## TAXATION -I

## INCOME FROM SALARIES

## TEACHER'S NAME- PUJA GUPTA

## SEMESTER-IV

## RETIREMENT BENEFITS:

1. Gratuity sec10(10)
2. Pension sec 10(10A)
3. Leave encashment sec 10(10AA)
4. Retrenchment compensation sec 10(10B)
5. Voluntary retirement compensation sec 10(10C)

## GRATUITY U/S 10(10):

| During <br> continuation of <br> service | On termination of <br> service | After death |
| :--- | :--- | :--- | :--- |
| Government <br> employees and <br> non-government <br> employees. | Government and <br> employees and <br> non-government <br> employees | Govt. and non govt. <br> employees |
| Fully taxable for <br> both type of <br> employees. | In the hand of govt. <br> employee fully <br> exempted. <br> In the hand of non <br> govt. employees <br> taxable but given <br> some exemption | Not taxable in the <br> hand of legal heirs. |

## Gratuity payable to government employees:

Not taxable fully exempted.

## Gratuity payable to non-government employees:

Case 1: covered under the payment of Gratuity Act, 1972:
Amount of exemption will be the least of three alternatives:

- Amount of gratuity received
- Maximum limit rs. 20,00,000
- $15 / 26^{*}$ salary of last month* number of year job completed excess of 6 months.
Here salary = basic salary + D.A.
Case 2: not covered under the payment of Gratuity ACT, 1972
Amount of exemption will be least of three alternatives:
- Amount of gratuity received
- Maximum limit rs. 20,00,000
- $1 / 2$ * average salary (on the basis of last 10 month)* number of year job completed ignore months.


## ILLUSTRATION-1

Mr. J retires from his service on 25 Jan 2020 after servicing 30 years 6 months and 5 days. At the time of retirement his basic salary was rs. 9000 p.m. but annual increment fell due on 1 July every year rs. 1,000, D.A. rs. 5,000 ( $60 \%$ forming part of retirement benefits). Commission @ $1 \%$ on annual turnover of rs. $12,00,000$. He received gratuity at the time of retirement
rs.8, 00,000. Compute taxable gratuity for the A.Y. 2020-21, assuming that he is (i) government employee, (ii) nongovernment employee-(a) covered by the payment of gratuity act (b) not covered by the payment of gratuity act.

SOLUTION-
(i) J is a government employee so the entire amount of gratuity received at the time of retirement will be fully exempted u/s 10(10)(i).
(ii) Non-government employee
(a) Covered under the payment of gratuity act, 1972

Computation of taxable gratuity of Mr. j for the A.Y. 20-21

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Gratuity received |  | $8,00,000$ |
| Less: exemption u/s 10(10) (ii) least |  |  |
| of three alternatives | $8,00,000$ |  |
| - Actual amount received | $20,00,000$ |  |
| - Maximum limit |  |  |
| - 15/26*salary of last month* no |  |  |
| of year job completed <br> (15/26*14,000*31) | $\underline{2,50,385}$ | $\underline{2,50,385}$ |
| $\quad$ TAXABLE GRATUITY |  | $5,49,615$ |

Salary = basic + D.A.

$$
=9,000+5,000=14,000
$$

(B) Not covered under the gratuity act, 1972

Computation of taxable gratuity of mr. j for A.Y. 20-21

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Gratuity received |  | $8,00,000$ |
| Less: exemption under sec |  |  |
| 10(10)(iii) least of 3 alternatives |  |  |
| • Amount received | $8,00,000$ |  |
| - Maximum limit | $20,00,000$ |  |
| - $1 / 2^{*}$ average salary* complete |  |  |
| $\quad$ year of service |  |  |
| (1/2* $12,600^{* 30)}$ | $\underline{1,89,000}$ | $\underline{1,89,000}$ |
| TAXABLE GRATUITY |  | $\underline{6,11,000}$ |

Average salary taken on the basis of last 10 month
Basic salary=
1 march-30 June ( $4 * 8000$ ) $=32,000$
1 July- 31 December $\left(6^{*} 9,000\right)=54,000$
86,000
Add: D.A. (5,000*10*60\%) =30,000
Add: commission on turnover
$(1 \% * 12,00,000 * 10 / 12) \quad \frac{=10,000}{1,26,000}$

