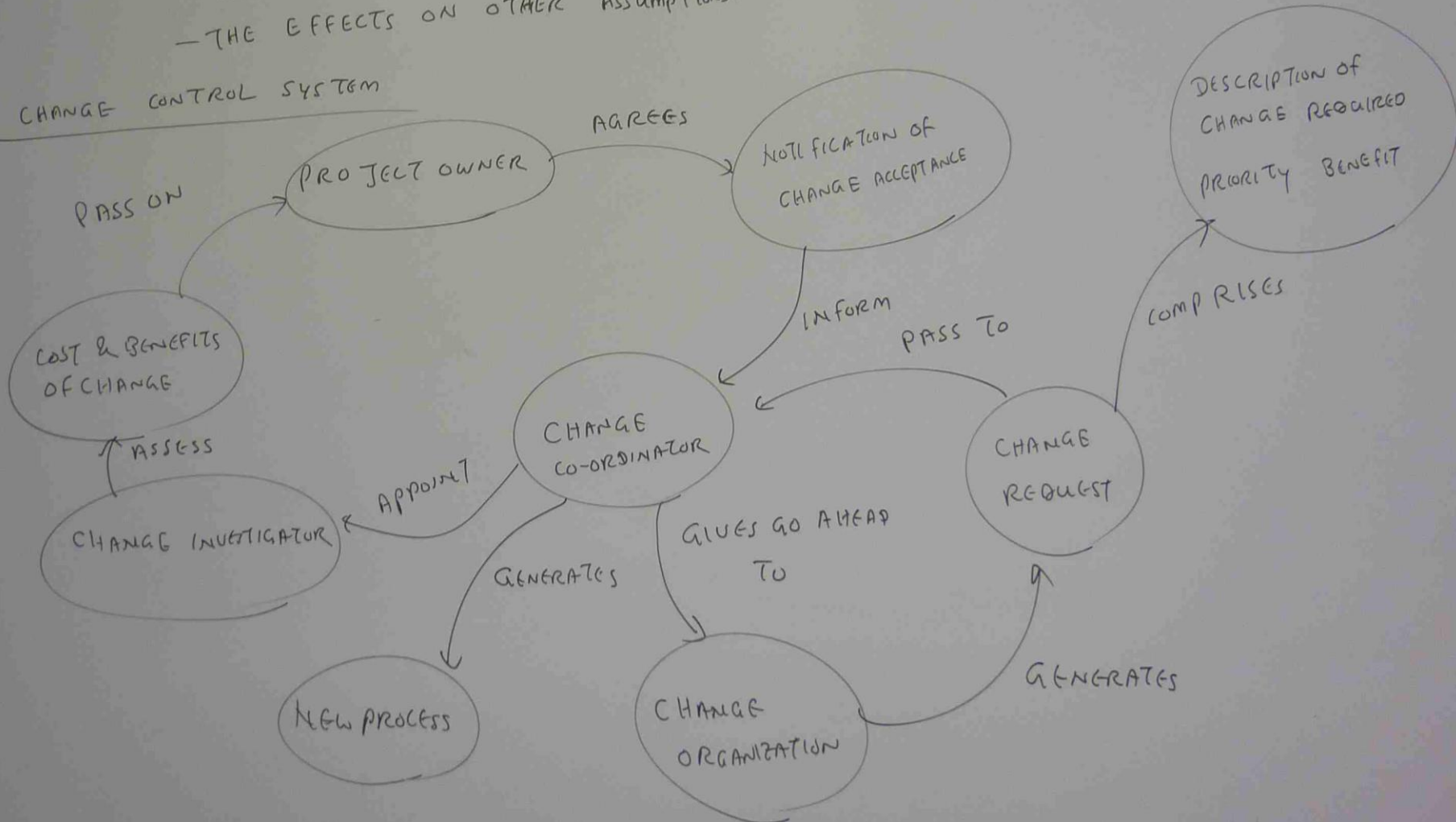


CHANGE CONTROL

CHANGE REQUEST — EVALUATING

- COST AND BENEFIT
- THE PRIORITY ATTACHED TO CHANGES
- THE EFFECT OF CHANGES ON OTHER PROCESSES
- THE EFFECTS ON OTHER ASSUMPTIONS.

