,	1538,	125
ļ	Measurement Technology		1044	
İ	500 Electronic Application	,	9416	225
13	Sh. Adash Triasi (E.L.)	=01	=03	Total = 695
13	Sh. Adesh Tyagi (F.I.) Electronic Component	7760	1 55.0	1.00
	Electrical Technology	7760,	7760,	100
		3075,	3075,	105
	Workshop Technology (V-2)	6439,	6439,	90
	Applied Physics	9022	9022	170
		=04	=04	Total = 465
14	Mrs. Achala Kaushal (Lect.Chem.)			<u> </u>
	Process Equipment Design	6307	6307	295
	Squipment Besign	=01	=01	
15	Sh. A.K. Saikia (Lect. Polymer)		1-01	Total = 295
<u> </u>	Experimental method in polymer Science	5374,	5274	1092
	Polymer Secure & Technology		5374,	4083
	ATB of Nano Science	7174,	7174,	295
	TILD OF INMIN DOLORICE		12297	130
16	Mr. Devendra Kumar (Lect. ECE)	= 02	= 03	Total= 4508
10	Electronic Principal		100	1460
			22,	160
	Electronic Devices & Circuit		11613,	699
	Digital Design		11325,	599
	First Course in Digital		5863,	495
	Electronic Devices & Circuit V-I		7357	115
1-				Total =2068
17	Sh. Harnamo Ram Sharma (Lect. Computer)		7.77	
	Software Engg.	915,	915,	150
	Harware Bible	1569,	1569,	450
	6 th CPC		1 .	1
	U CI C	8711,	8711,	180





	Unix	1222	1222	55
		=04	=04	Total = 835
18	Mr. Kalp Mishra (Lect. Chemical)		1	10001 055
-	Digital Logic & Computer Design		9561,	325
	Micro Electronics		5518,	320
	Shrevess Chemical Process		10056,	695
	Chemical Process Design & Equipment		8868	85
	3		= 04	Total=1425
19	Ms. Rajashree Chaurasia (Lect.Com.)			100011425
	Object oriented programming in C++	6960	6960	210
		=01	=01	Total = 210
20	Ms. Kashmira Majhi (Lect . Polymer tech)		1	1 10001 210
	ATB of Industrial Management		12304,	295
	Injuction Mould Design		10311	500
			= 02	Total = 795
21	Sh. Ajay Chhillar (Lect. Mech.)		· · · · · · · · · · · · · · · · · · ·	10001 175
	Applied Maths Vol- I		10891	345
	•		=01	Total = 345
22	Sh. Sushil Kumar (Lect. Com.)		1 **	10441 373
	An Integrated approach	3117,	3117,	250
	Visual Basics	7533,	7533,	150
	Data Communication	9337,	9337,	335
	Object oriented programming in C++	9588,	9588,	285
	Applied Mathmatics	10915	10915	395
	The state of the s	=05	=05	Total = 1415
23	Sh. Karamvir (Lect. ECE)	1 05	1 03	10tai - 1413
	Fund of Micro process & Micro Control.	10602,	10602,	295
	Computer Networks.	10002,	12007	759
		=01	=02	Total = 1054
24	Ms. Vinita Gupta (Lect.)		02	10tai - 1054
	MS DOS System Programming	2585,	2585,	225
	Habits of Highly effected people	8053,	8053,	375
	Java. The complete Reference	11681,	11681,	865
	Object oriented programming C++	9589,	9589,	285
	Not a penny more not a penny less	2440,	2440,	187
	Business correspondence	6145,	6145,	110
	C++	9397,	9397,	510
	Fundamental of Micro processer	,,,	1894,	130
	Cryptography & Network Security		12215	709
	JI D I D III	=07	=09	Total= 3396
25	Mrs. Ritu Grover	1 0/	1 07	10tal 3370
	Element of Electrical Engg.	" '	9296	85
			=01	Total= 85
26	Sh. Rajender Sharma (Lect. Electrical)	1	1 -01	Tutai— 05
	Let Us C	6968,	6968,	198
	Networks Filter and Transmission	780,	780,	80
	Chemical Reaction Engg.	8853,	8853,	275
	Electronics Device & Circuits	4176,	4176,	175
	VLSI Design	10046,	10046,	325
	Fundamental of Dig. Electro. & Micro	100 40,	11993,	595
	processer		6733,	150
	Data Structure using C		9632,	190
	Database Management System		10842,	295
	Fundamental of Micro processer		10553,	350
1		1	10333,	220