Average salary $=1,26,000 / 10=12,600$

## PENSION:

| TIME | TYPE OF <br> PENSION | TAX TREATMENT |
| :--- | :--- | :--- |
| After <br> retirement | - Uncommuted <br> (monthly) <br> pension. <br> Commuted <br> (Lumpsum) <br> pension. | Fully taxable in the hand <br> of government and non- <br> government employee. <br> Government employee <br> fully exempted. <br> In the hand of non- <br> government employee <br> taxable but after given <br> some exemption. |
| After death | Family pension | Taxable in the hand of <br> legal heir under income <br> from other sources. |

## ILLUSTRATION-2

MR.G retired from the government service on 31.3.2019 after 25 years of continuous service. After retirement he received rs. $1,20,000$ as gratuity and pension rs. 3,000 p.m. on 1.12 .2019 he commuted $60 \%$ of his pension and received rs. 90,000. Find the taxability of gratuity and pension for the A.Y. 2020-21.

SOLUTION-

Computation of taxable pension for the A.Y. 20-21 relating to the P.Y. 2019-20

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| - Uncommuted pension |  |  |
| 1.4.19-30.11.19-(3,000*8) | 24,000 |  |
| 1.12.19-31.3.20-(1,200*4) | $\frac{4,800}{90,000}$ | 28,800 |
| - Commuted pension |  |  |
| Less: exemption u/s 10(10A)(i) |  |  |
| As he is a govt. employee so fully |  | $\underline{90,000}$ |
| exempted | $\underline{\text { NIL }}$ |  |
| TAXABLE INCOME |  | 28,800 |

ILLUSTRATION-3
Mr.A retired from a co. on 31.8.2019 after servicing for 30 years. He was granted pension @ rs. 2,500 p.m. from 1.9.2019. he commuted pension of rs. 1,000 p.m. and received rs. $1,50,000$ as the commuted value of pension. Determine the taxable value of pension for the A.Y. 2020-2021.

## SOLUTION-

Computation of taxable pension for the A.Y .2020-21 relating to P.Y. 2019-20.
PARTICULARS $\quad$ AMOUNT $\quad$ AMOUNT

| IF HE RECEIVED GRATUITY <br> - Uncommuted pension(1,500*7) <br> - Commuted pension Less: exemption u/s 10(10A)(ii) $1 / 3$ of total commuted value (1/3* 1,50,000/40*100) <br> Taxable pension <br> IF HE NOT RECEIVED GRATUITY <br> - Uncommuted pension(1,500*7) <br> - Commuted pension Less: exemption u/s 10(10A)(ii) $1 / 2$ of total commuted value (1/2*1,50,000*100/40) <br> TAXABLE PENSION | $\begin{aligned} & 1,50,000 \\ & 1,25,000 \\ & 1,50,000 \\ & 1,87,500 \end{aligned}$ | $\begin{aligned} & 10,500 \\ & \frac{25,000}{35,500} \\ & 10,500 \\ & \frac{\text { NIL }}{10,500} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |

## LEAVE ENCASHMENT SALARY:

| During <br> continuation of <br> service | On termination of <br> service | After death |
| :--- | :--- | :--- | :--- |
| Government and <br> employees and <br> non-government <br> employees | Government <br> employees an-government <br> non-gover <br> employees | Govt. and non govt. <br> employees |
| Fully taxable for <br> both type of <br> employees | In the hand of govt. <br> employee fully <br> exempted. <br> In the hand of non <br> govt. employees | Nontaxable in the <br> hand of legal heirs |


|  | taxable but given <br> some exemption |  |
| :--- | :--- | :--- |

ILLUSTRATION-4
MR. P an employee of the globe Itd. Retired from the service on 1 January 2020 after servicing for 16 years 7 months. at the time of retirement, he received a sum of rs. 60,000 as leave encashment for unavailed leave of 300 days. He was entitled to 40 days leave for each completed year of service. He was getting a salary of rs. 6,000 p.m. at the time of retirement. He had received an increment of rs. 500 with effect from 1 july2019 .Compute the taxable amount og leave encashment for the A.Y. 2020-2021.

