



# *UDES H REGULAR*

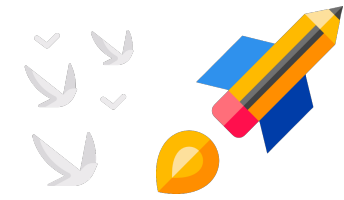
*FOR GROUP-1, MAY 2024*

- Subject- Income Tax

- Chapter- Heads Of Income - Income U/H Salary

- Lecture No.- 09

# Recap of Previous Lecture



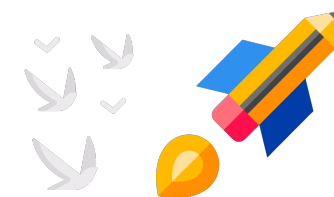
Topic

~~Leave Encashment~~

PROVIDENT FUND

PHYSICS  
WALLAH

# Topics to be Covered



Topic

~~Retirement Benefits~~

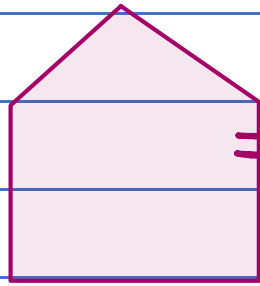
PERQUISITES

Hw       $Rw = \text{iii } \underline{\text{ii}} / 12/13/14$   
 $ICA = \text{iii } \underline{14-18}$

# Topic: Retirement Benefits PERQUISITES



## TOPIC: RENT FREE - CONCESSIONAL ACCOMMODATION (RFAC)



⇒ RFAC ⇒ Perq. Value

EE

Govt EE

Non-Govt EE

Perq. Value = License fee of house

↓  
Annual Rental Value

Owned by ER

Perq. Value \*  
= Specified % of Salary

Taken on rent by ER

Perq. Value  
= RP by ER  
= 15% of Salary } lower



## Meaning of Salary for RFAE

### \* Specify %

- Basic Salary
- DA (RB)
- Other Taxable portion of Allowances
- Bonus
- Comm (%/F)
- Other Monetary benefits received during Employment  
eg leave encashment during the Employment

Population-City	%
upto 10L	7.5%
Exceed 10L but upto 25L	10%
Exceed 25L	15%

## Exclusions from Salary

- Retirement Benefit (PF/ Gratuity / Pension / leave Encashment)
- Perquisites.

Note:- 1 Salary Period  $\Rightarrow$  Period for which RFAE is provided

RFAE  $\Rightarrow$  July'23 - Jan'24  
 $\downarrow$   
Salary for RFAE

2. Acc. facility provide by ER  $\Rightarrow$  W.E.F April'23  
ER Acc. facility Avail  $\Rightarrow$  W.E.F Dec'23

Perq calculate  $\Rightarrow$  from date of Availing the benefit from Dec'23.

Furniture facility provided by ER in RFAE (Furniture Accom.)

- (a) Furniture owned by ER  $\rightarrow$  Perq Value = 10% pa of Cost of Asset
- (b) Furniture Taken on Hire by ER = Perq Value = Hire charges Paid by ER



Note:- If Any Amount is recovered by ER from EE, then Such Amount is reduced from Perq. Value.

	Govt EE	Non-Govt EE	
		Owned by ER	Taken on Rent by ER
House Value	License fee	Sp. % of Salary	Rt by ER 15% of Salary Lower of Above 2
+ 10% of Cost of Asset	-	-	-
+ Hire charges of Asset	-	-	-
(-) Amt Recovered from EE	(-)	(-)	(-)
Perquisite Value	-	-	-



Q11110

### Computation of GTI

Basic Salary (73000 x 12)	₹ 876000
RFAE (WN)	<u>84000</u>
	Gross Salary 9,60,000
(-) Dep v/s 16(10) St. dep	<u>50,000</u>
Income v/M Salary (GTI)	<u><u>9,10,000</u></u>

### WN Calculation of RFAE

License fee of HOUX 6000 x 12	72,000
+ 10% pa of Cost of Asset 100000 x 10%	10,000
+ Hire charges of Ae 2M x 1000pm	2000
(-) Amt Recovered from Ek	(-)
	<u><u>84,000</u></u>





Sl. No	Particulars	New	Old
		Default	Optional
	Basic pay (20000x12)	240000	240000
	D.A (10000x12)	1,20,000	1,20,000
	Bonus (1000x12)	12,000	12,000
	Comm. (2000x12)	24,000	24,000
✓	C. Eq. Allowance $150 \times 12 \times 3 = 5400$	5400	
	(-) Exempt (old) $100 \times 12 \times 2 = 2400$	-	3000
✓	Hostel Allowance $500 \times 12 = 6000$	6000	-
	(-) Exempt (old) $300 \times 12 = 3600$	-	2400
✓	Ent Allowance (500x12)	6000	6000
✓	Transp Allowance $1800 \times 12$	21600	21600
	Professional Tax payed by ER (200x12)	2400	2400
	Club facility (1000x12)	12000	12000
	RFAE (Working Note)	56250	55350
	Gross Salary	505650	498750

(-) dep v/s 16

St. dep

Ent Allowance

Prop. Tax

Income v/s salary

(50,000)

(50,000)

-

-

-

(2,400)

