Report of the Committee on Continuing Education in Avian Diseases AAAP Annual Business Meeting Boston, Massachusetts July 21, 1968

The primary activity of the Committee the past year was to conduct a survey among the AAAP membership to determine individual needs for continuing education programs for those already working in some aspect of poultry pathology. The results of the questionnaire have been tabulated and are presented on the attached sheets.

Since the results clearly indicate a need for continuing education programs for most of those answering the questionnaire the committee would now like further expressions from the membership on specific ways and means of accomplishing this goal.

Respectfully submitted,

- R. A. Bankowski
- F. R. Craig
- D. E. Davis
- C. F. Hemboldt
- M. C. Peckham
- J. L. Roundtree
- E. E. Stuart
- J. T. Tumlin Chairman

RESULTS OF AAAP QUESTIONNAIRE

Τ.	programs in some phase of poultry dise	
2.	Check those areas listed below in which l. Post mortem techniques 2. Virology 3. Bacteriology 4. Histopathology 5. Tissue culture 6. Fluorescent antibody 7. Serology 8. Other diagnostic techniques 9. Practical poultry production 10. Poultry nutrition 11. Poultry Genetics 12. Other areas:	27 86 50 75 64 88 52 48 20 32 18
3.	Check off the type of program which was 1. Lectures 2. Demonstrations 3. Workshops 4. Short courses 5. Others: All 4 Lectures & labs Lect. & Demonstrations & Workshops Audio visual Correspondence Dem. & Short course	ould be most desirable to you. 19 31 87 82 4 1 1 1 1
4.	If available would you enroll in thes within the next two years?	e programs Yes $\frac{143}{\text{No}}$ Probably $\frac{7}{10}$
5.	Should there be one complete integrat several individual programs on specif	
6.	2. Annually 81 3. Bi-annually 59	fered? her: Large enough group 5 As desired 5 Semi-annually 3

7.	How 1. 2. 3.	much time should be allotted Hours 4 Days 72 2 days 15 3 days 17 4 days 2 5 days 12 Weeks 10 1 week 12 1-2 weeks 8 2 weeks 5 Depends on Program 1 2-3 weeks/year 1	for such p	orograms?	
8.	Shou A. B.	In several sections of the confirmation of the	ountry by tuntry by lo	ocal people in	8
9.	1.	AAAP members only Veterinarians only Those with professional degree Anyone AAAP members & technicians Ph. D. DVM and Ph. D. AAAP and Associate members AAAP and Veterinarians Degrees (DVM, MS, MPH, PhD) Vets and professional people	ees 39 51 59 17 2 1 2 1 2 1		
10.	Who 1. 2. 3. 4. 5.	would you anticipate to final AAAP Universities or Colleges Federal Agencies Industry Other: Univ. and Industry Personal benefit Federal and State AAAP, Univ. Ext. & Fee All 4 Univ., Fed., & Ind. AAAP, Ind., & Fee All 4 + AVMA AAAP & AVMA Univ., Fed., & Partleipant AAAP members fees less AAAP, Univ., & Ind. University and Fee Fed. & Industry	18 19 11 12 10 18 2 1 19 9 2 1 1	AAAP and University All 4 and fee AAAP and Industry AAAP and fee State AAAP, Univ., & Fed. Institution giving course and fee	0grams? 4 2 11 5 1 2

11.	As an aid in financing the registration fee of: 1. \$50.00 2. \$100.00 3. \$150.00	ese programs wou 82 32 8	ld you be willing	to pay a	
	4. Other: As applicable None \$25.00 \$15.00 \$10.00	$ \begin{array}{r} 31 \\ \hline 1 \\ \hline 3 \\ \hline 2 \\ \hline 1 \end{array} $	Company personnel denote time State ???	$\frac{\frac{2}{1}}{\frac{3}{3}}$	
12.	Could you in your present necessary funds to partic	position obtain ipate in these p	rograms?	$ \begin{array}{ccc} & \text{Yes} & 122 \\ & \text{No} & 10 \\ & \text{Probably} & 17 \\ & \text{on't know} & 1 \end{array} $	
13.	Would you be able and will some segment of these pro- financial assistance?	ling to contribu	tside	Yes $\frac{117}{\text{No}}$ No $\frac{37}{1}$, but not able $\frac{1}{1}$	
14.	Should the programs be: A. Incorporated with Reg B. Established independe C. Other: University or Cent: Regional Independently after Both A and B	ently? cal Travel Center	•	45 99 1 4 1 7	
15.	What phase or type of por 1. Specialized practice 2. Part time practice 3. Consultation work 4. Employed by: Hatchery Feed Company Breeder Operation Commercial Poultry Pharm. or Biologic Poultry Diagnostic Poultry Dis. Res. Other: USDA Poul. Inspect Federal Extension	9 9 9 15 Operation 13 al Mfg. 40 Lab. 44 52	Other (continued) USDA Veterinar: Vice Pres. of Cooperative effective Poul. Virology Administrative University FDA Ga. Dept. Agri USDA Poultry L U.S. Fish & Wi Research Veterinary Mis	1	
16.	In addition to the above No 130 Yes 15 Long term (1) Time needed: 6 mon 12 mon 18 mon 24 mon	training for yo ths $\frac{5}{2}$ ths $\frac{1}{2}$	ung men 1 (2) Degree desired Should be part	? Yes 12 No 61	
1 - Three hundred and eighty-three questionnaires were sent out.2 - One hundred and sixty-two or 45% of the questionnaires were returned.					