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**Course Code:** 1647

**Program:** PGD/ BEd 4-years

**Semester:** Autumn 2026

**ALLAMA IQBAL OPEN UNIVERSITY, ISLAMABAD**

**Course: Instructional Supervision (1647) • Level: PGD/ BEd 4-years**

**Semester: Autumn 2026**

**Assignment No. 1 (Units 1–4)**

**Total Marks: 100 • Pass Marks: 50**

**SOLVED ASSIGNMENT GUIDE**

**(For Study & Reference)**

Note: This guide is prepared for study and reference purposes. Students are advised to read the relevant units of the course book, understand the concepts, and write their assignments in their own words.

## Question 1: Concept of Instructional Supervision; General vs Instructional Supervision (20 Marks)

*Explain the concept of instructional supervision. What is the difference between general and instructional supervision? Support your answer with valid examples.*

### Introduction

Every school system appoints people to watch over, guide and improve the work of teachers, but not all supervision is of the same kind. Some supervision is concerned with the school as an organisation — its buildings, records, finances, discipline and administration — while another, more specialised kind is concerned directly with teaching and learning in the classroom. This second kind is called instructional supervision. It is widely regarded as the heart of educational supervision, because the ultimate purpose of a school is learning, and learning takes place mainly through instruction. This answer first explains the concept of instructional supervision, then defines general supervision, then compares the two point by point in a table, and finally supports the distinction with concrete examples from school life.

## Meaning and Concept of Instructional Supervision

The word supervision literally means 'super-vision', that is, seeing from above with a wider and clearer view. In education, however, the modern meaning is much richer than mere oversight. Instructional supervision is the process of guiding, assisting, coordinating and improving the teaching-learning process. It includes all the activities through which supervisors, head teachers and senior teachers help classroom teachers to plan lessons better, teach more effectively, assess students more fairly and grow professionally. Burton and Brueckner defined supervision as an expert technical service primarily aimed at studying and improving cooperatively all the factors which affect the child's growth and development. Barr, Burton and Brueckner described it as a service activity that helps teachers do their job better. Glickman defined instructional supervision as those functions and behaviours of formally designated supervisors which are directed towards improving classroom instruction and curriculum.

Three ideas are central to the concept. First, instructional supervision is a service, not an exercise of authority: its aim is to help, not to find fault. Second, it is cooperative and democratic: the supervisor and the teacher jointly analyse a lesson, identify its strengths and weaknesses and decide how to improve it. Third, it is continuous and developmental: one visit cannot change teaching; regular observation, feedback, demonstration and follow-up gradually change classroom practice. In short, instructional supervision covers everything that directly touches curriculum, teaching methods, teaching aids, classroom interaction, evaluation and the professional development of teachers.

## Main Elements and Functions of Instructional Supervision

- Classroom observation: watching actual lessons against agreed standards and recording evidence about teaching and learning.
- Feedback and conferences: discussing the observed lesson with the teacher, appreciating strengths and agreeing on improvement points.
- Demonstration and modelling: the supervisor or an expert teacher teaches a model lesson so that others can learn techniques practically.
- Curriculum support: helping teachers interpret the syllabus, prepare schemes of work and lesson plans, and select suitable content and activities.
- Guidance on methods and aids: suggesting teaching methods, questioning techniques and low-cost teaching aids suited to the class and the subject.
- Assessment guidance: helping teachers construct tests, mark fairly, analyse results and use them to improve teaching.
- Professional development: arranging workshops, peer observation, study circles and in-service training for teachers.
- Follow-up: revisiting the classroom to see whether agreed improvements have actually been implemented.

## General Supervision: Meaning and Scope

General supervision is the overall supervision of the institution as a whole. It is concerned with the total functioning of the school — administration, finance, buildings and grounds, staff and student records, admissions, attendance, timetables at the institutional level, stores and equipment, sanitation, discipline, relations with parents and the community, and compliance

with the rules and orders of the education department. Its focus is that the institution should run smoothly, lawfully and efficiently. The head teacher, the district education officer and other administrative officers mainly perform general supervision when they inspect registers, check cash books, verify enrolment, review the condition of classrooms and furniture, and ensure that government instructions are being followed.

## Difference Between General and Instructional Supervision

The two types overlap in practice — the same officer often performs both during one visit — but they differ clearly in focus, purpose, activities, expertise required and outcome. The comparison below summarises the difference.

