P.S.No.15987/2025

No. 752-E/41/PSforsyllabus/EIB

Dated:- 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dv. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Station Master (Level-6)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Station Master Level-6, is enclosed herewith for your information and necessary action please.

The above PS.No. is available on the website given as under:-https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt

DA/as above

(Udot Jha) For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- 2. Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

Syllabus for framing question paper for selection to various posts under departmental quota in Operating department.

Topics	Master Level-6 Detail
Professional	
aptitude-	
70 marks	-) pes of stations.
	² Pos of signals, aspects and functions. Points from noint route
	maicators. Crank nandles, emergency cross-overs etc
	7. Pricais of communications
	5. Elementary knowledge of types of interlocking and speed. 6. Elementary knowledge of types of interlocking and speed.
	Dictionally knowledge of Track, gauge gradient and above and
	Long haul.
	8. Station codes and names.
	9. Elementary knowledge System of working (absolute and automatic block system)
	10. Elementary knowledge of block instruments
	-1. Subting and Sections of rakes Magnetical
	Potonie annicial and remotors
	13. Yard working types of words about
	13. Yard working, types of yards, shunting, attaching detaching of locomotive and coaches working of locomot
	marks, isolation GDP etc.
	14. Adequate distance, signal overlap, simultaneous movement. 15. Working and aspects of Level organization.
	15. Working and aspects of Level crossing gates.
	16. Accidents and unusual and its
	16. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains.
	17. Pressure in engine and Grane
	17. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity. OPRS/MV-5 working a final state of the stat
	pressure continuity, OPRS/MV-5, working of alarm chain etc.
	18. Type of train examination, validity of different BPCs.
	parcel and goods shed working.
	40. Working of ODC ita 4 mass is
	WILL ALL INIMPT BLOOKS V 1 1
	21. Traffic and power blocks. Knowledge of working of track machines. 22. Essential safety equipment.
	23. Study of Vishakha guidating
Rajbhasha	Classification of states on basis of
0 Marks.	Classification of states on basis of language, rewards to enhance working in official language etc.
Establishment	Type of leaves and passes.
0 marks.	Standard forms and penalties.
	Flementary knowledge and penalties.
	Elementary knowledge of HOER.
Aathematical	1 Cimple and
	1. Simple arithmetic, addition, subtraction, division and
ptitude,	1. Simple arithmetic, addition, subtraction, division and multiplication, percentage etc.
urrent affairs	2. Current affairs and general knowledge- elementary.
nd general	bridge- elementary.
nowledge.	·
) marks.	

Headquarters Office, Baroda House, New Delhi.

P.S.No.15988/2025

No. 752-E/41/PSforsyllabus/EIB

Dated:- 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dy. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Section Controller (Level-6)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Section Controller Level-6, is enclosed herewith for your information and necessary action please.

under:given as website the available on PS.No. is above The https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt.

DA/as above

(Udot Jha) For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

B. Section Controllers Level-6

Questions may be taken from all the chapters of G&SR, Operating Manual, Block Working Manual and Accident Manual of Northern Railway.

Basic knowledge of FOIS, COA, ICMS etc.

Rajbhasha.

Study of Vishakha guidelines.

Headquarters Office, Baroda House, New Delhi.

P.S.No.15989/2025

No. 752-E/41/PSforsyllabus/EIB

Dated:- 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dy. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Wagon Movement Inspector (Level-6)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Wagon Movement Inspector Level-6, is enclosed herewith for your information and necessary action please.

The above PS.No. is available on the website given as under:-https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt

DA/as above

(Udot Jha) For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- 2. Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

C. Wagon Movement Inspectors Level-6

Questions may be taken from all the chapters of G&SR, Operating Manual, Block Working Manual and Accident Manual of Northern Railway.

Basic knowledge of FOIS, COA, ICMS etc.

Establishment: D&AR, Minor and Major penalties, RTI, Leave and pass rules.

Rajbhasha.

Study of Vishakha guidelines.

Headquarters Office, Baroda House, New Delhi.