CHANGE CONTROL SYSTEM



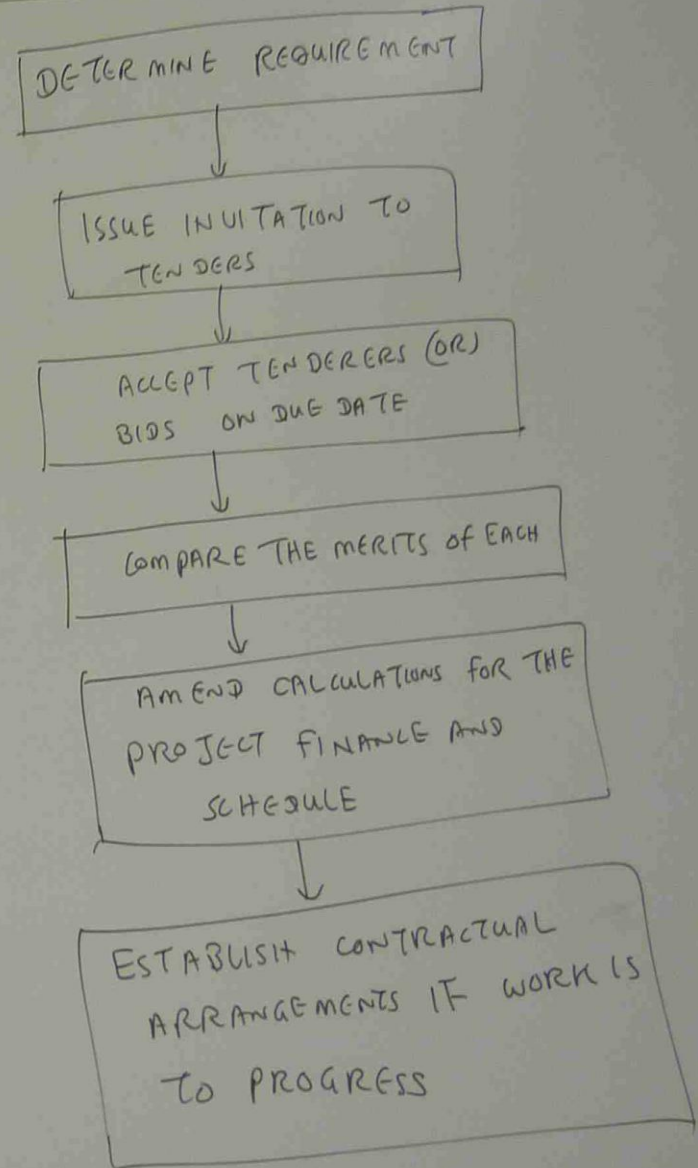
TRADE OFFS

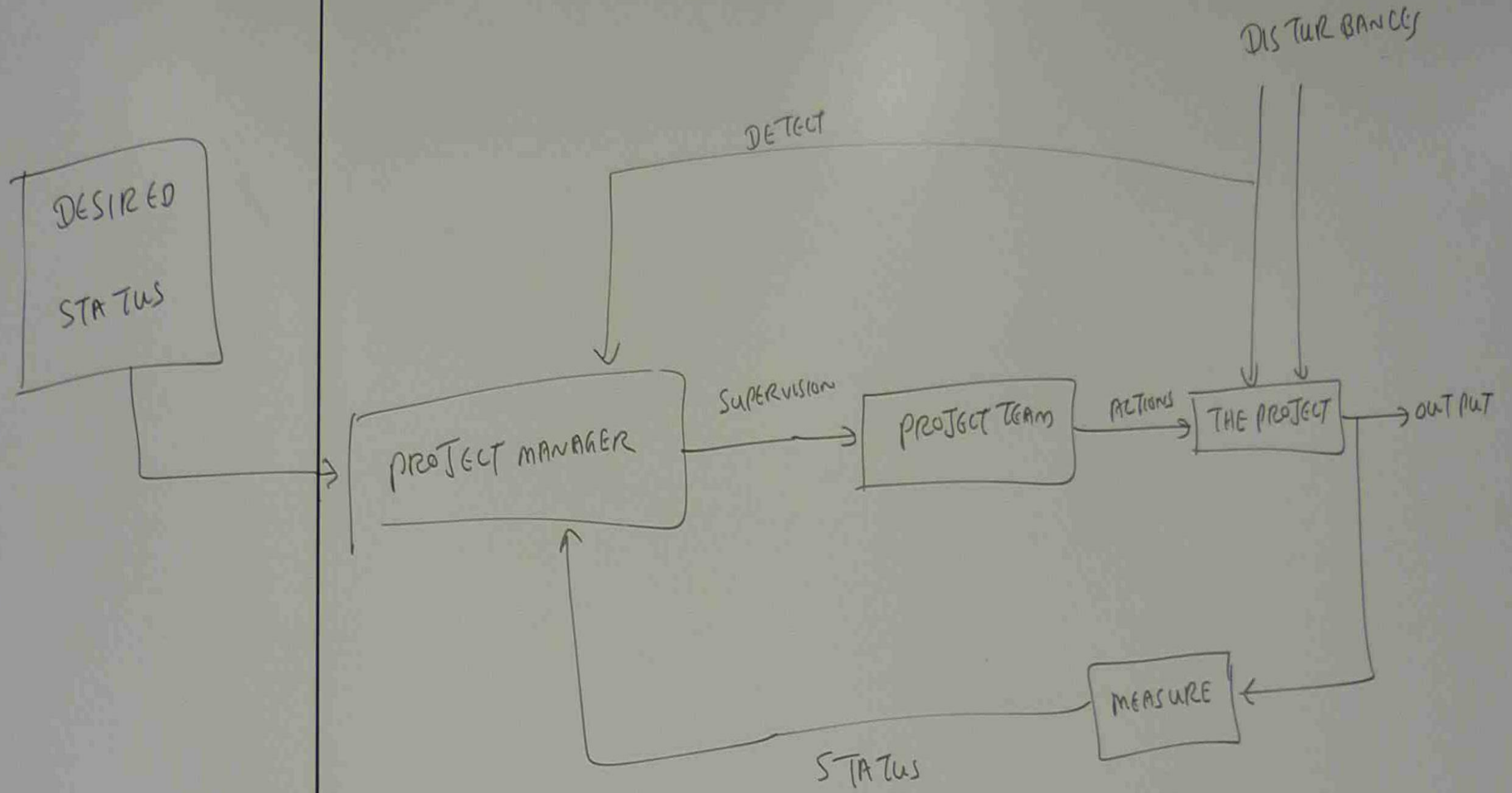
RIGHT QUALITY, RIGHT QUANTITY, RIGHT PRICE,
RIGHT PRACTICE, RIGHT TIME, RIGHT PLACE,
RIGHT SUPPLIER