Digital Signal Processing 1925, 450 10556 10556		Lincon Intermeted Cinquit	· [11025	940
Electrical Power System		Linear Integrated Circuit		11925,	840
Sh. O.P. Reggar (Lect. Chemistry Essential of Physical Chemistry Applied Chemistry Applied Chemistry 2517, 120 2695, 165 2695, 165 2495 26			_05		
Essential of Physical Chemistry	27		=05	=12	1 otal= 3923
Applied Chemistry	21			2625	170
Applied Chemistry					
TB of organic Chemistry 2659, 165 2495 24					
TB of organic Chemistry 2495 4843 70 170 180 190 1					
Modern Inorganic Chemistry					
Ms. Jyoti Kulkarni					
28		Modern inorganic Chemistry		1	
Control System Engg. 9594	20	Mo Ivoti Kulkomi	<u> </u>	1 -00	10tal-11/0
29 Sh. Sanjeev Kumar (Lect. Mechanical Engg.) Production Management	20		0504	0504	100
Production Management		Control System Engg.		1	
Production Management Applied Maths Vol -I =01 =02 Total = 814			-01	-01	10tai -190
Production Management Applied Maths Vol -I =01 =02 Total = 814	29	Sh. Sanieev Kumar (Lect. Mechanical Engg.)	,		<u> </u>
Applied Maths Vol -1		· · · · · · · · · · · · · · · · · · ·	9728	9728	295
Sh. Rajeev Sharma (WSA)			7,20,		
Sh. Rajeev Sharma (WSA)		Tippiled Madis Vol 1		10000	019
Sh. Rajeev Sharma (WSA)			=01	=02	Total =814
Data Structure using C	30	Sh. Raieev Sharma (WSA)			10.01
Information System			7978	7978	160
Correct Your Common Error 8990, 8990, 215 215 2277, 2677, 2743, 2745					
Objective English for Competition Exam S277, S277, 265			1		1
Comprehensive Books of English Grammer Comprehensive Books of English Grammer Question Bank of Electrical Engg. Operational amliphier linears		1		1 '	
Comprehensive Books of English Grammer Question Bank of Electrical Engg. Operational amliphier linears					1
Question Bank of Electrical Engg. Operational amliphier linears					
Operational amliphier linears			0551,		
Basic Short Theory Carepenting 1989, 198				1 .	
Sh. Prashant(Electrical) Fluid Mechanics			=06	1 '	
Fluid Mechanics	31	Sh. Prashant(Electrical)	,,l,		
Int. to Fluid Mechanics				4348,	175
Computer Awareness				1 .	
Basic Short Theory Carepenting Solve Sol				1 '	
Data base System concepts				1	
Data base System concepts 10	32	Mr. Shri Om Dalal (comp. Engg.)			
Industrial & personal Physiology organizational structure & personal management		· · · · · · · · · · · · · · · · · · ·	5079	5079	330
organizational structure & personal management 7197 145 145 100 Total= 610 33 Mr. Mukesh Saxena (ECE) Multimedia Basic Television & Video 1747, 1747, 325 1181 307 1181 307 1181 1181 307				1	
management =03 Total= 610		1 0		1 ′	L
33 Mr. Mukesh Saxena (ECE) Multimedia 1747, 325 Basic Television & Video 1181 1181 307 =02 34 Sh. MD. Joshi(Lect. Polymer) Physical Chemistry 4708, 4708, 5760, 669 Outlines of Polymer Technology 5760, 5760, 669 Birlas Steam Tables 6504, 6535 668 Polymer Blends & Alloys 6535 668 =04 =04 Total =1881 35 Mr. Ved Parkash (WSI) Basic Short Theory Carepenting Chemical Engg. 1989, 1989, 50 Chemical Engg. 8323, 8323, 660				1	ì
Multimedia 1747, 1747, 325 Basic Television & Video 1181 1181 307 34 Sh. MD. Joshi(Lect. Polymer) Total =631 Physical Chemistry 4708, 4708, 190 Outlines of Polymer Technology 5760, 5760, 669 Birlas Steam Tables 6504, 6504, 354 Polymer Blends & Alloys 6535 6635 668 =04 =04 Total =1881 35 Mr. Ved Parkash (WSI) 1989, 50 Basic Short Theory Carepenting Chemical Engg. 1989, 8323, 8323, 660	33		<u> </u>		
Basic Television & Video		· · · · · · · · · · · · · · · · · · ·	1747.	1747.	325
Sh. MD. Joshi(Lect. Polymer) Physical Chemistry				-	
Physical Chemistry			1		1
Physical Chemistry	34	Sh. MD. Joshi(Lect. Polymer)			
Outlines of Polymer Technology 5760, 5760, 669 Birlas Steam Tables 6504, 6504, 354 Polymer Blends & Alloys 6535, 6635, 668 =04 =04 Total =1881 35 Mr. Ved Parkash (WSI) 1989, 1989, 50 Basic Short Theory Carepenting Chemical Engg. 8323, 8323, 660			4708,	4708,	190
Birlas Steam Tables			5760,	5760,	669
=04 =04 Total =1881		•	6504,	6504,	354
=04 =04 Total =1881		Polymer Blends & Alloys	6535	6535	668
Basic Short Theory Carepenting 1989, 1989, 50 Chemical Engg. 8323, 8323, 660			=04	=04	Total =1881
Chemical Engg. 8323, 8323, 660	35	Mr. Ved Parkash (WSI)			
				1989,	
Electrical & Electronic Engg. 10649, 10649, 325					
		Electrical & Electronic Engg.	10649,	10649,	325



