

SCHEDULE 5

Regulations 2, 35, 36(6) and 60

University scholars

1.—(1) In this Schedule a reference to a university scholar is a reference to a member nominated for a course of university study by the Secretary of State or by the Police Authority in pursuance of arrangements in that behalf approved by the Secretary of State and, in relation to such a member, the expression “course” means the course for which he has been nominated and which he has undertaken and “study” means study for the purposes of that course.

(2) For the purposes of this paragraph a full-time course leading to a degree awarded by the Council for National Academic Awards shall be treated as a course of university study notwithstanding that the course is provided otherwise than at a university.

2. Regulations 20, 24 and 25 shall not apply to a university scholar for the duration of his course except for such period or periods, if any, as he is engaged otherwise than in study.

3.—(1) This paragraph shall apply to a university scholar who has undertaken a course of study given wholly or mainly at an institution within the City of London or the metropolitan police district.

(2) Where such a university scholar takes up residence within the City of London or the metropolitan police district and the taking up of such residence is, in the opinion of the Police Authority, due to his having undertaken his course, then, for the duration of the course (whether or not he is so resident throughout that period), he shall be entitled to supplementary pay at the rate of £1,440 a year and his rate of pay, determined in accordance with Part IV of these regulations, shall be increased accordingly.

4. Where a university scholar moves his home and the removal is, in the opinion of the Police Authority, due to his having undertaken or completed his course of study and is, in their opinion, reasonable in all the circumstances of his case, regulation 49 shall have effect in his case as if the removal were such as is mentioned in paragraph (1) thereof.