P.S.No.15990/2025

No. 752-E/41/PSforsyllabus/EIB

Dated:- 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dy. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Train Manager (Level-5)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Train Manager Level-5, is enclosed herewith for your information and necessary action please.

under:as given website the available on is PS.No. above The https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt

DA/as above

(Uddt Jha) For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- 2. Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

Professional aptitude- 70 marks 1. Organization of Indian Railways. 2. Different types of trains, composition, mixed trains, marshalling etc. Types of wagons and coaches. Working of Long haul. 3. Types of signals, aspects and functions. Points, trap point, route indicators. 4. Elementary knowledge of types of interlocking and speed. 5. Elementary knowledge of Track: gauge, gradient and ghat sections. 6. Station codes and names. 7. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. 8. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. 9. Type of train examination, validity of different BPCs. 10. Stabling and securing of rakes. 11. Shunting attaching detaching of loco/wagons/coaches. 12. Protection of trains in case of unusual and accidents. 13. Type of level crossings. 14. Speeds and speed restrictions. 15. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc. 21. Study of Vishakha guidelines.
Professional aptitude- 70 marks 1. Organization of Indian Railways. 2. Different types of trains, composition, mixed trains, marshalling etc. Types of wagons and coaches. Working of Long haul. 3. Types of signals, aspects and functions. Points, trap point, route indicators. 4. Elementary knowledge of types of interlocking and speed. 5. Elementary knowledge of Track: gauge, gradient and ghat sections. 6. Station codes and names. 7. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. 8. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. 9. Type of train examination, validity of different BPCs. 10. Stabling and securing of rakes. 11. Shunting attaching/detaching of loco/wagons/coaches. 12. Protection of trains in case of unusual and accidents. 13. Type of level crossings. 14. Speeds and speed restrictions. 15. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
Types of wagons and coaches. Working of Long naur. Types of signals, aspects and functions. Points, trap point, route indicators. Elementary knowledge of types of interlocking and speed. Elementary knowledge of Track: gauge, gradient and ghat sections. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
Types of wagons and coaches. Working of Long natir. Types of signals, aspects and functions. Points, trap point, route indicators. Elementary knowledge of types of interlocking and speed. Elementary knowledge of Track: gauge, gradient and ghat sections. Station codes and names. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Elementary knowledge of types of interlocking and speed. Elementary knowledge of Track: gauge, gradient and ghat sections. Station codes and names. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Elementary knowledge of types of interlocking and speed. Elementary knowledge of Track: gauge, gradient and ghat sections. Station codes and names. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Elementary knowledge of Track: gauge, gradient and ghat sections. Station codes and names. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Station codes and names. Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting, attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Accidents and unusual working, hot axle, hanging part, train parting, fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 fire in trains. Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Pressure in engine and SLR/brake van, different types of coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting, attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
coupling, pressure continuity, OPRS/MV-5, working of alarm chain etc. 9. Type of train examination, validity of different BPCs. 10. Stabling and securing of rakes. 11. Shunting attaching detaching of loco/wagons/coaches. 12. Protection of trains in case of unusual and accidents. 13. Type of level crossings. 14. Speeds and speed restrictions. 15. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
etc. 9. Type of train examination, validity of different BPCs. 10. Stabling and securing of rakes. 11. Shunting attaching/detaching of loco/wagons/coaches. 12. Protection of trains in case of unusual and accidents. 13. Type of level crossings. 14. Speeds and speed restrictions. 15. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Type of train examination, validity of different BPCs. Stabling and securing of rakes. Shunting, attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Stabling and securing of rakes. Shunting attaching detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Shunting, attaching/detaching of loco/wagons/coaches. Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Protection of trains in case of unusual and accidents. Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Type of level crossings. Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Speeds and speed restrictions. Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 Various Boards-Caution board, Speed board, Termination board for passenger trains and Goods trains, BSLB, SLB. Working of CMS, COA and FOIS. ODC, its types and speed. Different types of locomotives. Type of parcel vans, NMGs and inspections carriages. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 passenger trains and Goods trains, BSLB, SLB. 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 16. Working of CMS, COA and FOIS. 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 17. ODC, its types and speed. 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
 18. Different types of locomotives. 19. Type of parcel vans, NMGs and inspections carriages. 20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
19. Type of parcel vans, NMGs and inspections carriages.20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
20. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
opening, hanging part etc.
opening, hanging part etc.
21. Study of Vishakha guidelines.
Rajbhasha Classification of states on basis of language, rewards to enhance working
0 Marks. In official language etc.
Mathematical 1. Simple arithmetic, addition, subtraction, division and multiplication,
pritude, proportion, percentage etc.
urrent 2. Current affairs and general knowledge- elementary.
ffairs and

general
knowledge.
20 marks.