	(5)
	$\langle (l) \rangle$
12	
V	

	Electrical & Electronic Measurement & Instrumentation	10652,	0652	575
	EDC	8357	8357	621
		=05	=05	Total =2231
36	Mr. H.R. Meena (Lect. Physics)			
	Basis Electronics & Linear Circuits	9389,	9389,	621
	Let Us C	7504	7504	198
		=02	=02	Total =819
37	Shiv Kumar (FI)			
	Chemical Reaction Engg.		7318,	330
	Heat Transfer		5931,	375
	The world of petroleum		4440,	300
	Software Engg.		12219	399
	Computer Graphics		10524	875
				Total= 2279

The Institute is advised to take up the matter on priority basis. All the books either returned to library or cost of the books may be got recovered from the concerned lecturers and compliance of may be shown to the next audit.

Para No. 05: <u>Irregular payment of reimbursement of Tuition Fee Rs. 81000/-(Memo.09 Dated 23.03.2023)</u>

As per CEA Rules "Reimbursement will be applicable for expenditure on the education of school going children only i.e. for children from class nursery to class 12th including classes eleventh and twelth held by junior collages or school affiliated to University or Board of Education"

During the test check of records, It has been observed that the office has reimbursed Tuition fee to the employees without affiliated/registration of junior college/school from any University or Board of Education. These cases are as under:-

S. N.	Name of the staff	Name child & Class	Academic Year	Name of School	Amount (Rs.)
1.	Sh. Neelesh Singhal (Lect.)	Neelanshi (Nursery)	2021-22	Euro Kids Faridabad Sector- 49, Haryana	27000/-
2.	Karambir (Lect.)	Karmika (M-II)	2019-2020	Junior St. Angel Rohini Sector 15 Delhi	27000/-
3.	Dinesh Yadav (Lect.)	Charvi (M-I/ Nursery)	2019-2020	Junior St. Angel Rohini Sector 15 Delhi	27000/-
			Total		81000/-

The irregular payment amounting to Rs.81,000/- on account of reimbursement of tuition fee may be got recovered from the above employees after due verification of facts and figures under intimation to Audit. Other similar cases may also be got reviewed at DDO / HOO level.