QUALITY OF GOODS AND SERVICE IS DETERMINED BY

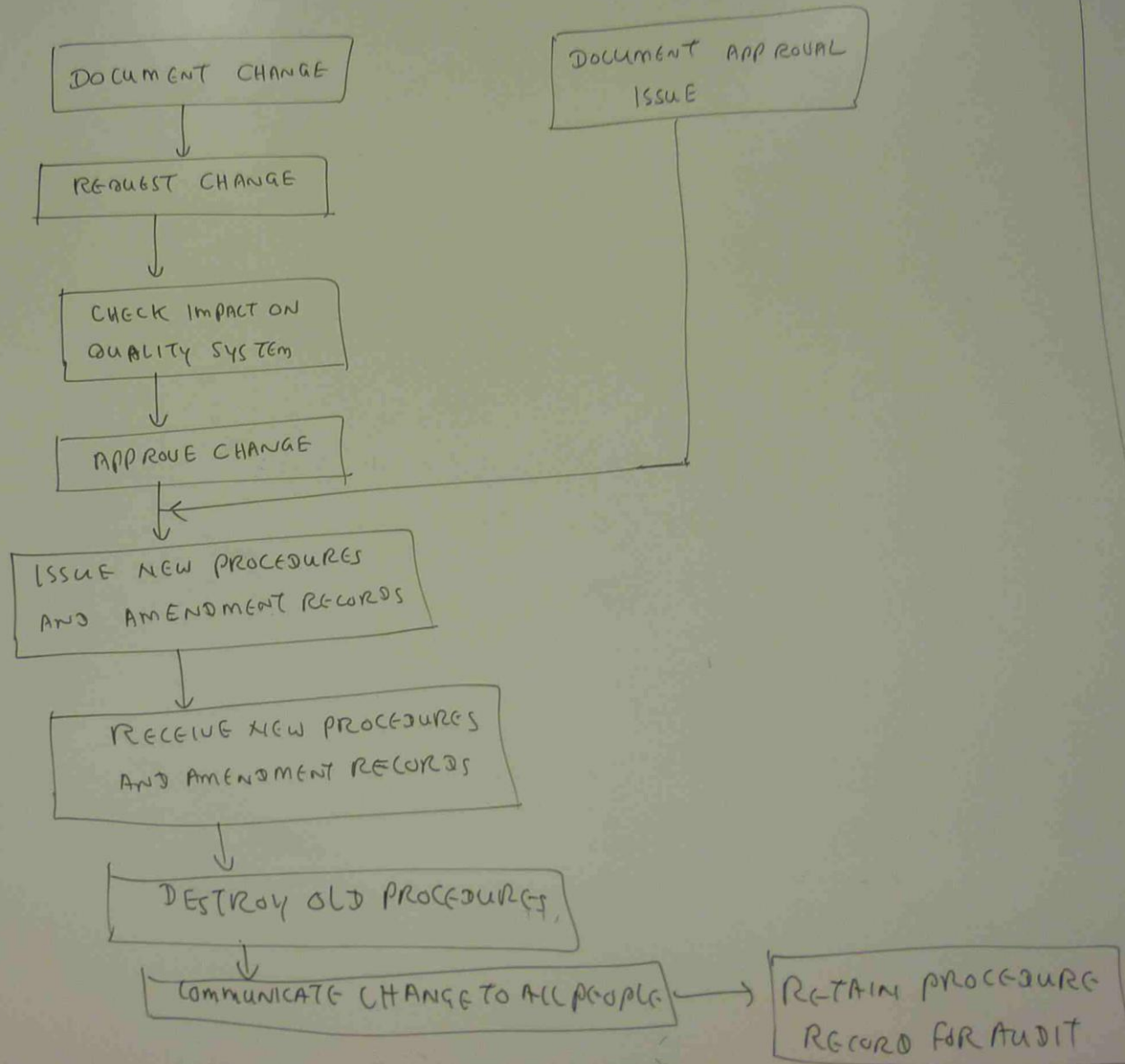
- INITIAL SUPPLY OF GOODS
- PRIOR REPUTATION
- CERTIFICATION / ASSESSMENT

ESTABLISHMENT OF CONTRACTS





PREPARING QUALITY MANUAL USING FLOW CHARTS



MANAGEMENT LEADERSHIP IN PROJECT ENVIRONMENT

MANAGEMENT HAS A POSITIVE ROLE TO PLAY IN THE ACHIEVEMENT OF PROJECT GOAL.

