## ST. PHILOMENA'S COLLEGE (AUTONOMOUS), MYSORE

## PG DEPARTMENT OF COMMERCE

QUESTION BANK (Revised Curriculum 2018-20) SECOND YEAR- THIRD SEMESTER (2018-20 Batch)
Sub: Code-C0340 COURSE TITLE (PAPER TITLE): BUSINESS TAXATION INDIRECT TAX LAW AND PRACTICE QP Code: 53206
UNIT
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## Sl. No.

1. Write a note on Indirect Tax
2. Briefly explain the advantages of GST.
3. Briefly explain the features of GST.
4. Briefly explain the structure of GST in India.
5. Write a note on CGST, SGST and UTST
6. Mr A being dealer in laptops sold laptop bag along with the laptop to a customer for

Rs. 60,000 CGST and SGST for laptop at $18 \%$ and for the laptop bag at $28 \%$.
A. Is it composite supply or mixed supply?
B. What will be the rate of tax?
C. Find out GST liability.
7. : M/s X Ltd. a dealer offers combo pack of shirt, watch, wallet, book and they are bundled as a kit and this kit is supplied for a single price of Rs. 10,000. Tax rate for shirt, watch, wallet and book are $12 \%, 18 \%, 5 \%$ and Nil respectively. What would be the rate of tax and also find out GST liability?
8. : Mall of Mysore offers free bucket with detergent purchased of Rs.500. GST for detergent at $28 \%$ and bucket at $18 \%$.
A. Is it composite supply or mixed supply?
B. What will be the rate of tax?
C. Find out GST liability
9. Mr Anush being dealer in laptops sold laptop bag along with the laptop to a customer for Rs. 40,000 CGST and SGST for laptop at $18 \%$ and for the laptop bag at $28 \%$.
A. Is it composite supply or mixed supply?
B. What will be the rate of tax?
C. Find out GST liability.
10. : M/s X Ltd. a dealer offers combo pack of shirt, watch, wallet, book and they are bundled as a kit and this kit is supplied for a single price of Rs. 20,000. Tax rate for shirt, watch, wallet and book are $12 \%, 18 \%, 5 \%$ and Nil respectively. What would be the rate of tax and also find out GST liability?
11. 1 Big Bazaar offers free bucket with detergent purchased of Rs.1,500. GST for detergent at $28 \%$ and bucket at $18 \%$.
A. Is it composite supply or mixed supply?
B. What will be the rate of tax?
C. Find out GST liability.
12. ' From the following information calculate taxability of Ravi Goods transport agency. Applicable CGST and SGST rate $6 \%$ each.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Transportation of agricultural produce | 20,000 |
| Transportation of milk | 60,000 |
| Transportation of books on a consignment transported in <br> single goods carriage | $1,30,000$ |
| Transportation of organic manure | 85,000 |
| Transportation of chairs for a single consigned in the <br> goods carriage | 750 |

13. : From the following information calculate taxability of Tanu Goods transport agency. Applicable CGST and SGST rate $6 \%$ each.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Transportation of agricultural produce | 30,000 |
| Transportation of milk | 70,000 |
| Transportation of books on a consignment transported in <br> single goods carriage | $1,40,000$ |
| Transportation of organic manure | 95,000 |
| Transportation of chairs for a single consigned in the goods <br> carriage | 850 |

14. ! From the following information calculate taxability of Tamanna Goods transport
agency. Applicable CGST and SGST rate $6 \%$ each.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Transportation of agricultural produce | 40,000 |
| Transportation of milk | 50,000 |
| Transportation of books on a consignment transported <br> in single goods carriage | $1,50,000$ |
| Transportation of organic manure | 80,000 |
| Transportation of chairs for a single consigned in the <br> goods carriage | 950 |

15. From the following information calculate taxability of Roby Goods transport 1 agency. Applicable CGST and SGST rate 6\% each.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Transportation of agricultural produce | 60,000 |
| Transportation of milk | 80,000 |
| Transportation of books on a consignment transported in <br> single goods carriage | $1,40,000$ |
| Transportation of organic manure | 75,000 |
| Transportation of chairs for a single consigned in the goods <br> carriage | 1,750 |

16. Determine time of supply on each of the following independent cases according to provision of section 12 (2)

| Date of removal | Date of invoice | Receipt of goods | Date of receipt <br> of payment |
| :---: | :---: | :---: | :---: |
| 05.01 .2019 | 06.01 .2019 | 0701.2019 | 19.02 .2019 |
| 07.01 .2019 | 05.01 .2019 | 08.01 .2019 | 20.02 .2019 |
| 08.02 .2019 | 08.02 .2019 | 10.02 .2019 | 01.01 .2019 |

17. Determine time of supply on each of the following independent cases according to provision of section 12 (2)

| Date of removal | Date of invoice | Receipt of goods | Date of receipt <br> of payment |
| :---: | :---: | :---: | :---: |
| 05.01 .2016 | 06.01 .2016 | 0701.2016 | 19.02 .2016 |
| 07.01 .2016 | 05.01 .2016 | 08.01 .2016 | 20.02 .2016 |
| 08.02 .2016 | 08.02 .2016 | 10.02 .2016 | 01.01 .2016 |