**Table 1: General supervision and instructional supervision compared**

| Aspect | General Supervision | Instructional Supervision |
|---|---|---|
| Main focus | The institution as a whole: administration, records, buildings, finance and discipline | Teaching and learning in the classroom: curriculum, methods, aids and assessment |
| Primary purpose | Smooth, lawful and efficient running of the school | Improvement of instruction and of student learning outcomes |
| Typical activities | Checking registers, accounts, enrolment, attendance, buildings, stores and compliance with rules | Observing lessons, giving feedback, demonstrating lessons, guiding lesson planning and assessment |
| Who performs it | Head teacher and administrative officers (e.g. district education officers) | Head teacher as instructional leader, subject specialists, senior teachers and pedagogical supervisors |
| Expertise required | Administrative and managerial knowledge of rules, finance and records | Deep subject and pedagogical knowledge and skill in observation and feedback |
| Relation with teacher | Largely official and evaluative; teacher is accountable for records and duties | Largely professional and supportive; teacher is a partner in improving practice |
| Immediate outcome | Order, discipline, complete records and proper use of | Better teaching, better learning and professional growth of |

| | | |
|---|---|---|
| | resources | teachers |

## Examples That Show the Difference

Example 1 — one visit, two kinds of work. When a district officer visits a government primary school and first checks the attendance registers, the admission register, the cash book and the condition of the boundary wall, he is doing general supervision. When the same officer afterwards sits in a Class IV English lesson, observes how the teacher introduces new words, notes that students get no chance to speak, and later discusses with the teacher how pair work could give every child speaking practice, he is doing instructional supervision.

Example 2 — the head teacher's two roles. A head teacher who prepares the school timetable, maintains the stock register and ensures clean drinking water performs general supervision. The same head teacher performs instructional supervision when she observes a mathematics lesson, notices that the teacher solves every problem himself on the board, demonstrates how to let students attempt one step at a time, and revisits the class two weeks later to see the change.

Example 3 — records versus learning. Verifying that a science teacher has entered marks in the result register is general supervision; sitting with the teacher to analyse why half the class failed the question on evaporation, and jointly planning a simple experiment to reteach the concept, is instructional supervision. The first checks that work was recorded; the second improves the work itself.

### Relationship Between the Two

The distinction should not be exaggerated into a separation. Good general supervision creates the conditions — time, materials, order and resources — without which good instruction is impossible, while instructional supervision gives general supervision its real purpose, because an efficiently run school that teaches badly has failed in its main task. In Pakistan, official visits have historically been dominated by general, inspection-type supervision, and classroom-focused instructional supervision has remained weak; a major aim of modern supervisory reform is to restore the balance so that every general visit also includes genuine instructional support.

### Conclusion

To conclude, instructional supervision is the specialised, cooperative and continuous process of improving teaching and learning through observation, feedback, demonstration, curriculum support and professional development. General supervision, by contrast, oversees the whole institution — its administration, finance, records, plant and discipline — so that it runs smoothly and lawfully. The two differ in focus, purpose, activities, expertise and outcome, as the table and examples show, but they are complementary: general supervision maintains the school, instructional supervision improves what the school exists for, namely learning.

## Question 2: Need and Importance of Supervision; Types of Supervision (20 Marks)

*Describe the need and importance of supervision and discuss the different types of supervision by giving examples.*

## Introduction

No organisation improves by itself. Teachers are trained before they enter service, but training institutions cannot prepare them for every classroom, every syllabus change and every type of learner they will meet. Between the policy made at the top and the lesson taught in a remote classroom there is a long chain, and supervision is the link that keeps that chain connected. Supervision is needed to translate curriculum into classroom practice, to support and develop teachers, to check quality and to feed information back to planners. This answer first explains why supervision is needed and why it is important, and then discusses the main types of supervision with examples.

## Need for Supervision

The need for supervision arises from several realities of school life. First, there is always a gap between training and practice: a newly appointed teacher may know the theory of teaching but still struggle with classroom management, questioning or assessment in a real class of fifty students. Second, curricula, textbooks and examinations keep changing, and teachers need guidance to implement new content and new methods correctly. Third, teachers work in isolation behind closed classroom doors; without an outside professional eye, weak practices continue for years and good practices are never shared. Fourth, schools differ greatly in staff, enrolment and resources, so uniform instructions from above do not fit everywhere; supervisors adapt policy to local conditions. Fifth, the state spends large sums on education and is accountable to parents and taxpayers for results, which requires a system of observation, reporting and improvement. Finally, beginning teachers, untrained teachers and teachers

posted to difficult rural and multigrade schools need regular on-the-job support that only supervision can provide.