## SOLUTION:

Computation of taxable leave encashment of mr.p for the A.Y. 2020-21 relating to P.Y. 2019-20

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Leave encashment salary received <br> Less: exemption u/s 10(10AA)(ii) least <br> of 4 alternatives <br> - Actual amount received |  | 60,000 |
| - 10*average salary | 60,000 |  |
| - Maximum limit | 58,000 |  |
| - Average salary* no. of month leave |  |  |
| credited(5,800*140/30) <br> TAXABLE LEAVE SALARY | $\underline{27,067}$ | $\underline{27,067}$ |

WORKINGS:

Calculation of last 10 months average salary

| March- june $(4 * 5,500)$ | 22,000 |
| :--- | :--- |
| July- dec $(6 * 6,000)$ | $\underline{36,000}$ |
|  | 58,000 |

Average salary $=58,000 / 10=5,800$
Calculation of leave credit
Leave availed as per IT rules (30*16) = 480 days
Less: leave taken
Leave standing credit
$=340$ days
$=140$ days
Leave taken:
Leave entitled as per co.
Less: leave not taken
Leave taken
$=640$ days
$=300$ days
$=340$ days

## RETRENCHMENT COMPENSATION:

| SCHEME | TAX TREATMENT |
| :--- | :--- |
| Received under any scheme <br> approved by central <br> government | Fully exempted |
| received any other scheme | taxable but after certain <br> exemption. |

## ILLUSRATION-5

The contract of service of mr. X was cancelled on 17.10.2019, after 15 years and 3 months of continuous service and he was awarded a compensation of rs. 3,50,000.

At the time of retrenchment his salary details were as follows:

| basic | Rs. 25,000 p.m |
| :--- | :--- |
| D.A. | RS. 12,000 P.M. |
| bonus | Rs. 50,000 p.a. |

Compute taxable retrenchment compensation in the hands of mr.x.

Solution:
Computation of taxable retrenchment compensation in the hand of mr.x

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Retrenchment compensation <br> received <br> Less: exemption u/s 10(10B) least of <br> 3 alternatives <br> - Actual amount received <br> - Maximum limit <br> - 15/26*salary of last month* |  |  |
| complete year of service <br> (15/26*37,000*15) <br> TAXABLE RETRENCHMENT | $3,50,000$ |  |

## COMPENSATION

Salary= basic + D.A. $=25,000+12,000=37,000$

## ALLOWANCES:

| FULLY TAXABLE | PARTLY TAXABLE <br> (DEPENDS ON <br> ACTUAL EXP.) | PARTLY TAXABLE( <br> DEPENDS ON IT <br> RULES) |
| :--- | :--- | :--- |
| D.A. | Conveyance <br> allowance | Children <br> educational <br> allowance |
| Medical allowance | Helper allowance | Children hostel <br> allowance |
| City compensatory <br> allowance | Research allowance | Transport( disabled <br> person) |
| Project allowance | Uniform allowance | Running allowance <br> Tiffin allowance <br> Daily allowanceHouse <br> allowance rent |
| Servant allowance | Travelling/ transfer <br> allowance | Entertainment <br> allowance |
| Computer <br> allowance |  |  |
| Transport <br> allowance( other <br> than disabled <br> person) |  |  |

## HOUSE RENT ALLOWANCES (HRA):-

COMPUTATION:

| PARTICULARS | Am. | Am. | Am. |
| :--- | :--- | :--- | :--- |
| House rent allowance received |  |  | $* * *$ |
| Less: exemption u/s 10(13A) rule 2A least |  |  |  |
| of 3 alternatives |  | $* *$ |  |
| - Actual amount received | $*$ |  |  |
| - Rent paid | $*$ | $* *$ |  |
| $\quad$ Less: 10\% of salary |  | $* *$ | $* *$ |
| - 40\% or 50\% of salary |  |  |  |
| TAXABLE HOUSE RENT ALLOWANCE |  |  | $* * *$ |

NOTES:

- $40 \%$ salary in case of non-metro city and $50 \%$ in case of metro city (Kolkata, Delhi, Mumbai, Chennai).
- The exemption on HRA is available to those employee who is paid house rent.