&_



Para No. 06: Non – Adjustment of outstanding AC Bills amounting Rs.9,89,724/-. (Memo.10 Dated: 23.03.2023)

According to Receipts and Payment Rule, 118 money drawn on behalf of Abstract Contingent bill (AC Bills) for payment of advances should be adjusted within a period of one month from the date of its drawl by submission of detailed bill.

As per information provided to audit party, there are Abstract Contingent Bills amounting to Rs. 989724/- are pending for adjustment. Details of which are as under:-

S.No.	AC Bill No.	Purpose	Amount (Rs.)
1	336/2006-07	Installation of LAN from NICSI	941919/-
2	362/2006-07	Purchase of Computer from NICSI	45585/-
3	317/2011-12	Digital Signature from NICSI	2220/-
		TOTAL	989724/-

The Institute is advised to take up the matter with concerned for settlement of outstanding advances on priority and compliance may be shown to the next audit.

Para No. 07: Over Payment of Travelling Allowance amounting to Rs.9325/(Memo:-11 Dated: 24.03.2023)

AS per OM No. 19030/2017-E.IV dated 13.07.2017 issued by the Department of Expenditure Ministry of Finance Govt. of India, if the officers/officials fall in Pay level 5 to 13 in the Pay Matrix going on local tour by own car, scooter etc then mileage allowance will be admissible to him/her as per prescribed rates of auto rickshaw fixed by the municipal corporation.

As per SR 71, TA for a local Journey is admissible if the temporary place of duty is beyond 8 KM from the normal place of duty, irrespective of whether the journey is performed from residence or from the normal place of duty. Further TA is allowed for the distance upto temporary place of duty from normal place of duty or residence whichever is less.

During test check of bills it has been observed that the Guru Nanak Dev Institute Rohini Sector 15 Delhi 89 had made payment of Travelling Allowance/ mileage allowance to the under mentioned staff during the audit period which is not as per above mentioned rule. The details of the same are given below:-

Bill No.	Month	Date on	Total KM	Total KM	Excess	Amount	Amount	Excess
& Date		which	Calculated	Calculated	KM	Paid by	Calculated	Payment
		Journey	by Office	by audit		office	by audit as	,
		performed		-			per Rule	
1. Ankit	Kumar (1	Lect. Compu	ter En <mark>gg.), C</mark>	Contractual*				
247 dt. 01.03.21	07/20	15/07/20	84	0	84	950	0	950





159 dt.	Oct/19	23/10/19,	471	152	210	14475	1550##	1
18.11.20	to	30/12/19,	7/1	132	319	4475	1552**	2923
10.11.20	Feb/20	06, 01, 07,		1	(Journey		j	
	100/20	08, 10, 15,			is less			
			1		than 8			
		16, 21, 23,		İ	KM)			j
		27, 28,			ĺ			
		31/01/20,						
		01, 05, 06,						
		07, 08, 10,						
	-	11,						
	<u> </u>	14/02/20						
3 Karam	vir (Lect.)							. <u></u>
159 dt.	Oct/19	23/10/19,	1160 Km	534 **Km	626 KM	11020	5568	5452
18.11.20	to	30/12/19,	to and fro	to and fro				
	Feb/20	06, 07, 08,		from			İ	
		10, 14, 15,		GND]	
		16, 20, 21,		Rohini	ĺ		İ	
		23, 27, 28,		Sect 15 to	!			
		31/01/20,		the place	ļ			
		01, 05, 06,		of as				
	•	07,08,		mentioned				
		10, 11,		in				ļ
		14/02/20		prescribed				
		- " - " - "		proforma				
				protornia				2225
							Total	9325/-

- He is appointed as part time/guest lecturer and also accompanies Dr. Harjeet Singh to visit Delhi Secretariat i.e. same place of duty hence not entitled for travel/ mileage allowance.
- * ** First 1.5 KM calculated @ 25 for each Journey and remaining is calculated @Rs. 9.5 per KM

Recovery of Rs.9325/- may be made from the employees concerned after due verification of facts and figure under intimation to audit. Other similar cases may also be reviewed.