## Importance of Supervision

- Improves teaching quality: observation and feedback correct weaknesses in planning, method, questioning and assessment, and spread effective techniques from class to class.
- Promotes professional growth: supervision turns experience into learning; demonstration lessons, workshops and study circles keep teachers professionally alive throughout their careers.
- Improves student learning: better teaching directly raises achievement, reduces failure and dropout, and helps slow learners receive attention in time.
- Ensures implementation of curriculum and policy: supervisors see that the syllabus is covered, textbooks are used properly and reforms actually reach the classroom.
- Provides coordination: supervision links the school with the district office, aligns the work of different teachers and classes, and removes duplication and gaps.
- Motivates and encourages teachers: recognition of good work by a supervisor raises morale, while fair guidance protects sincere teachers from discouragement.
- Identifies problems and needs: supervisors report shortages of teachers, rooms, furniture and materials, and training needs, to the authorities who can act on them.
- Maintains standards and accountability: regular supervision keeps minimum standards uniform across schools and makes the system answerable for public money.
- Helps new and weak teachers: induction, mentoring and close early supervision prevent beginners from forming bad habits and build their confidence.

- Supports school improvement planning: supervisory findings provide the evidence on which realistic school development plans are built.

## Types of Supervision

Supervision is classified in different ways — by attitude and method, by purpose, and by focus. The main types discussed in the literature of this course are as follows.

### 1. Autocratic or Inspection-Type Supervision

This is the oldest type, inherited from the colonial inspection system. The supervisor acts as an authority: he arrives, inspects records and lessons, finds faults, issues orders and writes a report; the teacher is passive and often fearful. Its emphasis is control and fault-finding rather than help. Example: an officer makes a surprise visit, checks registers, scolds a teacher publicly for incomplete written work and leaves without discussing how teaching could improve. This type may enforce minimum discipline but it kills initiative, creates tension and rarely improves instruction.

### 2. Democratic or Cooperative Supervision

In democratic supervision the supervisor and teachers work as partners. Problems are discussed jointly, decisions are taken cooperatively, and the supervisor leads by competence and goodwill rather than by rank. Teachers participate in setting goals and evaluating results. Example: a head teacher holds a staff meeting in which teachers themselves identify 'poor reading in Class III' as the school's main problem, agree on a shared reading programme, observe each other's classes and review progress together. This type builds trust, morale and genuine improvement, and is the philosophy behind modern supervision.

### 3. Scientific Supervision

Scientific supervision applies measurement and evidence to teaching. It uses tests, rating scales, observation schedules and achievement data to judge and improve instruction objectively rather than by impression. Example: a supervisor administers a standardised reading test in all Class V sections of a cluster of schools, compares results, finds that one school's method of teaching phonics produces markedly better scores, and arranges for that method to be demonstrated and adopted in the other schools.

### 4. Clinical Supervision

Clinical supervision is an intensive, classroom-centred cycle developed by Goldhammer and Cogan: a pre-observation conference, classroom observation, analysis of the evidence, a feedback (supervision) conference, and a post-conference analysis. It treats one teacher's real lesson in depth, like a clinical case. Example: a supervisor and a science teacher agree beforehand to focus on the teacher's questioning; the supervisor records every question asked, they analyse the record together, and the teacher sets a target to ask more open-ended questions, which is checked in the next cycle.

### 5. Creative Supervision

Creative supervision encourages teachers to experiment, improvise and develop their own solutions instead of mechanically following orders. The supervisor provides freedom, resources and appreciation for innovation. Example: a supervisor encourages a teacher in a school without a science laboratory to build a low-cost kit from local materials, invites her to demonstrate it at a cluster meeting, and recommends her innovation for wider use. This type develops originality and professional pride.

## 6. Preventive and Corrective Supervision

Preventive supervision anticipates difficulties and removes them before they arise — for example, a supervisor who, before the new session, helps teachers prepare schemes of work and checks that textbooks have reached schools prevents the common problem of a confused start. Corrective supervision acts after a problem has appeared — for example, discovering through test results that students cannot solve fraction problems and arranging remedial teaching and a workshop on fractions. Both are needed: prevention is cheaper, correction is unavoidable.

## 7. Laissez-Faire Supervision

In laissez-faire supervision the supervisor leaves teachers almost completely free, intervening only when asked. Experienced, highly competent staff may flourish under it, but in ordinary conditions it degenerates into absence of supervision: weak teachers get no help and standards drift. Example: an officer who signs the visit book without observing a single lesson in a whole year is practising laissez-faire supervision in its worst form.