18. Determine time of supply on each of the following independent cases according to

| Date of removal | Date of invoice | Receipt of goods | Date of receipt <br> of payment |
| :---: | :---: | :---: | :---: |
| 05.01 .2019 | 06.01 .2019 | 0701.2019 | 19.02 .2019 |
| 07.01 .2019 | 05.01 .2019 | 08.01 .2019 | 20.02 .2019 |
| 08.02 .2019 | 08.02 .2019 | 10.02 .2019 | 01.01 .2019 |

19. Determine time of supply on each of the following independent cases according to provision of section 12 (2)

| Date of removal | Date of invoice | Receipt of goods | Date of receipt <br> of payment |
| :---: | :---: | :---: | :---: |
| 05.01 .2017 | 06.01 .2017 | 0701.2017 | 19.02 .2017 |
| 07.01 .2017 | 05.01 .2017 | 08.01 .2017 | 20.02 .2017 |
| 08.02 .2017 | 08.02 .2017 | 10.02 .2017 | 01.01 .2017 |

20. From the following information determine the time of supply in terms of continuous supply.

| Invoice Date | Removal of <br> goods | Statement of <br> account | Receipt of <br> payment |
| :---: | :---: | :---: | :---: |
| 01.03 .2019 | 15.02 .2019 | 10.03 .2019 | 04.03 .2019 |
| 25.04 .2019 | 20.02 .2019 |  |  |
| 10.05 .2019 | 30.04 .2019 | 10.04 .2019 | 15.04 .2019 |
|  | 12.04 .2019 | 05.04 .2019 | 01.04 .2019 |

21. From the following information determine the time of supply in terms of continuous 1 supply.

| Invoice Date | Removal of <br> goods | Statement of <br> account | Receipt of <br> payment |
| :---: | :---: | :---: | :---: |
| 01.03 .2015 | 15.02 .2015 | 10.03 .2015 | 04.03 .2015 |
| 25.04 .2015 | 20.02 .2015 |  |  |
| 10.05 .2015 | 30.04 .2015 | 10.04 .2015 | 15.04 .2015 |
|  | 12.04 .2015 | 05.04 .2015 | 01.04 .2015 |

22. From the following information determine the time of supply in terms of continuous
supply.

| Invoice Date | Removal of <br> goods | Statement of <br> account | Receipt of <br> payment |
| :---: | :---: | :---: | :---: |
| 01.03 .2017 | 15.02 .2017 | 10.03 .2017 | 04.03 .2017 |
| 25.04 .2017 | 20.02 .2017 |  |  |
| 10.05 .2017 | 30.04 .2017 | 10.04 .2017 | 15.04 .2017 |
|  | 12.04 .2017 | 05.04 .2017 | 01.04 .2017 |

23. From the following information determine the time of supply in terms of continuous : supply.

| Invoice Date | Removal of <br> goods | Statement of <br> account | Receipt of <br> payment |
| :---: | :---: | :---: | :---: |
| 01.03 .2018 | 15.02 .2018 | 10.03 .2018 | 04.03 .2018 |
| 25.04 .2018 | 20.02 .2018 |  |  |
| 10.05 .2018 | 30.04 .2018 | 10.04 .2018 | 15.04 .2018 |
|  | 12.04 .2018 | 05.04 .2018 | 01.04 .2018 |

24. Determine the time of the supply in each of the following independent cases in $!$ accordance with provision f section 12 (3).

| Date of invoice | Date of receipt <br> of goods | Date of <br> payment in <br> goods | Date when <br> payment <br> debited in bank <br> account |
| :---: | :---: | :---: | :---: |
| 05.01 .2019 | 10.01 .2019 | 15.01 .2019 | 17.01 .2019 |
| 05.01 .2019 | 20.01 .2019 | 15.01 .2019 | 17.01 .2019 |
| 05.01 .2019 | 20.01 .2019 | 17.01 .2019 | 15.01 .2019 |
| 05.01 .2019 | 20.02 .2019 | 23.02 .2019 | 25.02 .2019 |

25. : Determine the time of the supply in each of the following independent cases in 1 accordance with provision f section 12 (3).

| Date of invoice | Date of receipt <br> of goods | Date of payment <br> in goods | Date when <br> payment debited <br> in bank account |
| :---: | :---: | :---: | :---: |
| 05.01 .2017 | 10.01 .2017 | 15.01 .2017 | 17.01 .2017 |
| 05.01 .2017 | 20.01 .2017 | 15.01 .2017 | 17.01 .2017 |
| 05.01 .2017 | 20.01 .2017 | 17.01 .2017 | 15.01 .2017 |
| 05.01 .2017 | 20.02 .2017 | 23.02 .2017 | 25.02 .2017 |

26. : Determine the time of the supply in each of the following independent cases in accordance with provision f section 12 (3).