## ILLUSTRATION:6

MR.X. is an employee of LFT Itd. Furnishes the following information for the P.Y. 2019-20

Basic salary- rs. 6,000 p.m.
DA.- rs 2,000( 60\% forming part of retirement benefit)
Commission-1\% on annual turnover of rs. 10,00,000 (70\% achieved by him) and $2 \%$ on annual profit of $r s .3,00,000$ Bonus- rs.5,000

Arrear salary received- rs. 7,000

House rent allowance- rs .2,500 p.m. ( he takes a rented house at a monthly rent of rs. 2,000)

Compute taxable HRA for the A.Y. 2020-21
SOLUTION:

| PARTICULARS | Am. | Am. | Am. |
| :--- | :--- | :--- | :--- |
| House rent allowance received |  |  |  |
| (2,500*12) |  |  | 30,000 |
| Less: exemption u/s 10(13A) rules |  |  |  |
| 2A least of 3 alternatives |  |  |  |
| - Actual HRA received |  | 30,000 |  |
| - Rent paid(2,000*12) | 24,000 |  |  |
| $\quad$ Less: 10\% of salary | 9,340 | 14,660 |  |
| - 50\% of salary (93400*50\%) |  | $\underline{46,700}$ | $\underline{14,660}$ |
| $\quad$ TAXABLE HRA |  |  | $\underline{15,340}$ |

SALARY =
Basic salary(6,000*12)
=72,000
Add: DA (2,000*12*60\%)
$=14,400$
Add: commission on turnover
(10,00,000*1\%*70\%)
$=7,000$
$=93,400$
TREATMENT OF DIFFERENT TYPE OF ALLOWANCES

| NAME | TAX TREATMENT |
| :--- | :--- |
| Dearness allowance | Fully taxable |
| Medical allowance | Fully taxable |


| City compensatory allowance | Fully taxable |
| :--- | :--- |
| Project allowance | Fully taxable |
| Tiffin allowance | Fully taxable |
| Servant allowance | Fully taxable |
| Deputation allowance | Fully taxable |
| Computer allowance | a) For disabled employee- <br> maximum 3,200 p.m. <br> b) For other than disabled <br> person- fully taxable |
| Transport allowance | Least of - a) actual allowance <br> b)actual expenditure |
| Conveyance allowance | Least of -a) actual allowance <br> b)actual expenditure |
| Helper allowance | Least of- a) actual expenditure <br> b)actual allowance |
| Research allowance | Least- a) actual allowance <br> b)actual expenditure |
| Uniform allowance | Least-a) actual allowance <br> B)actual expenditure |
| Daily allowance | Least- a) actual allowance <br> b)actual expenditure |
| Travelling/transport <br> allowance | Maximum limit: rs. 100 p.m. <br> per child for maximum two <br> children |
| Children <br> allowanceMaximum limit- rs. 300 p.m. <br> per child for maximum two <br> children |  |
| Children hostel allowance | Least of- a) 70\% of allowance |
| Running allowance | educational |


|  | b)maximum limit- 10,000 p.m. |
| :--- | :--- |
| HRA | Shown above |
| Entertainment allowance | a) Government employee |
|  | • Actual EA |
|  | • 20\% of basic salary |
|  | - Maximum limit of rs. |
|  | 5,000 |
|  | b) Non-government |
|  | employee- fully taxable. |

## ILLUSTRATION:7

Mr.K is a sales manager of A Itd. Posted to agartala. During the P.Y. 2019-20 he receives the following from the company.

| Basic salary | Rs. 60,000 |
| :--- | :--- |
| DA | $10 \%$ of basic salary (40\% part <br> of retirement benefit) |
| Entertainment allowance | Rs. 6,000 |
| Conveyance allowance | Rs. 8,000 (50\% used for <br> official purpose) |
| Education allowance for the 2 <br> children | Rs. 3,600 |
| Hostel expenditure allowance <br> for elder son | Rs. 1,200 ( @ 600 p.m. from <br> the feb 2020) |
| Medical allowances | Rs. 3,000( expenditure <br> incurred rs. 2,000 ) |
| Lunch allowance | Rs. 4,000 |
| Uniform allowance | Rs. 12,000 (90\% for official <br> purpose) |
| Transfer allowance | Rs. 3,000 (paid on his transfer |


|  | to agartala to Patna on <br> 1.10 .19 for meeting his <br> expenditure on transfer rs. <br> $2,700)$ |
| :--- | :--- |
| Allowance for conducting <br> market research in Tripura | Rs. 20,000( amount spent for <br> the purpose rs. 14,800) |
| HRA | @ 3,000 p.m. received from <br> employer from 1.10.19 and <br> rent paid by him for the <br> accommodation@ rs. 4,000 <br> p.m. |
| Helper allowance | Rs. 6,000 |
| City compensatory allowance | Rs. 500p.m. |
| Servant allowance | Rs. 400 p.m. |