Para No.08: <u>Discrepancy in Special Cash Package in lieu of LTC Rs. 150260/-(Memo:-12 Dated 24.03.2023)</u>

As per, OM No.F 12(2)/2020-E-II(A), Ministry of Finance GOI DOE dated 12.10.2020 regarding issuance of special cash package in lieu of LTC block year 2018-21, as per this order point 2 (e), it is mentioned that the amount both on account of leave encashment and fare shall be admissible if the employees spends an amount equal to the value of leave encashment and an amount of three times of the cash equivalent of deemed fare on purchase of such items/availing of such services which carry a GST rate of not less than 12% from GST registered vendors/ service providers through digital mode and obtain a voucher indicating the GST number and the amount of GST paid.



During the test check of records, it has been observed that the following officials have not attached the digital mode of payment while claiming the special cash package detail of the same given below:-

Sl. No	Name of Staff (S/Sh.)	Designation	Amount (of LTC Package Reimbursed) Rs.
1	Om Dalal,	Lecturer	109406/-
2.	Hansraj	Workshop Instructor	40854/-
		Total	150260/-

The irregular payment amounting to Rs.150260/- on account of LTC special cash package may be got recovered from the above employees after due verification of facts and figures under intimation to Audit. Other similar cases may also be got reviewed at DDO / HOO level.

Para NO. 09 Over Payment of Transport allowance amounting to Rs. 244296/(Memo:-13 Dated 27.03.20232

As per TA rules, Transport Allowance is not admissible during absence from duty for a full calendar month due to leave training/ tour etc. During test check of attendance register and PBRs it has been observed that the GND Institute of Technology had made payment of Transport Allowance to the under mentioned staff. However as per attendance register these staff members did not attend the office for the full calendar month as per detail given below which is irregular.

SN	Name of the Employee & Designation	Period of Leave	Number of month	Rate	Total Amount
1.	R.K.Verma, LOCV	04/2020	01	8424	8424
2	Bharat Sanga, Lect.	04/2020	01	8424	8424
3	Brijesh Dagar, Lect.	04/2020	01	16848	16848
4	Snjeev kumar, Lect.	04/2020	01	8424	8424
5	Dinesh Yadav, Lect.	04,05/2020	02	8424	16848
6	Ajay Chillar, Lect.	05/2021	01	8424	8424
7.	Vinita Gupta, Lect.	06, 07, 08, 09, 11, 12/2020 and 05/2021	07	8424	58968
8	Sandipta Acharya, Lect	05/2021	01	8424	8424
9	Satish Kumar, Lect	04/2020, 05/2021	02	8424	16848
10	Shiv Ratan, Lect	04/2020, 05/2021	02	8424	16848
11	Karambir, Lect	04/2020, 05/2021	02	8424	16848
12	Sayed Ali Ashaf, Lect	05/2021	01	8424	8424
13	Ekta Sharma, Lect	05/2021	01	8424	8424
14	Himanshu Rawat, Lect	05/2021	01	8424	8424
15	Namrta Pandey, Lect	05/2021	01	8424	8424
16	Devendra Kumar, Lect	05/2021	01	8424	8424



G.Total Rs.			244296/-		
18	Piyush Kumar Jha, Lect	<u> </u>	01	8424	8424
17	Bharti, Lect	05/2021	01	8424	8424

Recovery of Rs.244296/- may be made from the employees concerned after due verification of facts and figure under intimation to audit. Other similar cases may also be reviewed.