| Date of invoice | Date of receipt <br> of goods | Date of payment <br> in goods | Date when <br> payment debited <br> in bank account |
| :---: | :---: | :---: | :---: |
| 05.01 .2018 | 10.01 .2018 | 15.01 .2018 | 17.01 .2018 |
| 05.01 .2018 | 20.01 .2018 | 15.01 .2018 | 17.01 .2018 |
| 05.01 .2018 | 20.01 .2018 | 17.01 .2018 | 15.01 .2018 |
| 05.01 .2018 | 20.02 .2018 | 23.02 .2018 | 25.02 .2018 |

27. : Determine the time of the supply in each of the following independent cases in accordance with provision f section 12 (3).

| Date of invoice | Date of receipt <br> of goods | Date of payment <br> in goods | Date when <br> payment debited <br> in bank account |
| :---: | :---: | :---: | :---: |
| 05.01 .2015 | 10.01 .2015 | 15.01 .2015 | 17.01 .2015 |
| 05.01 .2015 | 20.01 .2015 | 15.01 .2015 | 17.01 .2015 |
| 05.01 .2015 | 20.01 .2015 | 17.01 .2015 | 15.01 .2015 |
| 05.01 .2015 | 20.02 .2015 | 23.02 .2015 | 25.02 .2015 |

28. : Find the time of supply of goods in Mr. Amar a registered person received goods from Mr. Babi an unregistered dealer. Br. Babi issues invoice on $1^{\text {st }}$ January 2019. Find the time of supply of goods in following independent cases:
29. Mr. Amar received goods on $15^{\text {th }}$ January 2019, payment of which is not made yet.
30. Mr. Amar received goods on $3^{\text {rd }}$ February 2019 and made payment for the same on $4^{\text {th }}$ February 2019.
31. Mr. Amar made payment on $8^{\text {th }}$ January 2019 and received goods on the same date.
32. Mr. Amar received goods on 10thJanuary 2019 and made payment for the same on $9^{\text {th }}$ January 2019.
33. : Mr. Bavan a registered person received goods from Mr. Takshak an unregistered - dealer. Mr. Takshak issues invoice on $1^{\text {st }}$ January 2018.

Find the time of supply of goods in following independent cases:

1. Mr. Bavan received goods on $15^{\text {th }}$ January 2018, payment of which is not made yet.
2. Mr. Bavan received goods on $3^{\text {rd }}$ February 2018 and made payment for the same on $4^{\text {th }}$ February 2018.
3. Mr. Bavan made payment on $8^{\text {th }}$ January 2018 and received goods on the same date.
4. Mr. Bavan received goods on 10thJanuary 2018 and made payment for the same on $9^{\text {th }}$ January 2018.
5. : Mr. Kanthu a registered person received goods from Mr. Taneja an unregistered
: dealer. Mr. Taneja issues invoice on $1^{\text {st }}$ January 2017.
Find the time of supply of goods in following independent cases:
6. Mr. Kanthu received goods on $15^{\text {th }}$ January 2017, payment of which is not made yet.
7. Mr. Kanthu received goods on $3^{\text {rd }}$ February 2017 and made payment for the same on $4^{\text {th }}$ February 2017.
8. Mr. Kanthu made payment on $8^{\text {th }}$ January 2017 and received goods on the same date.
9. Mr. Kanthu received goods on 10thJanuary 2017 and made payment for the same on $9^{\text {th }}$ January 2017.
10. : Mr. Raman a registered person received goods from Mr.Kavin an unregistered 1 dealer. Mr. Raman issues invoice on $1^{\text {st }}$ January 2020.
Find the time of supply of goods in following independent cases:
11. Mr. Raman received goods on $15^{\text {th }}$ January 2020, payment of which is not made yet.
12. Mr. Raman received goods on $3^{\text {rd }}$ February 2020 and made payment for the same on $4^{\text {th }}$ February 2020.
13. Mr. Raman made payment on $8^{\text {th }}$ January 2020 and received goods on the same date.
14. Mr. Raman received goods on 10thJanuary 2020 and made payment for the same on $9^{\text {th }}$ January 2020.
15. : Mr. X purchased a Laptop from dealer in Bangalore, he paid amount of Rs. 40,000 consideration plus GST. MRP of the Laptop was Rs. 52,000 and discount offered to all buyers for Rs. 20,000. Find out invoice price, CGST and SGST payable at the rate $14 \%$ each as per Sec 14 (1) of value of supply.
16. : Mr. A purchased a Laptop from dealer in Mysore, he paid amount of Rs. 50,000 : consideration plus GST. MRP of the Laptop was Rs. 55,000 and discount offered to all buyers for Rs. 10,000 . Find out invoice price, CGST and SGST payable at the rate $14 \%$ each as per Sec 14 (1) of value of supply.
17. : HL Co. Ltd., Bangalore supplied 100 laptops to $X$ for Rs. 50,000 per laptop along ! with the exchange of old laptop. If the price of the new laptop without exchange is Rs. 55,000 , find out the value of supply and GST payable if the rate is $18 \%$ (Rule 27)
18. : X Co. Ltd., Bangalore supplied 200 laptops to X for Rs. 80,000 per laptop along 1 with the exchange of old laptop. If the price of the new laptop without exchange is Rs. 65,000 , find out the value of supply and GST payable if the rate is $18 \%$ (Rule 27)
19. : Mr. Ananth being registered person in Mysore sells 20 TV's to its customer at Rs. 40,000 in the month of April 2018. Among he supplied one new TV for Rs. 50,000 along with the exchange of an old TV. Find out open market value of TV and GST payable at the rate of $28 \%$.
20. : Mr. Ashok being registered person in Mysore sells 10 TV's to its customer at Rs. 50,000 in the month of April 2019. Among he supplied one new TV for Rs. 45,000 along with the exchange of an old TV. Find out open market value of TV and GST payable at the rate of $28 \%$.
21. : ABC Company Ltd., provide for following information for the month of May 2018:
22. Purchase of input for Rs. $10,00,00+$ GST at $18 \%$.
23. Purchase of capital goods for RS. $25,00,000+$ GST at $28 \%$.
24. Audit service of CA Aditya Jain company for Rs. 1,00,000 + GST $12 \%$.
25. Health insurance service for employees at Rs. $1,20,000+12 \%$ GST
26. Market research service provided by XYZ company Ltd. for Rs. $50,000+12 \%$ GST
Find out eligible ITC in the hands of ABC Company Ltd. for the month of May 2019 if ABC company Ltd is registered company.
27. : XYZ company Ltd. provides the flowing information for the month of April 2018:

، 1. Purchased inputs for Rs. $5,00,000+$ GST $12 \%$, for further process (to make final product)
2. Purchase of truck for Rs. $20,00,000+$ GST $28 \%$ for transfer if input in factory.
3. Purchased shoes and gloves for Rs. $50,000+$ GST $12 \%$ for employees as mandatory in the production area.
4. Purchased gift hamper for Rs. $25,000+$ GST $12 \%$ for employees in the occasion of Ugadi festival.
5. Audit services for CA Ramesh for Rs. $80,000+$ GST $12 \%$.

Determine availability ITC and total ITC for the month of April 2019
40. : From the following information calculate eligible ITC in case of works contract.

| Particulars | GST paid in Rs. |
| :--- | :---: |
| Cement used for making foundation and structure support <br> to plant and machinery | 50,000 |
| Works contract service for constructing of office building | 45,000 |
| Cement and other materials for construction of <br> telecommunication tower | 60,000 |
| Bricks, cement and other materials used for laid pipeline <br> outside the factory premises | 80,000 |
| Cement and other materials used for laying foundation of <br> pillar support to boiler | 20,000 |

41. : Write a note on debit note.
42. • Write a note on credit note.

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43. Briefly explain the advantages and disadvantages of GST.
44. : Explain about time of supply U/S 12 of CGST. 10
45. : Explain provisions relating to Reverse Charge Mechanism. 10
46. $:$ What is the provision relating to time of supply under reverse charge. 10
47. Explain the provision relating to revocation of cancellation of registration. 10
48. : Briefly explain the provisions for registration under GST. 10
49. ABC company furnishes the following expenditure incurred by them for the month of April 2018. Find out transaction value for the purpose of paying GST. (Rule 27)

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 1,180 |
| Direct wages | 250 |
| Other direct expenses | 125 |
| Indirect materials | 100 |
| Factory overheads | 150 |
| Administration overheads (25\% relating to production <br> capacity) | 100 |
| Selling and distribution expenses | 150 |
| Quality control | 50 |
| Research and development | 25 |
| Sale of scrap realized | 25 |
| Actual profit margin | $10 \%$ |

50. X company furnishes the following expenditure incurred by them for the month of April 2019. Find out transaction value for the purpose of paying GST. (Rule 27)

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 11,180 |
| Direct aages | 2,500 |
| Other direct expenses | 1,250 |
| Indirect materials | 1,000 |
| Factory overheads | 1,500 |
| Administration overheads (25\% relating to production <br> capacity) | 1,000 |
| Selling and distribution expenses | 1,500 |
| Quality control | 500 |
| Research and development | 250 |
| Sale of scrap realized | 250 |
| Actual profit margin | $10 \%$ |

51. : M company furnishes the following expenditure incurred by them for the month of April 2016. Find out transaction value for the purpose of paying GST. (Rule 27)

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 21,180 |
| Direct wages | 2,250 |
| Other direct expenses | 1,125 |
| Indirect materials | 1,100 |
| Factory overheads | 1,150 |
| Administration overheads (25\% relating to production <br> capacity) | 1,100 |
| Selling and distribution expenses | 2,150 |
| Quality control | 550 |
| Research and development | 225 |
| Sale of scrap realized | 225 |
| Actual profit margin | $10 \%$ |

52.! ABC company furnishes the following expenditure incurred by them for the month of April 2020. Find out transaction value for the purpose of paying GST. (Rule 27)

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 31,100 |
| Direct wages | 4,250 |
| Other direct expenses | 3,110 |
| Indirect materials | 4,100 |
| Factory overheads | 2,150 |
| Administration overheads (25\% relating to production <br> capacity | 4,100 |
| Selling and distribution expenses | 3,150 |
| Quality control | 450 |
| Research and development | 250 |
| Sale of scrap realized | 75 |
| Actual profit margin | $10 \%$ |