Find the gross income from salary of mr. K .for the A.Y. 202021.

SOLUTION:
Computation of gross taxable salary of mr. k. for the A.Y. 202021 relating to P.Y. 2019-20.

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Basic salary |  | 60,000 |
| Add: allowances |  |  |
| - DA |  | 6,000 |
| - Entertainment allowance |  | 6,000 |
| - City compensatory allowance |  |  |
| (500*12) |  | 6,000 |
| - Medical allowance |  | 3,000 |


| - Lunch allowance |  | 4,000 |
| :---: | :---: | :---: |
| - Servant allowance(400*12) |  | 4,800 |
| - Conveyance allowance | 8,000 |  |
| Less: spent for office purpose | 4,000 | 4,000 |
| - Children educational allowance | 3,600 |  |
| Less: exemption(100*12*2) | 2,400 | 1,200 |
| - Children hostel allowance | 1,200 |  |
| Less: exemption(300*2*1) | $\underline{600}$ | 600 |
| - Uniform allowance | 12,000 |  |
| Less: exemption | 10,800 | 1,200 |
| - Transfer allowance | 3,000 |  |
| Less: exemption | 2,700 | 300 |
| - Medical research allowance | 20,000 |  |
| Less: exemption | 14,800 | 5,200 |
| - Helper allowance | 6,000 |  |
| Less: exemption | 6,000 | NIL |
| - HRA | 18,000 |  |
| Less: exemption u/s 10(13A) Rule2a | 17,760 | $\frac{240}{1,02,540}$ |

Workings:
Calculation of taxable portion of HRA
Actual amount received
18,000
Less: exemption u/s 10(13A) rule 2a least of 3 alternatives
i) Actual HRA received
18,000
ii) Rent paid- 10\% of salary

$$
(4,000 * 6)-(62,400 * 10 \%) \quad 17,760
$$

iii) $40 \%$ of salary $(62,400 * 40 \%)$

24,960
17,760
PERQUISITES SEC 17(2)

## 1) VALUATION OF RENT FREE UNFURNISHED

## ACCOMMODATION U/S 17(2)(i) RULE 3(1)

FOR GOVERNMENT EMPLOYEE:- taxable value is actual licence fee paid by them.
FOR OTHER EMPLOYEE:-

| CITY | ACCOMMODATION <br> S OWNED BY <br> EMPLOYER | ACCOMMODATION <br> IS HIRED BY <br> EMPLOYER |
| :--- | :--- | :--- |
| In cities population <br> exceeding 25 lakh | $15 \%$ of salary is the <br> value of perquisites | Least of 2 <br> alternatives- a) <br> actual rent paid by <br> employer. <br> b)15\% of salary. |
| Exceeding 10 lakh <br> but up to 25 lakh | $10 \%$ of salary | Same as above |
| Up to 10 lakh | $7.5 \%$ of salary | Same as above |

2) VALUATION OF RENT FREE FURNISHED ACCOMMODATION:-

| Furniture owned by employer | $10 \%$ of original cost of <br> furniture is taxable. |
| :--- | :--- |
| Furniture hired by employer | Actual hired charged paid is |


|  | taxable. |
| :--- | :--- |

3) VALUATION OF PERQUISITES IN RESPECT OF EDUCATIONAL FACILITIES:-

FOR EMPLOYEE:- tax free.
TO THE CHILDREN OF EMPLOYEE:-

| Institution owned by | Educational cost less than |
| :--- | :--- |
| employer | 1,000 p.m. per child is the tax |
|  | free. |
|  | Educational cost is more than |
|  | 1,000 p.m. per child is taxable |
| Any private institution not <br> owned by employer | Actual school fees paid or <br> reimbursed by employer is <br>  <br>  <br> taxable. <br> Scholarship paid by employer |
| Tax free. |  |