4,55,650

4,46,350



Working Note

**RFAA**

Salary

(A) Default Regime

- Rent paid by ER  $11000 \times 12 = 1,32,000$
  - 15% of salary (15% of 3,75,000) = 56,250
- Lower 56,250

+ 10% pa cost of Asset -

+ HC of Asset -

(-) Amt Recovered

(-)

BS

24,000

DA (KAS)

$1,20,000 \times 50\%$

60,000

C. Eq. All

5,400

House

6,000

Ent All

6,000

Transp All

21,600

Bonus

12,000

Comm

24,000

3,75,000



(B) Optional Regime

- Rent paid by ER  $11000 \times 12 = 132000$
  - 15% of Salary (15% of 369000) = 55350
- Lower 55350

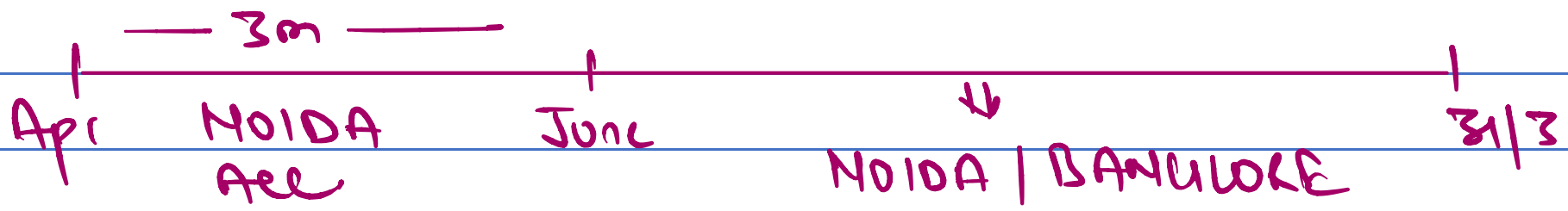
+ 10% pa cost of Asset	-
+ HC of Asset	-
(-) Amt Recovered	(-)
	<u>55350</u>

Salary

BS		240000
DA (KAS)	$120000 \times 50\%$	60,000
C-Ed All		3000
House		2400
Ent All		6000
Transp All		21600
Bonus		12000
Comm		24000
		<u>369000</u>



1/7/23 Transfer to Bangalore



NOIDA = TAXABLE

First 90 days (July-Sep) = Any 1 Accom. Taxable

After 90d = Both Acc Taxable

### HOTEL ACCOMMODATION

Per diem value  $\left\{ \begin{array}{l} 24\% \text{ of Salary} \\ \text{Exp. Incurred by ER} \end{array} \right\} = \text{lower.}$

eg Hotel Acc. for M/O July'23  $\Rightarrow$  Salary for RFAE = 300000  
 Exp incurred by ER  $\Rightarrow$  ₹ 1,20,000

Req Value — 24% of Salary is ₹ 72000  
Exp Incurred by EE = 1,20,000  
Lower = 72000



### Exemption in case of Hotel Accommodation

\* EE Transfer from one Job location to Another  
And

\* Hotel Stay shall not exceed 15 days.

### Interest free or concessional loan.

Car Loan = ₹ 15L = Int free. → BANK ⇒ 8% pa

Car loan = ₹ 15L = 5% pa ↓  
Benefit = 3% = Taxable  
↳ Int saving = facility Budget



Car loan = ₹15L = 10% p.a. → Bank = 8%  
↳ MURSAAN = 2%

↳ NO TAX TREATMENT.

Perq Value = Sum of Monthly o/s balance  $\times$  (SBI% - ER%)  $\times$  1/12

- Calculated on Month end o/s balance.
- Int rate charged by SBI As on 1/4/24.

- eg
- Youshita → Housing loan from ER ⇒ 25L on 1/11/23
  - SBI int rate 1/4/23 for housing loan = 10% p.a.
  - ER charge ⇒ 6% p.a.
  - Youshita repay ₹ 1L @ end of every month commencing from 31 Dec.
  - Calculate concessional loan perq value. Pg 23-24



Month End	o/s balance	
Nov	25,00,000	$\times (10\% - 6\%) \times 1/12 = 8333$
Dec	24,00,000	$\times (10\% - 6\%) \times 1/12 = 8000$
Jan	23,00,000	$\times (10\% - 6\%) \times 1/12 = 7667$
Feb	22,00,000	$\times (10\% - 6\%) \times 1/12 = 7333$
March	21,00,000	$\times (10\% - 6\%) \times 1/12 = 7000$
	<u>1,15,00,000</u>	<u>38,333</u>

Concessional Int  $\&uarr;$  Aug =  $1,15,00,000 \times 4\% \times 1/12 = 38,333$

Exempt  $\rightarrow$  Int free / concessional loan

5000  
8000  
2000 } 15000

① Agg. loan upto of 20,000. (Petty loan)

② loan for Specific disease As per Rule 3A



Note! if **No repayment** of loan is made during the year  $\rightarrow$  Interest calculation is done normally

eg Youshita loan 25L on 1/11/23 SBI = 10% ER = 6%  
 $\rightarrow$  didn't repay any amt during FY 23-24.

	O/D	BoI
Nov		25L
Dec		25L
J		25L
F		25L
M		25L

Year Value  $\Rightarrow 25L \times (10\% - 6\%) \times 5/12$   
 $= 41.667.$

$\rightarrow$  Nov - March





*Thank You*