MANAGEMENT

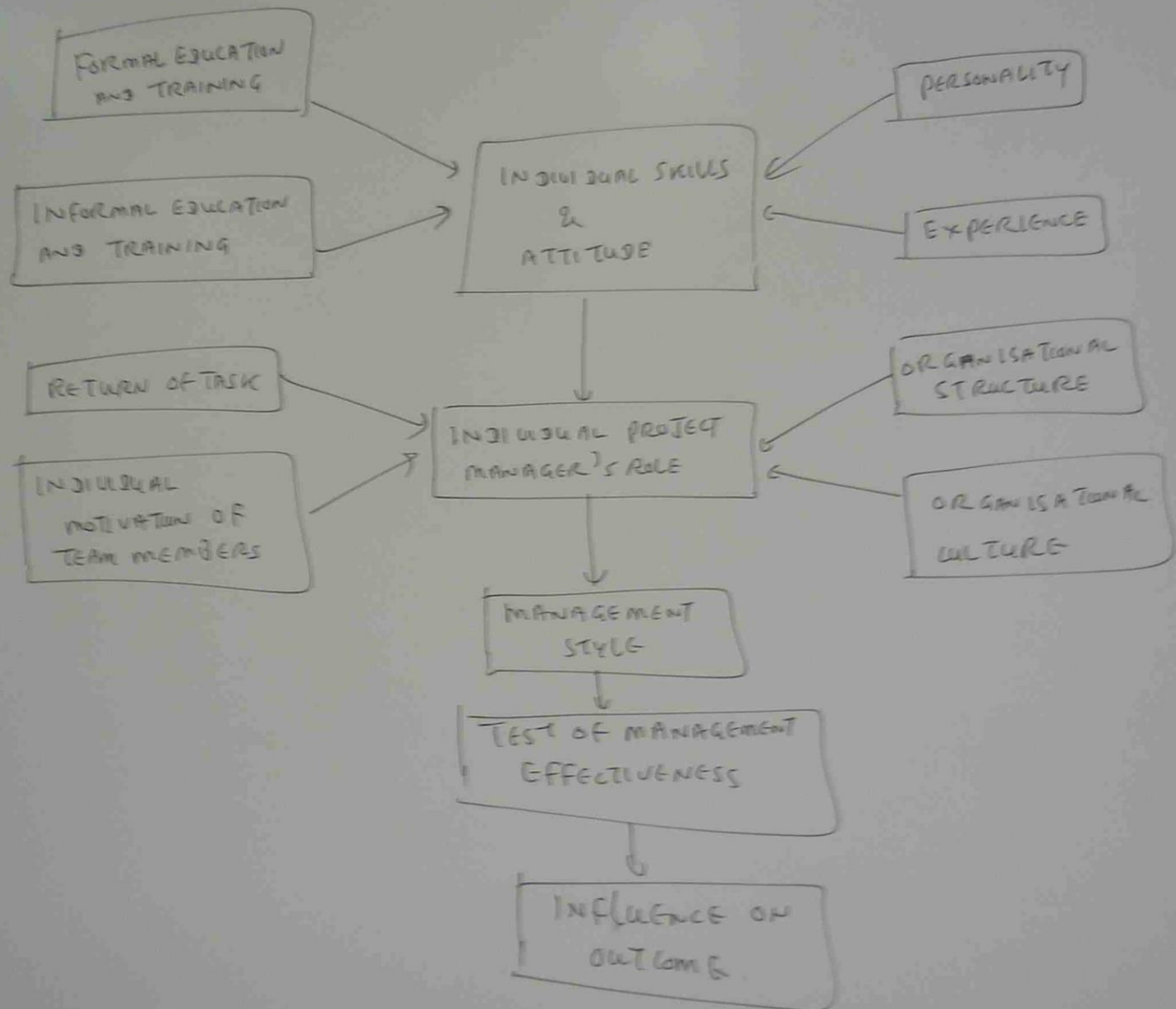
THE TECHNICAL DISCIPLINE OF APPLYING AND ADMINISTERING AUTHORITY OVER OTHERS WHICH IS GIVEN THROUGH THE FORMALISED STRUCTURAL ARRANGEMENT OF THE ORGANIZATION.

