

✓ At next meeting - have 1st session (1 hr) & divide up SCAG into groups for special handling. - I am to arrange meeting of AFSA people to arrange for this.

✓ Hetherington suggests an AFSA SCAG group of 12-15 AFSA people

F suggests monthly meeting - will try to work out something like what we had at AFSA

Kully - Suggests engineers - SCAG work on electronic rotor problem.

Send in ideas to me as to grouping of SCAG members

✓ Gleason - ① Ought to inform Dr. Reis about SCAG - Chairman of Math Group in ONR. Write memo to ONR about SCAG. Col. Tom: Speakman & Webster should do this if they wish to

✓ ② Clearance prob of Dean Montgomery desirable to get him cleared for next meeting. Col. Melick wants pressure put on - must work through of ✓ Col. Hetherington to pick up ball on this.

Raven suggests separate groups in AFSA SCAG F, " AFSA Group with panels for special subjects.

I will make study of this & recs

1. More people to meet SCAG - ^{Get up list of} names
 My remarks re psych factors
 Get SCAG members out into working sections +
 on social level -
 Give social party - Bethesda Club?

2. Shannon's reaction - Kelly's remarks

3. Lack of body of literature

4. Rowlett - Green said Mr. Pearson (impression) that M. was
 very favorably impressed.

Thinks new approach to some of our problems would be highly
 useful - if could get an easy method for solving Allotations
 Most imp't thing to lay out + develop the problem
 for them. would get SCAG individually on Allotations -
 Advantages - To get feed-back to our own people on Allotations
 the thinking of each SCAG member to the
 problem.

Raven - Length of time needed to get SCAG members on social
 footing if handled as a group with lectures etc
 Better to get them individually + let them get
 their feet into the prob by talking with one or two
 working members

- Jim Stone
- Col. Collins
- Col. Herkington
- Rowlett
- Kullback
- Raven
- Pearson
- Friedman

1. Agreed not to add any members until after 10 July meeting.
2. Agreed to have present SCAG members make suggestions for additional members during 10 July meeting.
3. Program for SCAG members for 1st day.

A. Background technical information on rotor mechanisms and analytical devices & systems

a. Two hrs - for explanation of crypto equipment using rotors, ^{Evgenia + ECM} ~~Bob Shaw~~

b. Three hours for ^{Bob Shaw} explanation of cryptanalytic aids in solving problems in this field

To be followed by discussion period during which the SCAG members would ask questions and outline what specific part of the field each one wants to investigate at this meeting, what additional information each one wants, etc.

~~c. Two hours - Electronic representation of rotors~~

c. Three hours for ^{detailed engineering} explanation of specific machines: Bombe, Evgenia, Scratcher, Warlock, message-setting (Desch to give this?)

2d day - P.M.
d. Electronic representation of rotors
4 hours (eachus)

Known
 Math material principles of wired
 rotors - 2 ± hours

Luncheon - 10 July

Badges - Set up for picture badges
~~(Potter)~~

Cairo & Engstrom have p. badges

Integration of info - in order to assist in
 solving Albatross - how ^{where} everything fits in.

Necessity for SCA members getting together
 at end to discuss among themselves.

Send Speakman outline of schedule
 Class. Secret - to be sent
 with invitation