Para No. 10 Imprest money.

(Memo No.16 Dated: 29.03.2023)

For using the imprest amount as per CAM 10.12 It is defined that, "All Administrative Departments of the Government and Heads of Department will be empowered to exercise full powers to decide, in consultation with their Internal Financial Advisers or Account Officer, wherever they are attached to them, all matters relating to the fixation of the amounts of permanent advances in respect of offices subordinate to them. While fixing the quantum of permanent advance, the sanctioning authority should take into account the following conditions:

- (a) The sanctioning authority should bear in mind that the advance should not be larger than is absolutely necessary;
- (b) The advance should be based on the average monthly contingent expenditure under the head 'Office expenditure, of the office for the preceding twelve months; in case of a new office the amount of advance should be fixed on conservative basis subject to review after six months;
- (c) Normally, it should be assumed that the advances be recouped at least twice a month and so the amount sanctioned should not exceed half the amount of the average monthly contingent expenditure calculated as in (b) above;
- (d) Copies of sanctions along with statement of expenditure for the preceding twelve months showing the amount of contingent bills cashed with classified details of items of expenditure should be furnished to the Accountant General."

On scrutiny the cash book of the Guru Nanak Dev Institute of Technology for the year 2020-2021, it is found that in the month of march, 2021 while making the closing entry imprest amount of Rs. 5000/- was outstanding, and throughout the financial year 2020-2021 not even a single voucher recouped that shows that the institute was not at all in need to holding the imprest amount.

As per rule in the end of financial year the Imprest amount should be deposited in the government account and again in the next financial year draw as per need accordingly. As per letter dated 27/03/2023 from DDO, GNDIT the office start working under DESU wef 01.07.2022. Till 30/06/2022 the Imprest amount (Rs 5000/- out of Delhi Govt. Budget) remained unused with the HOD, GNDIT and not deposited in the government account as per rule, till date.





The Institute is advised to deposit back the unused amount of Imprest Money in the Government Account as per rule, compliance of may be shown to the next audit.

Para No. 11 Discrepancy in leave account in Service Book.

(Memo No.17 Dated: 29.03.2023)

As per CCS leave rule 28, leave account of persons serving in vacation department shall be credited in advance with EL in two installments of 5 days each on the 1st day of Jan and July of every year. On scrutiny the service books some of some of the officials/officers working in the GNDIT, Rohini Sector 15, Delhi it was noticed that leaves have not been credited as per rule. The details of the same are given below:-

(A)

Sl. No	Name/Designation	Period of absence	Reason/observation	Remarks, if any
1	Adesh Kumar, F.I	23/07/2020 to 03/08/2020	Home isolation (as mentioned in Attendance register)	No leave deducted in leave account
2.	Brijesh Dagar, Lect.	24.07.2020 to 31.07.2020	Self isolation due to Adesh Tyagi. (as mentioned in Attendance register)	No leave deducted in leave account
		01/12/200 to 24/12.2020	Border Problem (as mentioned in Attendance register)	No leave deducted in leave account
3.	Dheeraj Karwal, WSI	17.11.2020 to 30.11.2020	Home isolation (as mentioned in Attendance register)	No leave deducted in leave account

Sl. No	Name/Desig nation	Period	Reason/observation	Remarks, if any
1.	Vinita Gupta, Lect.	23.10.2020 to 04.01.2021	No attendance in attendance register for the entire period and the period from 27.10.2020 to 27.11.2020 expressively marked 'CROSS' (i.e. "X") in attendance register.	
2.	Sanjay Chaudhary, F.I	01.07.2015 to 31.12.2020	30 days EL in a calendar year have been credited in leave account in contravention to the provisions of Leave rule for vacation staff.	Leave record needs

Necessary steps may be taken in the service book of the officials concerned to complete the leave record as under :-



- a) deduct the leaves for the period of absence of these offic als/officers in their leave accounts. (for table-A above)
- b) Order for regularization of leave may be issued and leaves may deducted from leave account. (for Sl. No. 1 of Table-B above)
- c) Leave account may be re-casted (for Sl. No. 2 of Table-B above).