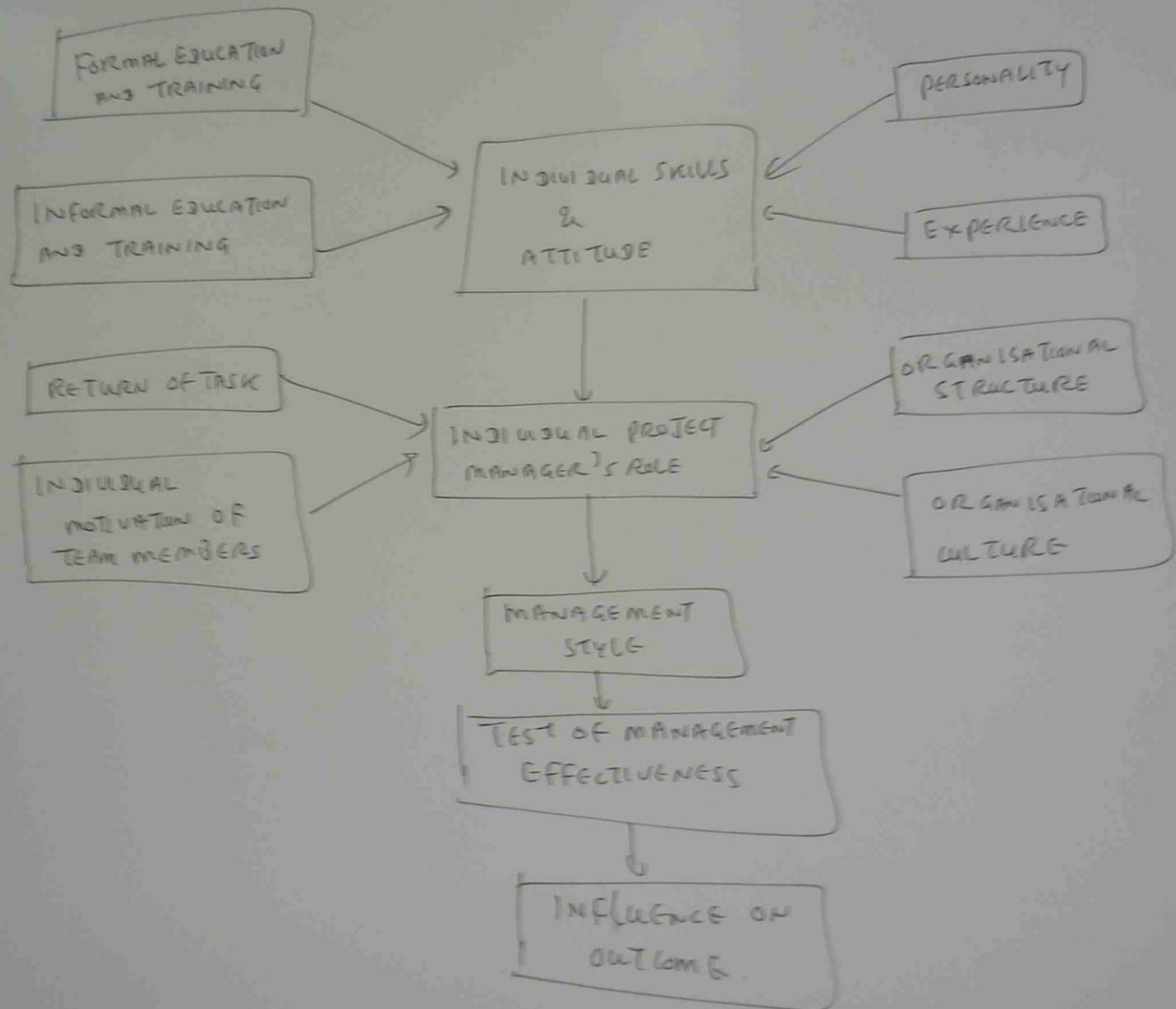
LEADERSHIP

THE QUALITY OF OBTAINING RESULTS FROM OTHER THROUGH PERSONAL INFLUENCE

INDIVIDUAL SKILLS AND ATTITUDES

WHICH THE PROJECT MANAGER POSSESSES



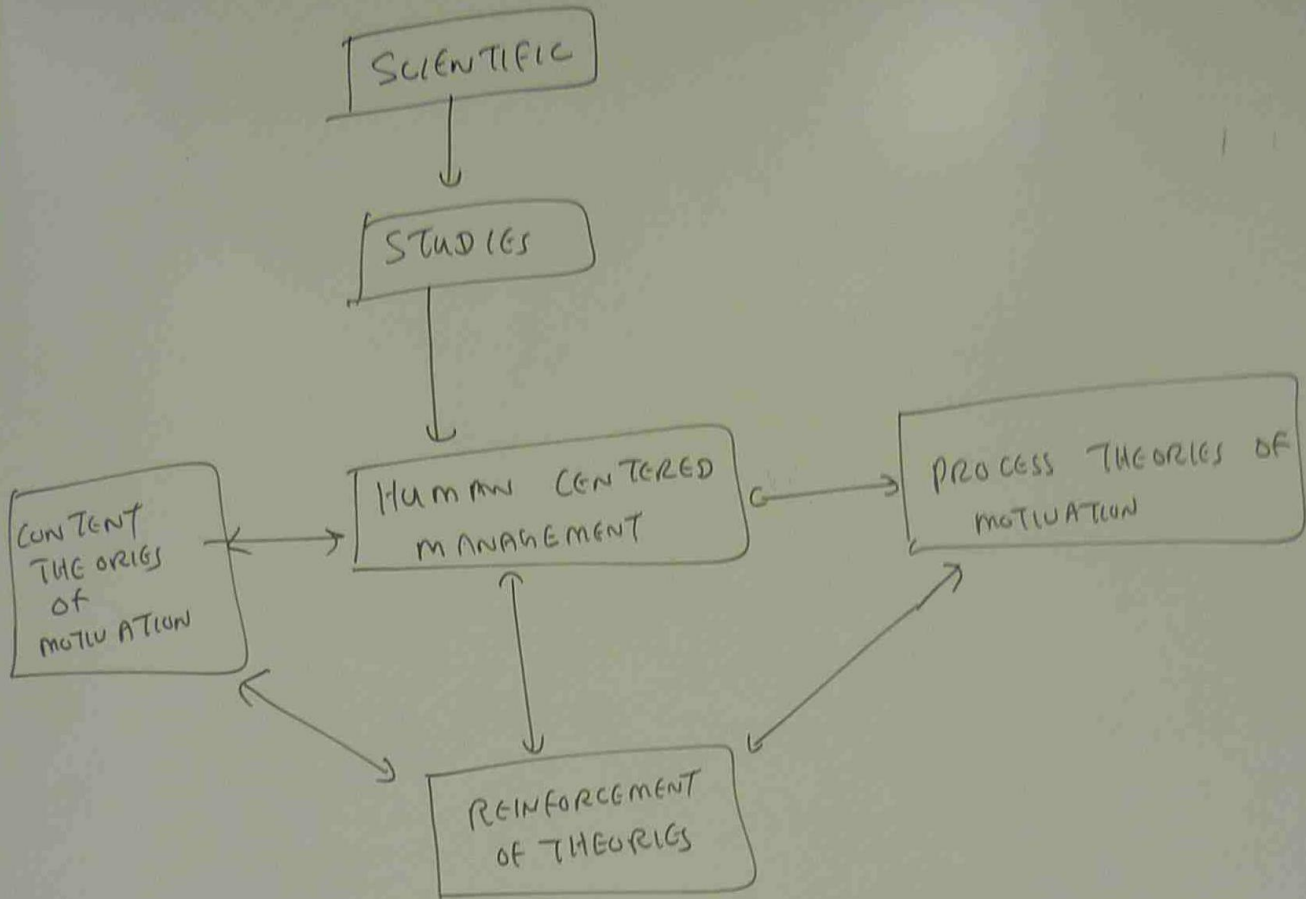


INDIVIDUAL MOTIVATION

THE MODERN PROJECT MANAGER HAS A RESPONSIBILITY BOTH TO THE ORGANIZATION AND TO THE MEMBERS TO ENSURE THAT THEY ARE PROVIDED WITH A HIGH LEVEL OF MOTIVATION.

SCIENTIFIC MANAGEMENT

- ① WORK SHOULD BE STUDIED SCIENTIFICALLY TO DETERMINE IN QUANTITATIVE TERMS, HOW IT SHOULD BE DIVIDED AND HOW EACH SEGMENT SHOULD BE DONE.
- ② THE WORKER SHOULD BE MATCHED SCIENTIFICALLY TO THE JOB. INDIVIDUAL SHOULD MATCH THE REQUIREMENT OF THE TASK.
- ③ THE PERSON CARRYING OUT A TASK SHOULD BE TRAINED TO DO IT AS PER THE RESULTS OF ANALYSIS
- ④ THE PERSON CARRYING OUT THE TASK SHOULD BE REWARDED FOR FOLLOWING THE PRESCRIBED METHOD EXACTLY.



MAIN THEORIES OF WORK MOTIVATION