### Table 1: Main types of supervision at a glance

| Type | Supervisor's Role | Teacher's Position | Typical Example |
|---|---|---|---|
| Autocratic / inspection | Authority, fault-finder | Passive, fearful | Surprise check of registers with orders and warnings |
| Democratic / cooperative | Partner and leader | Active participant | Staff jointly plan and review a reading improvement programme |
| Scientific | Analyst using evidence | Subject of objective study | Test data compared across schools to find effective methods |
| Clinical | Coach in a structured cycle | Partner in analysing own lesson | Observation cycle focused on questioning |

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|---|---|---|---|
| | | | technique |
| Creative | Encourager of innovation | Experimenter | Teacher builds and demonstrates a low-cost science kit |
| Preventive | Planner who foresees problems | Supported in advance | Schemes of work and textbooks checked before the session |
| Corrective | Problem-solver | Guided after a difficulty | Remedial plan after poor results in fractions |
| Laissez-faire | Non-interfering | Left alone | Visit book signed without any classroom observation |

## Which Type Is Best?

No single type suits every situation. Inspection may be necessary where basic duties are neglected, and laissez-faire freedom suits only the most mature staff. For improvement of instruction, however, the evidence and the philosophy of this course favour democratic, cooperative supervision, strengthened by clinical method, scientific evidence and creative encouragement, with preventive work preferred wherever possible. A wise supervisor blends the types according to the teacher's stage of development and the problem in hand.

## Conclusion

In conclusion, supervision is needed because of the gap between training and classroom reality, constant curriculum change, teacher isolation and the state's duty to ensure quality, and it is important because it improves teaching, develops teachers professionally, raises student learning, coordinates the system and maintains standards. Its types — autocratic, democratic, scientific, clinical, creative, preventive, corrective and laissez-faire — differ in the supervisor's attitude and method. Modern educational supervision in Pakistan should move away from the

fear-based inspection type towards cooperative, clinical and evidence-based supervision that treats teachers as professionals.

## Question 3: Formal and Informal Classroom Observation (20 Marks)

*Discuss the need for formal and informal classroom observation and suggest ways and strategies to make both types of classroom observation more effective and productive.*

### Introduction

Classroom observation is the basic tool of instructional supervision: a supervisor cannot improve teaching he has never seen. Observation, however, is done in two distinct styles. Formal observation is planned, announced and structured; informal observation is brief, frequent and largely unannounced -- the supervisor's everyday presence in classrooms and corridors. Both are necessary, and each serves purposes the other cannot. This answer explains both types, discusses why each is needed, compares them, and then suggests practical strategies for making each type effective and productive rather than a source of fear or a waste of time.

### Formal Classroom Observation: Meaning and Features

Formal observation is a pre-planned, systematic observation of a complete lesson (or an agreed part of it) for a definite purpose. Its usual features are: it is scheduled in advance with the teacher's knowledge; it often begins with a pre-observation conference in which the teacher shares the lesson plan and agrees the focus of observation; the supervisor uses an observation schedule or checklist and records detailed evidence; the lesson is observed in full; and it ends with a feedback conference in which evidence is discussed and improvement targets are

agreed. Formal observation is commonly used for the appraisal of teachers, the supervision of new teachers, the follow-up of training, and the detailed diagnosis of a teaching problem.

## Informal Classroom Observation: Meaning and Features

Informal observation consists of short, frequent, unplanned or lightly planned visits — often called walkthroughs or learning walks — in which the supervisor drops into a class for a few minutes, notes the general pattern of teaching and learning, exchanges a word of encouragement, and moves on. There is usually no checklist, no full lesson and no formal conference; feedback, if any, is brief and immediate — a note, a sentence in the corridor, or appreciation in a staff meeting. Its purpose is not judgement but presence, encouragement, early detection of problems and a living picture of the school's daily instructional life.

## Need for Formal Observation

- Accurate diagnosis: only a full, structured observation reveals the real strengths and weaknesses of a teacher's planning, method, questioning and assessment.
- Fair appraisal: promotion, confirmation and performance decisions require documented evidence, which only formal observation provides fairly.
- Focused improvement: the pre-agreed focus (for example, questioning or group work) converts a general visit into targeted professional development.
- Follow-up of training: formal observation shows whether what was taught in workshops is actually being applied in classrooms.
- Serious problems: persistent poor results or complaints can only be investigated justly through careful formal observation of complete lessons.