53. Z company provides from the following information for the month of April 2019.

1 Find out value of supply as per Rule 30.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 21,800 |
| Direct wages | 3,500 |
| Other direct expenses | 1,500 |
| Indirect materials | 2,000 |
| Factory overheads | 2,500 |
| Administration overheads (25\% relating to production <br> capacity | 2,000 |
| Selling and distribution expenses | 2,500 |
| Quality control | 500 |
| Research and development | 2,500 |
| Sale of scrap realized | 2,500 |
| Actual profit margin | $15 \%$ |

54. Mansi company provides from the following information for the month of April
55. Find out value of supply as per Rule 30.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 30,000 |
| Direct wages | 5,000 |
| Other direct expenses | 3,500 |
| Indirect materials | 4,000 |
| Factory overheads | 2,000 |
| Administration overheads (25\% relating to production <br> capacity | 1,000 |
| Selling and distribution expenses | 2,000 |
| Quality control | 1,500 |
| Research and development | 5,500 |
| Sale of scrap realized | 2,750 |
| Actual profit margin | $10 \%$ |

55. Gehna company provides from the following information for the month of April 2018. Find out value of supply as per Rule 30.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Direct material inclusive of IGST at 18\% | 40,000 |
| Direct wages | 4,000 |
| Other direct expenses | 2,500 |
| Indirect materials | 3,000 |
| Factory overheads | 1,500 |
| Administration overheads (25\% relating to production <br> capacity) | 2,000 |
| Selling and distribution expenses | 1,000 |


| Quality control | 1,000 |
| :--- | :---: |
| Research and development | 4,500 |
| Sale of scrap realized | 2,000 |
| Actual profit margin | $10 \%$ |

56. Determination of value of supply of services in relation to purchase or sale of foreign currency Rule 32 (2) (a): Money Exchange Ltd, Raipur is an authorized money changer registered under FEMA, 1999. It enters into the following transaction of money changing:
57. Sold 10,000 US \$ @=65
58. Purchased 500 Euro @ 1 Euro = Rs. 72
59. Purchased 1,000 GBP @ 1 GBP = Rs. 98
60. Sold 50,000 units of currency ABC @ $1 \%$ ABC = Rs. 15
61. Sold 10,200 US $\$$ for 6,000 GBP
62. RBI reference rate for the various currencies are the relevant time:

1 US\$ = Rs. 64,1 Euro = Rs. 74, 1 GBP = Rs. 100
You are required to calculate value of taxable supply of service and tax thereon if all charges are exclusive of GST. Applicable GST rate - 18\%.
57. Determination of value of supply of services in relation to purchase or sale of ، foreign currency Rule 32 (2) (a): A Ltd Bangalore is an authorized money changer registered under FEMA, 1999. It enters into the following transaction of money changing:

1. Sold 20,000 US \$ @=65
2. Purchased 1,500 Euro @ 1 Euro = Rs. 72
3. Purchased $2,000 \mathrm{GBP} @ 1 \mathrm{GBP}=$ Rs. 98
4. Sold 40,000 units of currency ABC @ $1 \%$ ABC = Rs. 15
5. Sold 10,000 US $\$$ for 26,000 GBP
6. RBI reference rate for the various currencies are the relevant time:

1 US\$ = Rs. 64,1 Euro = Rs. 74, 1 GBP = Rs. 100
You are required to calculate value of taxable supply of service and tax thereon if all charges are exclusive of GST. Applicable GST rate - $18 \%$.
58. Determination of value of supply of services in relation to purchase or sale of foreign currency Rule 32 (2) (a): X Ltd, Raichur is an authorized money changer registered under FEMA, 1999. It enters into the following transaction of money changing:

1. Sold 30,000 US $\$ @=65$
2. Purchased 1,000 Euro @ 1 Euro = Rs. 72
3. Purchased 4,000 GBP @ 1 GBP = Rs. 98
4. Sold 60,000 units of currency ABC @ $1 \%$ ABC = Rs. 15
5. Sold 11,200 US \$ for 20,000 GBP
6. RBI reference rate for the various currencies are the relevant time:

1 US $\$=$ Rs. 64,1 Euro = Rs. $74,1 \mathrm{GBP}=$ Rs. 100
You are required to calculate value of taxable supply of service and tax thereon if all charges are exclusive of GST. Applicable GST rate - 18\%.
59. Determination of value of supply of services in relation to purchase or sale of 1 foreign currency Rule 32 (2) (a): ABC Ltd Mysore is an authorized money changer
registered under FEMA, 1999. It enters into the following transaction of money changing:

1. Sold 20,000 US \$ @=65
2. Purchased 600 Euro @ 1 Euro = Rs. 72
3. Purchased 1,400 GBP @ 1 GBP = Rs. 98
4. Sold 25,000 units of currency $\mathrm{ABC} @ 1 \% \mathrm{ABC}=$ Rs. 15
5. Sold 10,000 US $\$$ for 15,000 GBP
6. RBI reference rate for the various currencies are the relevant time:

1 US $\$=$ Rs. 64,1 Euro = Rs. 74,1 GBP = Rs. 100
You are required to calculate value of taxable supply of service and tax thereon if all charges are exclusive of GST. Applicable GST rate - 18\%.
60. From the following information identity availability of ITC

1. Cement is used for construction of administration building.
2. Cement is used for foundation of pillars supporting to plant and machinery.
3. Works contract services is provided by sub-contractor to a contractor.
4. Steel and other structural supports are used for Land, building or any other civil structures.
5. Setting up a telecommunication tower.
6. Pipelines laid outside the factory premises.
7. Capital goods and other materials used for construction of telecommunication towers or parts of pipelines.
8. From the following information calculate input tax credit and Net GST payable.

| Particulars | Value in Rs. |
| :--- | :---: |
| Intra state of supply of goods | $10,00,000$ |
| Intra state supply of services | $5,00,000$ |
| Interstate supply of goods | $15,00,000$ |
| Interstate supply of services | $10,00,000$ |
| Intra state purchase of goods | $8,00,000$ |
| Intra state service received | $4,00,000$ |
| Interstate purchase of goods | $8,00,000$ |
| Interstate service received | $5,00,000$ |

ITC at the beginning of the relevant period was

1. CGST of Rs. $1,35,000$
2. SGST of Rs. 1,35,000
3. IGST of Rs. $1,80,000$.

Rate of GST is CGST $9 \%$, SGST $9 \%$ and IGST $18 \%$.
62. From the following information calculate input tax credit and Net GST payable.

| Particulars | Value in Rs. |
| :--- | :---: |
| Intra state of supply of goods | $20,00,000$ |
| Intra state supply of services | $10,00,000$ |
| Interstate supply of goods | $25,00,000$ |
| Interstate supply of services | $20,00,000$ |


| Intra state purchase of goods | $9,00,000$ |
| :--- | :--- |
| Intra state service received | $5,00,000$ |
| Interstate purchase of goods | $9,00,000$ |
| Interstate service received | $6,00,000$ |

ITC at the beginning of the relevant period was

1. CGST of Rs. $1,40,000$
2. SGST of Rs. $1,40,000$
3. IGST of Rs. $2,80,000$.

Rate of GST is CGST $9 \%$, SGST $9 \%$ and IGST $18 \%$.
63.

From the following information find out GST liability.

| Particulars | Value in Rs. | Value in Rs. |
| :--- | :---: | :---: |
| Mr. Pavan from Bangalore <br> purchased goods from Nayan in <br> Mysore | $2,00,000$ | CGST + SGST = 18\% |
| Mr. Pavan also purchased goods <br> from Sanju in Mumbai | $3,00,000$ | IGST 18\% |
| Subsequently Pavan sold same <br> goods to Mr. Harshith (Trader) in <br> Delhi | $6,00,000$ | IGST 18\% |
| Subsequently Harshith sold goods <br> to Mr. Punith (Consumer) | $9,00,000$ | IGST 18\% |

64. :

| Particulars | Value in Rs. | Value in Rs. |
| :--- | :---: | :---: |
| Mr. Sachin from Mysore purchased <br> goods from Ravi in Mysore | $3,00,000$ | CGST + SGST $=$ |
| $18 \%$ |  |  |$|$| Mr. Sachin also purchased goods from <br> Somu in Calcutta | $4,00,000$ | IGST $18 \%$ |
| :--- | :---: | :---: |
| Subsequently Sachin sold same goods to <br> Mr. Dayal (Trader) in Tamilnadu | $7,00,000$ | IGST $18 \%$ |
| Subsequently Dayal sold goods to Mr. <br> Gagan (Consumer) | $5,00,000$ | IGST $18 \%$ |

65. : Explain the features of GST
66. What are the benefits of GST
67. Explain the advantages of filing GST returns 10
68. Explain importance of tax under GST10
69. Explain the provision relating to revocation of cancellation of registration 10
70. What are the benefits of registration under GST law 10
71. Explain the different types of registration under GST 10
72. Briefly explain Baggage rules. 10
73. What do you mean by baggage? Explain the provision 10
74. Explain the provision of rule 3 of baggage 10
75. Explain the provision of rule 5 professional returning to India 10
76. Explain the provision of rule 6 of baggage on jewellery 10
77. Explain the provision of rule 7 of baggage 10
78. ABC company Ltd, provides the following information for the month of May 2019.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Accounting and audit service by CA Ramesh and company | 7,500 |
| Health insurance service for employees | 15,000 |
| Routine maintenance of manufactured machine | 18,000 |
| Outdoor catering from Mr. Bhagavan (caterers for the general <br> meeting purpose) | 10,000 |
| Repairs service for office building | 12,000 |
| Hotel accommodation to employees on vacation | 20,000 |
| Testing services availed for the part of machine | 7,000 |
| Sales promotion services for sale of machine | 12,000 |
| Health and fitness facilities to employees | 10,000 |
| Travel benefits extended to employees on vacation | 9,000 |
| Beauty treatment for female employees | 6,000 |
| Market research services | 7,000 |
| Quality control services |  |