4) VALUATION OF PERQUISITES IN RESPECT OF GAS, ELECTRICITY, WATER PROVIDED BY EMPLOYER.

| Owned source of employer | Manufacturing cost to the <br> employer is taxable (market <br> price). |
| :--- | :--- |
| Hired by employer | Hired charge paid by <br> employer is taxable. |

## TAXABILITY OF PROVIDENT FUND

|  | Recognized | Unrecognized | Statutory | Public |
| :--- | :--- | :--- | :--- | :--- |
| provident | provident | provident | provident |  |
| fund(RPF) | fund(URPF) | fund(SPF) | fund(PPF) |  |


| Employee's <br> contribution | Qualified <br> for <br> deduction <br> u/s 80c | Does not <br> qualified for <br> u/s 80c | Qualified <br> for <br> deduction <br> u/s80c | Qualified <br> for <br> deduction <br> u/s 80c |
| :--- | :--- | :--- | :--- | :--- |
| Employer's <br> contribution | Exempt up <br> to $12 \%$ of <br> salary i.e. <br> excess of <br> $12 \%$ is <br> taxable | Exempt for <br> tax | Exempt for <br> tax | Employer <br> does not <br> contribute |
| Interest <br> credited to <br> PF | Exempt up <br> to 9.5\% <br> i.e. excess <br> of 9.5\% is <br> taxable | Exempt <br> from tax | Exempt <br> from tax | Exempt <br> from tax |

## ILLUSTRATION-8

Shri n poddar, an Indian citizen, disclosed the following particulars of his income during the P.Y. 2019-20.

Basic salary @ 12,000 p.m.
DA. $50 \%$ of basic salary according to term of employment.
Marriage allowance rs. 500 p.m.
Children education allowance rs. 200 p.m.
Own contribution to recognized providentfunds. 13,600.

Employers' contribution to superannuation fund @ $7.5 \%$ of basic salary.

Employer contribution to recognized provident fund rs. 14,500. Interest @9 \% on the balance in provident fund rs. 2,500.

He was provided with a rent free furnished house in Kolkata for which the employer paid a rent of rs. 3,000 p.m. he was allowed the use of one refrigerator in the house. The original cost of the refrigerator was rs. 15,000 while the written down value was rs. 13,000.

He was paid LIC premium of rs. 12,000, rs. 4,000 and rs. 1,000 on policies of rs. 1,00,000, rs.50,000 and rs. 20,000 on the lives of his own self, his wife and his minor son respectively. The first policy was taken on 1.4.19 and other policies were taken before the current financial year.

Compute the income from salaries for the A.Y. 2020-21.

## SOLUTION:

Computation of income from salaries for the A.Y. 2020-21 relating to P.Y. 2019-20.

| PARTICULARS | AMOUNT | AMOUNT |
| :--- | :--- | :--- |
| Basic salary(12,000*12) |  | $1,44,000$ |
| Employer contribution to approved |  |  |
| superannuation fund |  | NIL |
| Employer contribution to RPF in excess of |  |  |
| $12 \%(14,500-12 \% * 2,16,000)$ | NIL |  |
| Interest credited to RPF in excess of 9.5\% |  |  |


| Add: allowances |  |  |
| :---: | :---: | :---: |
| DA(1,44,000*50\%) |  | NIL |
| Marriage allowance(500*12) |  |  |
| Children education allowance(200*12) |  | 72,000 |
| Less: exemption( 100*12) |  | 6,000 |
| ADD: perquisites u/s 17(2) | 2,400 |  |
| Rent free furnished accommodation $u / s$ 17(2)(i) rule 3(1) | 1,200 | 1,200 |
| Less: deduction u/s 16 |  | 34,980 |
| TAXABLE INCOME FROM SALARIES |  | 2,58,180 |
|  |  | NIL |
|  |  | 2,58,180 |

Read all the topics very carefully. In this chapter 20 marks are allotted. Read topic like gratuity, leave encashment salary, pension, all allowance and perquisites.

THANK YOU.