- Record and accountability: written observation records create the documentary base for support plans and for reporting to higher authorities.

## Need for Informal Observation

- True picture of ordinary teaching: teachers teach naturally when a visit is routine and brief; announced formal visits often produce a rehearsed 'show lesson' that hides everyday reality.
- Frequency and coverage: a supervisor can informally visit many classes every week, whereas formal observation of every teacher is possible only a few times a year.
- Encouragement and morale: a supervisor who regularly appears, notices good work and praises it builds a culture in which supervision is welcomed, not feared.
- Early warning: falling attendance in a class, an untaught syllabus portion, a broken classroom routine or a struggling new teacher is detected early, before it becomes a crisis.
- Support for formal observation: informal notes help the supervisor choose the right focus and the right time for formal observation of each teacher.
- Relationship building: frequent low-stakes contact removes the fear attached to the supervisor's chair and lays the trust on which honest feedback conferences depend.

**Table 1: Formal and informal classroom observation compared**

| Aspect | Formal Observation | Informal Observation |
|---|---|---|
| Planning | Scheduled in advance, with pre-observation conference | Unannounced or routine; no prior arrangement |
| Duration | Full lesson or agreed extended period | A few minutes per class |
| Instrument | Observation schedule / checklist; detailed notes | Memory, brief notes or a simple walkthrough form |
| Purpose | Diagnosis, appraisal, targeted | Presence, encouragement, |

| | | |
|---|---|---|
| | improvement, follow-up | monitoring, early detection |
| Feedback | Structured feedback conference with agreed targets | Brief, immediate and informal; often appreciative |
| Frequency | A few times per teacher per year | Weekly or even daily across the school |
| Risk if misused | Fear, rehearsed lessons, paperwork without improvement | Superficiality; judgements formed on too little evidence |

## Strategies to Make Formal Observation Effective and Productive

- Agree the purpose and focus beforehand: hold a pre-observation conference, see the lesson plan, and fix one or two observation foci so the teacher knows exactly what will be watched and why.
- Use a proper instrument: observe with a structured schedule covering planning, introduction, presentation, questioning, student activity, use of aids, assessment and closure, and record evidence, not opinions.
- Record facts, not verdicts: write what the teacher and students actually said and did; judgements formed later on evidence are accepted, while instant verdicts are resented.
- Observe the learners, not only the teacher: note how many students are engaged, who answers, who is lost; learning evidence is the real test of teaching.
- Hold a prompt, balanced feedback conference: begin with the teacher's own self-assessment, appreciate genuine strengths first, discuss weaknesses with evidence, and agree a small number of achievable improvement targets.
- Demonstrate and support: where a weakness is found, arrange a demonstration lesson, peer observation or material support instead of merely ordering improvement.

- Follow up: revisit within an agreed period to see the target in action; observation without follow-up quickly becomes an empty ritual.
- Keep records and use them: file observation reports, review them before the next cycle, and let them inform training plans and school improvement priorities.
- Protect trust: keep individual observation reports confidential, separate developmental feedback from disciplinary action, and never discuss one teacher's weaknesses with another.

## Strategies to Make Informal Observation Effective and Productive

- Be regular and predictable in pattern, not in timing: walk the school daily or on fixed days so that classroom presence becomes normal and stops creating alarm.
- Look for learning: in two or three minutes, check what students are doing — reading, writing, discussing or sitting idle — and glance at students' notebooks, which reveal the real pace and quality of work.
- Notice and praise specifically: a precise word — 'your word wall is being used well by the children' — encourages far more than general praise, and public appreciation in staff meetings multiplies the effect.
- Keep brief written notes: a pocket notebook or simple walkthrough form with date, class and one-line evidence prevents impressions from fading and builds a fair cumulative picture.
- Give micro-feedback immediately: one short, kind and useful point at the door is remembered better than a long report a month later.

- Act on what you see: arrange the missing textbook, the repair or the help for the struggling teacher that informal observation reveals; visible action teaches staff that observation leads to support.
- Never judge on a glimpse: use informal evidence to raise questions and to plan formal observation, not to label a teacher after a three-minute visit.
- Include corridors, playground and assembly: informal observation of transitions, discipline and school routines completes the picture of the school's learning culture.