Calculate Input Tax Credit available.
79. : Zion company Ltd, provides the following information for the month of May 2017.

| Particulars | Amount in $\mathbf{F}$ |
| :--- | ---: |
| Accounting and audit service by CA Raghu and company | 17,500 |
| Health insurance service for employees | 25,000 |
| Routine maintenance of manufactured machine | 28,000 |
| Outdoor catering from Mr. Mohan (caterers for the general meeting <br> purpose) | 12,000 |
| Repairs service for office building | 13,000 |
| Hotel accommodation to employees on vacation | 30,000 |
| Testing services availed for the part of machine | 17,000 |
| Sales promotion services for sale of machine | 13,000 |
| Health and fitness facilities to employees | 11,000 |
| Travel benefits extended to employees on vacation | 19,000 |
| Beauty treatment for female employees | 16,000 |
| Market research services | 15,000 |
| Quality control services | 17,500 |

Calculate Input Tax Credit available.
80.: Saniya company Ltd, provides the following information for the month of May
2016.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Accounting and audit service by CA Ramesh and company | 6,000 |
| Health insurance service for employees | 11,000 |
| Routine maintenance of manufactured machine | 28,000 |
| Outdoor catering from Mr. Bhavagan (caterers for the general <br> meeting purpose) | 21,000 |
| Repairs service for office building | 13,000 |


| Hotel accommodation to employees on vacation | 22,000 |
| :--- | :---: |
| Testing services availed for the part of machine | 8,000 |
| Sales promotion services for sale of machine | 11,000 |
| Health and fitness facilities to employees | 7,000 |
| Travel benefits extended to employees on vacation | 5,000 |
| Beauty treatment for female employees | 6,000 |
| Market research services | 4,000 |
| Quality control services | 7,200 |

81. Zenith company Ltd, provides the following information for the month of May
82. 

| Particulars | Amount in Rs. |
| :--- | :---: |
| Accounting and audit service by CA Ramesh and company | 4,000 |
| Health insurance service for employees | 17,000 |
| Routine maintenance of manufactured machine | 20,000 |
| Outdoor catering from Mr. Bhavagan (caterers for the <br> general meeting purpose) | 11,000 |
| Repairs service for office building | 14,000 |
| Hotel accommodation to employees on vacation | 22,000 |
| Testing services availed for the part of machine | 6,000 |
| Sales promotion services for sale of machine | 13,000 |
| Health and fitness facilities to employees | 9,000 |
| Travel benefits extended to employees on vacation | 6,500 |
| Beauty treatment for female employees | 4,000 |
| Market research services | 8,000 |
| Quality control services | 6,500 |

Calculate Input Tax Credit available.
82. : Mr. Swami, an Indian resident who was engaged in his profession in England for 11


months returned to India on 15.05 .2018 with following items.

| Particulars | Value in Rs. |
| :--- | :---: |
| Used personal effects | $1,00,000$ |
| Digital video disc player | 10,000 |
| Music system | 30,000 |
| Microwave oven | 20,000 |
| Air conditioner | 60,000 |
| Fax machine | 50,000 |
| Domestic refrigerator | 80,000 |
| Laptop | 40,000 |
| Washing machine | 45,000 |
| Jewel (10 grams) | 50,000 |
| Travel souvenirs | 8,000 |
| Digital camera | 30,000 |
| Cigars worth 20 | 7,000 |
| Mobile phone | 30,000 |


| Three bottles of wine | 9,000 |
| :--- | :--- |

Calculate value of dutiable goods and duty payable on baggage.
Mr. Lawrence, an Indian resident who was engaged in his profession in Australia for
83.1

| Particulars | Value in Rs. |
| :--- | :---: |
| Used personal effects | $2,00,000$ |
| Digital video disc player | 20,000 |
| Music system | 20,000 |
| Microwave oven | 30,000 |
| Air conditioner | 70,000 |
| Fax machine | 40,000 |
| Domestic refrigerator | 60,000 |
| Laptop | 50,000 |
| Washing machine | 55,000 |
| Jewel (10 grams) | 40,000 |
| Travel souvenirs | 9,000 |
| Digital camera | 40,000 |
| Cigars worth 20 | 9,000 |
| Mobile phone | 40,000 |
| Three bottles of wine | 10,000 |

Calculate value of dutiable goods and duty payable on baggage.
84. Mr. Brown a tourist of Australia origin came to India on tourist visa for a period of
one month along with his wife Mrs. Lisa and his child aged 2 years. He bought the following items along with him.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Personal used clothes of Mr. Brown | 50,000 |
| Personal used clothes of Mrs. Lisa | 80,000 |
| Personal used clothes of the child | 20,000 |
| Two laptops | 80,000 |
| 4 bottles of wine | 12,000 |
| Digital camera | 25,000 |
| Two mobile phones | 40,000 |

Calculate the value of dutiable goods and duty payable on baggage of Mr Brit and Mrs. Lisa.
85. : Mr. George a tourist of America origin came to India on tourist visa for a period of one month along with his wife Mrs. Linda and his child aged 2 years. He bought the following items along with him.

| Particulars | Amount in Rs. |
| :--- | :---: |
| Personal used clothes of Mr. George | 40,000 |
| Personal used clothes of Mrs. Linda | 60,000 |
| Personal used clothes of the child | 10,000 |
| Two laptops | 90,000 |
| 3 bottles of wine | 10,000 |
| Digital camera | 35,000 |


| Two mobile phones | 50,000 |
| :--- | :---: |

Calculate the value of dutiable goods and duty payable on baggage of Mr George and Mrs. Linda.