Headquarters Office, Baroda House, New Delhi.

P.S.No.15991/2025

No. 752-E/41/PSforsyllabus/EIB

Dated:- 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dy. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Shunting Master (Level-4)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Shunting Master Level-4. is enclosed herewith for your information and necessary action please.

The above PS.No. is available on the website given as under:-https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt

DA/as above

(Udot Jha)
For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- 2. Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

E. Shunting	Master Level-4
aptitude	 Signals-normal aspect of signals, kinds of fixed Stop signals, Subsidiary Signals, Shunt signals, Hand signals, Exhibition of hand signals. Failure of signals-procedure with which dealt with, authority for passing the defective signals and signal at ON position. Various Boards-Caution board, Speed board, Stop board, Termination board for passenger trains and Goods trains, BSLB, SLB. Various kinds of points-Trap, interlocked/non-interlocked, defective points, Speed over points. Isolation, clearance of fouling marks. Sidings-Slip and Catch siding. Head light, marker lights of an engine deployed for shunting.BP pipe, feed pipe, working of RTR, pressure testing etc. Shunting procedure Control of shunting, types of shuntingprecautions during shunting. Shunting of inflammables, wagons loaded with live stock, DVS wagons etc. Issue of shunting order, contents of shunting order, shunting speed delivery of memo to the shunter/loco pilot. Securing of vehicles-running/non running lines. Means of securing of a vehicle/train. Precaution and procedure while lifting a stabled train/vehicle/engine. Marshalling order of Goods, Coaching Inflammable goods. Covering match truck etc. Various types of Goods, Coaching stockvarious codes and information painted on vehicles, departmental wagons. Abnormal working, brake binding, releasing of rakes, flat tyre, door opening, hanging part etc.
	13. Study of Vishakha guidelines.
Rajbhasha	Classification of states on basis of language, rewards to enhance working in official language etc.

Headquarters Office, Baroda House, New Delhi.

P.S.No.15992/2025

No. 752-E/41/PSforsyllabus/EIB

Dated: 15.07.2025

DRM/NR-DLI, FZR, LKO, MB, UMB & JAT

CAO/C, K.Gate/DLI, CAO/C USBRL/Satyam Complex, TrikutaNgr/JAT.

CWM/CB-LKO, JUDW, AMV-LKO & ASR, CWM/Signal Shop/GZB.

Dy. CMM/SSB, AMV-LKO & JUDW

DY.CE/TMC/Line, State Entry Road, New Delhi.

Chief Manager (Ptg. &Sty) Punjabi Bagh, Delhi.

Dy.CE/Bridge, CB-LKO, JUC & TKJ.

Sub: Syllabus for Selection for the post of Train Clerk (Level-2)

Ref: (i) PCPO's letter No PCPO/Sel./2025 dated 15.05.2025

(ii) COM/G's letter's no.OPG/Question Bank/Group C post/2025 dated: 20.06.2025

In reference to above subject, the syllabus for selection for the post of Train Clerk Level-2, is enclosed herewith for your information and necessary action please.

The above PS.No. is available on the website given as under:-https://nr.indianrailways.gov.in

Hindi Version will follow. Please acknowledge the receipt

DA/as above

(Wdot Jha) For General Manager (P)

- 1. All PHODs and All Officers of Personnel Deptt., HQ Office, Baroda House, New Delhi.
- 2. Genl. Secy./NRMU, 12 Chelmsford Road, New Delhi.
- 3. Genl. Secy./ URMU, 166/2, P.K.Road, New Delhi.
- 4. Genl. Secy./AIOBC Rly Emp. Asso. 171/A3, Basant Lane, New Delhi.
- 5. Zonal. Secy. All India SC/ST Rly Emp. Asso. North Zone Office, Baroda House, New Delhi.
- 6. Genl. Secy. NRPOA Room No.301, HQ Office, Baroda House, New Delhi.
- 7. Dy.CPO/IT, HQs Office, Baroda House, NDLS for uploading on the website.

Professional aptitude	 Different type of stock, their numbering and ownership. Vehicle guidance, composition and marshalling of vehicle carrying livestock, dangerous goods etc. Working in Railway and private sidings. Number taking, levelling and marking wagons, marshalling order, type of yards, Registers and records of a station/yard.
	7. Working on FOIS.8. Study of Vishakha guidelines.