### Conclusion

To conclude, formal and informal classroom observation are complementary instruments of instructional supervision. Formal observation, being planned, structured and evidence-based, is needed for accurate diagnosis, fair appraisal and focused improvement; informal observation, being frequent, brief and natural, is needed for a true picture of everyday teaching, encouragement, early warning and trust-building. Formal observation becomes productive when it is focused, evidence-based, followed by balanced feedback and real follow-up; informal observation becomes productive when it is regular, learning-focused, appreciative and acted upon. A supervisor who uses only one type either sees rehearsed lessons a few times a year or forms shallow impressions — using both together is what makes supervision genuinely effective.

## Question 4: Nature of Instructional Supervision; Two Approaches Suitable for Pakistan (20 Marks)

*Explain the nature of instructional supervision briefly and describe briefly any two approaches to supervision that you consider suitable for educational institutions in Pakistan.*

## Introduction

Before choosing how to supervise, one must be clear about what instructional supervision is by nature — what kind of activity it is, how it relates to teachers, and what values govern it. Modern instructional supervision is very different in nature from the old inspection it replaced. This answer first explains the nature of instructional supervision briefly, and then describes two approaches — clinical supervision and democratic (cooperative) supervision — that are particularly suitable for educational institutions in Pakistan, with reasons for their suitability.

## Nature of Instructional Supervision

- It is a service, not an authority: its purpose is to help teachers teach better, not to command, inspect or punish them.
- It is cooperative and democratic: supervisor and teacher jointly identify problems and solutions; decisions grow out of professional discussion, not orders.
- It is centred on the classroom and on learning: its real subject is not the teacher's personality but the teaching-learning process and its outcomes for students.
- It is continuous and developmental: it works through repeated cycles of observation, feedback and follow-up, aiming at the long-term professional growth of each teacher.
- It is scientific in method: it relies on observed evidence, records and, where possible, measured learning outcomes rather than on impressions and rumours.
- It is creative and flexible: it encourages experimentation and adapts its methods to the teacher's experience, the subject and the local situation; there is no single rigid pattern.
- It is professional, not personal: feedback addresses behaviours and techniques that can be changed, never the teacher's character, and it is given confidentially.

- It is comprehensive: it touches curriculum, methods, aids, assessment, classroom management and teacher development together, because all of them affect learning.
- It is leadership through competence: the supervisor leads because he knows teaching deeply and can demonstrate it, not merely because he holds a higher post.
- It is ultimately child-centred: every supervisory act is justified only if it finally improves what children learn.

In one sentence, the nature of instructional supervision is that of a democratic, evidence-based professional service whose centre is the classroom and whose goal is the continuous improvement of teaching and learning.

## Approach 1: Clinical Supervision

Clinical supervision, developed by Morris Cogan and Robert Goldhammer at Harvard, treats the improvement of one teacher's classroom teaching as a careful, staged clinical process. It normally follows a cycle of five stages: (1) the pre-observation conference, in which teacher and supervisor discuss the coming lesson, its objectives and the agreed focus of observation; (2) classroom observation, in which the supervisor records detailed, objective evidence of the lesson; (3) analysis and strategy, in which the supervisor studies the record, identifies patterns and plans the feedback discussion; (4) the supervision (feedback) conference, in which the evidence is shared, the teacher reflects, strengths are confirmed and improvement targets are agreed; and (5) the post-conference analysis, in which the supervisor reviews his own conduct of the cycle so that supervision itself keeps improving. The cycle then repeats with the agreed target as its new focus.

Suitability for Pakistan. Clinical supervision suits Pakistani institutions for several reasons. First, it is low-cost: it needs no equipment beyond a notebook or simple schedule, which matters in resource-poor government schools. Second, it fits the existing structure: head teachers, who are present in the school daily, can run clinical cycles with their own staff even where the district supervisor's visits are rare. Third, it directly attacks Pakistan's central weakness — the quality of actual classroom teaching, especially in large and multigrade classes — because it works on real lessons rather than on registers. Fourth, its pre-conference and evidence-based feedback reduce the fear and resentment that the old inspection style created, because the teacher knows the focus in advance and is judged on recorded facts. Its limitation — that it is time-consuming — can be managed by applying full cycles to a few teachers at a time, beginning with new and struggling teachers, and by training head teachers and senior teachers as clinical supervisors.

## Approach 2: Democratic (Cooperative) Supervision

Democratic supervision is an approach in which supervision is exercised with teachers rather than over them. The supervisor acts as a professional leader and facilitator: goals are set jointly in staff meetings, problems are diagnosed collectively, teachers observe and help one another (peer supervision), demonstration lessons and study circles replace orders, and evaluation is shared and self-evaluation is encouraged. Authority rests on competence, openness and goodwill. The supervisor still maintains standards and takes final decisions where necessary, but the normal method is consultation, participation and shared responsibility for the school's instructional quality.