Para No. 12 Short deduction of Income Tax Rs. 16666/(Memo:-18 Dated 03.04.2023)

During the test check of income tax record for FY 2020-21, it was observed that in 7 cases while allowing the deduction on account of Housing Loan excess deduction was allowed.

However, GNDIT submitted reply with supporting documents to audit department vide letter no. F.1(01)/Admn/DESE/RohiniCampus/(GNDIT)/2021-22/1008 & 1282 dated 25/04/2023 & 09/05/2023. On the basis of the replies and supporting documents 6 cases were settled. Remaining one case is given below:-

(1) Anil Kumar, Lecturer (FY-2020-21)

S.	Description	Calculation as per	Calculation as per Rules
No		DDO(in Rupees)	in Rupees)
1.	Total Income	2665237	2665237
2.	Standard Deduction	50000	50000
	Interest on Housing Loan	122313	68893 (100%) *
	Income after Deduction	2492924	2546344
	Income from other sources	7855	7855
	Gross Total Income	2500779	2554199
	Saving Under Section 80C	150000+12000	150000+12000
	+ 80 D	= 162000	= 162000
4	Taxable Income (Rounded)	2338780	2392200
5.	Total Tax	514134	530160
6.	E.Cess	20565	21206
9	Total	534699	551366
10	Deducted	534700	534700
11	Balance	-1 .	16666

• Sh. Anil Kumar submitted finel H. Loan certificate reflecting Rs. 68893/- as amount of interest paid for Housing Loan for 2020-21 (100% deduction allowed) calculation revised accordingly.

Recovery of Rs. 16666/- may be made from the employee concerned after due verification of facts and figure under intimation to audit. Other similar cases may also be reviewed.



Para No. 13 Non production of Records (Memo No.19 dated 05.04.2023)



During the audit period the following records have not been provided by Guru Nanak Dev Institute of Technology Rohini, Sector 15, Delhi-110089to audit.

Old NPR

1. Condemnation file

Current NPR

- 1. Tuition Fee Register
- 2. Property Register
- 3. Telephone, Water, Electricity Register
- 4. Condemnation file





TAN. 01 Improper maintenance of Pay Bill Registers (Memo No. 03 Dated: - 17.03.2023)

During the test check of the PBR maintained by the Guru Nanak Dev Institute of Technology, Rohini Sector 15, Delhi for the period 2020-21 to 2021-22 following irregularities have been noticed:-

- 1. The mandatory page counting certificate is not recorded in the PBR.
- 2. The mandatory information/details of employees required to be recorded on the upper left side of each page in the PBR not found completely filled in any of the PBR's. Apart from name, other details like pay (Basic + Grade Pay), details of loan /advances/ refunds, installment No., PAN No., GPF No & NPS No. etc. were also not found completely filled.
- 3. Past information of employees who have been transferred into the unit (required to be entered from LPC) were not found recorded in the PBR. This information is required for calculation of Income Tax, GPF contribution etc. Also information about the employees who have been transferred out of the unit has not been recorded in the PBR.
- 4 GAR-18, Abstract of Pay bill is not prepared.
- Total of each column is also required to be entered on the last line of each page (at the bottom) which helps in calculation of Income Tax of the respective year is also not found in PBR.
- In some case entries of payment is not recorded in the PBR Viz Bonus payment, Reimbursement of Tuition fee/ CEA, Monthly salary especially for the month of Feb 2021.
- 7. DDO has not signed on each entry of PBR.
- 8. On some pages Cutting/over-writings have not been attested by DDO.

Necessary steps may be taken to correct the discrepancies mentioned above and compliance may be shown to the next audit.