Note: The attached question paper is to be taken as a model question paper and all the M. Com III semester Question papers will have the similar pattern.
Q.P Code: 53206

## St. Philomena's College (Autonomous) Mysore <br> III Semester M.Com Final Examination : November - 2019

## Subject: COMMERCE

Title: Business Taxation: Indirect Tax Law and Practice- I (SC)
Time: $\mathbf{3}$ Hours
Max. Marks: 70
PART - A
Answer any FIVE of the following questions:
$5 \times 5=25$

1. What are the features of GST in India?
2. Write a note on composition scheme.
3. State the difference between composite and mixed supply with examples.
4. Briefly explain the cancellation of registration of GST.
5. Explain the provision of rule 3 baggage.
6. Mall of Mysore offers a free bucket with detergent purchased of Rs.500. GST for detergent at $28 \%$ and bucket at $18 \%$.
a) Is it composite supply or mixed supply?
b) What would be the rate of tax?
c) Find out GST Liability.
7. From the following information determine the time of supply in terms of continuous supply.

| Sl. No. | Invoice Date | Removal of goods | Statement of account | Receipt of payment |
| :---: | :---: | :---: | :---: | :---: |
| 1. | $1-04-2018$ | $15-03-2018$ | $10-04-2018$ | $04-04-2018$ |
|  |  | $20-03-2018$ |  |  |
| 2. | $25-05-2018$ | $20-05-2018$ | $10-05-2018$ | $15-05-2018$ |
|  |  | $30-04-2018$ |  |  |
| 3. | $10-06-2018$ | $12-05-2018$ | $05-05-2018$ | $01-05-2018$ |
|  |  | $25-05-2018$ |  |  |

8. Write a note on eligibility for availing Input Tax Credit (ITC)

## PART - B

Answer any THREE of the following questions:
$3 \times 10=30$
9. Explain the provisions related to Reverse Charge Mechanism.
10. What are the various returns filed by the taxable person under GST? Explain.
11. From the following information for the month of April 2018 find out the value of supply as per Rule-30:

| Particulars | Rs. |
| :--- | ---: |
| Direct material inclusive of IGST at 18\% | 23,600 |
| Direct wages | 5,000 |
| Indirect materials | 2,000 |
| Other direct expenses | 2,500 |
| Factory overheads | 3,000 |
| Administration overheads (25\% relating to production capacity) | 2,000 |
| Selling and distribution expenses | 3,000 |
| Quality Control | 1,000 |
| Research and development | 500 |
| Sales of Scrap realized | 500 |
| Actual profit margin | $15 \%$ |

12. Explain different types of valuation rule for imported goods.
13. From the following information find out net tax payable by Pramod, Haneef and GST liability:

| Particulars | Rs. |
| :--- | ---: |
| Pramod of Mysore purchased goods from Nayan in Bangalore | $4,00,000$ at $18 \%$ |
| Pramod also purchased goods from Sanu in Kolkatta | $6,00,000$ at $18 \%$ |
| Subsequently Pramod sold same goods to Haneef (Trader) in Mumbai | $12,00,000$ at $18 \%$ |
| Subsequently Haneef sold goods to Arun (Consumer) in Kerala | $15,00,000$ at $18 \%$ |

## PART - C

14. Case Study: (Compulsory)

Swastik group of company imported a machine by air freight from UK, Bill of exchange presented on 10/06/2019 and entry inward granted on 05/07/2019. Calculate assessable value of imported machine.

| Particulars | UK <br> Pound |
| :--- | :---: |
| Ex-factory price | 50,000 |
| Transportation charges up to port of exporters country | 2,000 |
| Insurance up to port of exporters country | 200 |
| Buying commission paid by buyer to its agent in UK | 500 |
| Material and components supplied in UK by the buyer at free of cost | 5,000 |
| Engineering and development charges paid to firm in UK | 2,000 |
| Packing charges (non returnable) | 400 |
| Packing charges (returnable) | 1,000 |
| License fees the buyers required to pay in UK | 2,400 |
| Freight charges paid | 6,000 |
| Insurance paid but details not available | - |
| Lighterage charges paid by importer port of importation | Rs.40,000 |
| Transport of goods from port of entry to inland container depot | RS.20,000 |
| Cost of post shipment expenditure | 16,000 |


| Rate of exchanged <br> announced by | As on 10/06/2019 | As on 05/07/2019 |
| :--- | :--- | :--- |
| CBIC | 1UK Pound=Rs.75 | 1UK Pound=Rs.72 |
| RBI | 1UK Pound=Rs.78 | 1UK Pound=Rs.74 |

*******
$\operatorname{tar} 2019$