Suitability for Pakistan. This approach fits Pakistan's needs at least as strongly. First, Pakistani teachers, like professionals everywhere, resist fault-finding inspection; decades of autocratic supervision have produced fear, concealment and 'show lessons', while cooperative supervision produces honest discussion of real problems. Second, it costs nothing and multiplies supervisory capacity: in a system where one officer may be responsible for scores of schools, peer observation and school-based staff collaboration create supervision inside every school every week. Third, it suits the reform direction already present in Pakistan — school councils, cluster-based training and mentoring all assume teacher participation. Fourth, it builds the professional culture and morale on which every other improvement depends, and it develops senior teachers into future head teachers and supervisors. Its risk — that friendliness may soften standards — is controlled by combining it with clinical method and clear, jointly agreed targets, so that cooperation does not mean laxity.

Used together, the two approaches complement each other well: democratic supervision supplies the philosophy, relationships and school-wide structures, while clinical supervision supplies the rigorous classroom-level technique through which individual teaching actually changes.

## Conclusion

In conclusion, instructional supervision is by nature a cooperative, democratic, continuous, evidence-based and creative professional service centred on the classroom and aimed at better learning. Of the available approaches, clinical supervision and democratic (cooperative) supervision are the most suitable for educational institutions in Pakistan: the first because it improves real lessons at almost no cost through a disciplined observation-and-feedback cycle

that head teachers themselves can operate, and the second because it replaces the inherited culture of fearful inspection with participation, peer support and shared responsibility, multiplying supervisory capacity in a system where official supervisors are few. Together they offer a realistic path from inspection to genuine instructional improvement.

## Question 5: Problems and Issues of Supervision in Pakistan; Practical Steps (20 Marks)

*Discuss the major problems and issues related to supervision in Pakistan and suggest doable/practical steps to address/ solve them.*

### Introduction

Pakistan's education system formally has supervisors at every level — head teachers in schools, assistant and district education officers in the field, and directorates above them — yet supervision is widely considered one of the weakest links of the system. Visits are few, classroom support is rare, and teaching quality in most government schools improves very slowly. The reasons are structural, professional and cultural, and most of them can be addressed by practical steps that do not wait for a complete overhaul of the system. This answer first discusses the major problems and issues and then suggests doable, practical steps against them.

### Major Problems and Issues

#### 1. Inspection Mindset Instead of Support

Supervision in Pakistan still largely means inspection: checking registers, attendance and buildings, finding faults and issuing warnings. The supportive, instructional side — observing

lessons, demonstrating methods, giving developmental feedback — is neglected. Teachers therefore fear visits, prepare artificial 'show lessons', hide their real difficulties, and learn nothing from supervision. The visit improves paperwork, not teaching.

### 2. Too Few Supervisors and Impossible Ratios

Field officers are responsible for far too many schools and teachers spread over large areas. A single officer may have to cover scores of schools, many in remote villages, which makes regular classroom observation physically impossible. Visits become rare, hurried and restricted to schools near main roads, while remote schools may not be visited for a whole year.

### 3. Supervisors Are Not Trained for Instructional Supervision

Most supervisory posts are filled by seniority or transfer rather than by demonstrated excellence in teaching, and appointees receive little or no training in observation techniques, feedback skills, coaching or subject pedagogy. A supervisor who cannot himself demonstrate a good lesson or analyse one credibly cannot win teachers' professional respect, so supervision shrinks to administrative checking, which anyone can do.

### 4. Administrative Overload

Supervisory officers are buried under non-instructional work: reports and returns, meetings, inquiries, census and election duties, distribution of materials and protocol tasks. Classroom supervision, which has no immediate deadline, is always postponed in favour of paperwork that does. Head teachers face the same problem inside schools, spending their day on accounts, correspondence and visitors instead of classrooms.

### 5. Lack of Transport, Funds and Instruments

Many field officers have no official vehicle, inadequate travelling allowance and no budget for supervisory work, so the geography of supervision follows the officer's personal convenience. There are also no standard observation instruments, feedback formats or consolidated records in routine use, so even the visits that occur produce impressions rather than usable evidence, and nothing is followed up.

### 6. No Follow-Up and No Use of Findings

Reports of visits are filed and forgotten. Defects pointed out in one visit are not checked in the next; training programmes are not designed from supervisory findings; and good practices discovered in one school are not spread to others. Without follow-up, teachers learn that supervisory advice carries no consequence, good or bad, and supervision loses all force.