TAN No. 02 Short comings in the Maintenance of Stock register (Memo. No.05 Dated 21.03.2023)

Stock register maintained by stationery store of Guru Nanak Dev Institute of Technology, Rohini Sector 15, Delhi were test checked and it has been observed that there is no uniformity in maintenance of the stock register. Few short comings noticed during the course of audit are given below:-

1. Non Attestation of the entries:- As required under rules all the entries of receipt of stores and further issue have to be attested by the Head of the concerned department. It has been observed during the course of audit that neither the entries of receipt nor items issued are being attested/verified by the In-charge. Further, the items being issued but signatures of the recipients have nowhere being obtained in the stock register. In the absence of the signatures of recipients the exact quantity received by the department could not be verified.



- 2. Non-recording of cost, exact specifications and serial number of some of the items: It has also been observed that the department is not recording the cost, exact specification etc. in the stock register being maintained. Such vital information must have been recorded in the stock register so that there may not be any problem at the time of their disposal or recovering the cost, if the same are missing/lost.
- 3. Non-Conducting of Annual Physical verification:- As per Rule 2013 of GFR, 2017 verification of Non-Consumable and consumable items/goods has to be conducted once in a year and a certificate in this regard is required to be recorded in the stock register concerned. Discrepancies, including shortages, damages, unserviceable goods/items. If any, identified during verification shall immediately be brought to the notice of the competent authority for taking appropriate action in accordance with the provision of Rules. It has however been noticed that physical verification of the stock has not been conducted during the year 2020-21 to 2021-2022 which is against the provision of GFR.2017.

Necessary steps may be taken to correct the discrepancies mentioned above and compliance may be shown to the next audit.

TAN 03 <u>Discrepancy in Service Book.</u> (Memo No.15 Dated: 28.03.2023)

(A) As per rule 32 of CCS (pension) Rules, verification of service of the government servant should be done on completion of 18 years of qualifying service & a certificate be issued in the prescribed form to the official concerned. The said certificate has not been found pasted in the Service Book of following officials after verification of service from the concerned PAO.

Some of the cases are illustrated as under:-

S. NO.	NAME OF THE OFFICIAL	Date of	NO OF Years	
	(S/Sh/Smt) DESIGNATION	Appointment		
1	Sanjay Choudhary, WSI	24.06.1999	>18 Years	
2.	M.D.Joshi, , Lect.	29.10.1997	>18 Years	
3.	Sanjeev Verma, Lect.	19.01.2001	>18 Years	
4.	O.P.Regrar, Lect.	26.10.1998	>18 Years	
5	Dhanesh Kumar. PTI	06.05.1999	>18 Years	

2

0

Needful steps should be taken for verification of services of above Govt. Employees from concerned PAO after due verification under intimation to audit

(B) Other discrepancies in maintenance of S/Books:

During the test check of Service Books, the following shortcomings have been observed:

(i) Service Book to be shown to the official every year

SR-202 stipulates that Service Book is required to be shown to the official every year and signature obtained in token of his perusal. However, it has been observed that the Service Book was shown to none of the official as there was no signature of official obtained in the Service Book.

(ii) Re-attestation of Bio-data:

The particulars of each Govt. servant at the first page of Service Book should be reattested after every five years and fresh photograph should be appended and attested after every ten years. But this has not been followed in most of the cases. Moreover, there is no photograph pasted in the bio-data in the service books of most of the officials.

(iii) Incomplete leave accounts

In a number of cases, the leave accounts are incomplete since long upto date credit of leave i.e. upto 01/2023 has not been entered in the Leave Accounts/ Signed by competent authority.

(iv) LACKING OF MANDATORY FORMS

In a number of cases observed that no nominations (Rule-2 of GPF & form 1&8), family details (FORM-3 found in Service Book of employees especially who are appointed in and after year 2020.

- v) A few entry i.e leaves account, increment and pay fixation orders etc not signed by competent authority.
- vi) Photograph pasted on the bio data form of service book is also not attested by the competent authority.
- vii) Entry/ photocopy of Aadhar card is not found in service book in some cases.

Necessary steps may be taken to correct the discrepancies mentioned above and compliance may be shown to the next audit.

IAO/Sr. A.O.