### 7. Political Interference and Non-Merit Postings

Transfers and postings of teachers and officers are frequently influenced by political pressure and personal connections. A supervisor who cannot act against an influential absentee teacher, and who may himself be transferred for trying, soon stops trying. Merit, continuity and accountability — the foundations of honest supervision — are all weakened.

### 8. Difficult Classroom Conditions

Supervisors and teachers work amid large classes, multigrade teaching in one-teacher and two-teacher schools, shortages of rooms, furniture, textbooks and teaching aids, and students who are often first-generation learners. Advice designed for ideal conditions fails in such classrooms, and supervisors who ignore these realities lose credibility; yet supervision rarely helps teachers

with the practical techniques — multigrade management, low-cost aids, group work in crowded rooms — that their situation actually demands.

### 9. Teacher Resistance and Low Morale

Low pay, difficult postings, delayed promotions and years of fault-finding inspection have left many teachers demoralised and suspicious of supervisors. Suggestions for improvement are heard as criticism, demonstration lessons are avoided, and supervisory visits are treated as an enemy action to be survived rather than a professional help to be used.

### 10. Weak Data and Accountability Systems

The system collects large amounts of data but analyses little of it for instructional purposes. Learning assessments are not routinely linked to supervision plans, school performance is not reviewed with head teachers against evidence, and supervisors themselves are rarely evaluated on whether teaching in their schools improved — only on whether their reports were submitted.

### Practical Steps to Address the Problems

- Redefine the supervisor's job in writing: issue a clear role description in which classroom observation, feedback and teacher support carry fixed weight — for example, a minimum number of observed lessons per month — and judge officers partly on this, not only on reports submitted.
- Train and select for competence: fill supervisory posts through transparent, merit-based selection that tests teaching knowledge, and give every new supervisor a practical induction

course in clinical supervision, observation instruments and feedback conferencing, with refresher training each year.

- Reduce the span of control realistically: reorganise beats so that one officer covers a manageable cluster of schools, and formally make the head teacher the first instructional supervisor of the school, supported and monitored by the field officer.
- Create school-based supervision: train senior teachers as mentors and institute peer observation, demonstration lessons and monthly staff instructional meetings in every school, so supervision happens weekly inside the school instead of waiting for the officer's rare visit.
- Free supervisory time: cut duplicate reports and returns, digitise routine data collection, and protect fixed days each week for school visits in officers' and head teachers' calendars.
- Provide minimum logistics honestly: ensure travelling allowance is paid on time, plan visit routes cluster-wise to reduce cost, and supply every supervisor with a standard observation kit — schedules, feedback forms and a follow-up register.
- Make follow-up compulsory and visible: maintain a simple follow-up register (manual or digital) in which every agreed improvement point is recorded with a date and checked on the next visit; review these registers in district meetings.
- Use simple technology: use mobile phones for visit reporting with date-stamped evidence, messaging groups for cluster-level guidance and sharing of good lessons, and existing assessment data to choose the schools and topics most needing support.

- Teach for real conditions: include multigrade teaching, large-class techniques and low-cost teaching aids in supervisory guidance and training, so that advice fits the classrooms teachers actually face.
- Depoliticise by transparency: publish posting and transfer criteria, act on them consistently, protect officers who enforce attendance and standards, and involve school councils and parents in monitoring school functioning.
- Recognise and reward good teaching: use supervisory evidence to identify and publicly appreciate effective teachers and improving schools; recognition converts supervision from a feared inspection into a route to professional honour.
- Evaluate supervision itself: review annually, district by district, whether observed teaching and student learning improved, and revise beats, training and instruments accordingly.

## Conclusion

To conclude, supervision in Pakistan suffers from an inherited inspection mindset, impossible supervisory ratios, untrained supervisors, administrative overload, lack of transport and instruments, absence of follow-up, political interference, harsh classroom conditions, teacher demoralisation and weak use of data. None of these requires an impossible remedy. Redefining the supervisor's job around classroom support, selecting and training supervisors for instructional competence, empowering head teachers and peer mentors inside schools, protecting visit time, ensuring honest minimum logistics, enforcing follow-up, using simple technology and evidence, rewarding good teaching and shielding the system from interference are all doable steps within existing structures. Taken together, they can convert supervision

from a ritual of fault-finding into what it should be — the system's main engine for improving teaching and learning.

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