NOT TO BE TAKER 100)25 FROM THE LIBRARY OPEN UNIVERSITY LIBRARY

CAMERA SCRIPT PROJECT NO. 00520/1325 STUDIO A - A.P. WEDNESDAY, 6TH MAY, 1970

THE OPEN UNIVERSITY

DESCARTES I: Visual experiment plus student discussion

PRODUCER. CO-ORDINATING PRODUCER. ASSISTANT FLOOR MANAGER	PETER SCROGGSDEANNA HATCHER
DESIGNERGRAPHICS	
T.M.1*. T.M.2 SOUND SUPERVISOR VISION MIXER	PETER MURRAYJERRY LAWRENCE

A.P. CREW

TAKING PART

GODFREY VESEY
with students of the City Literary Institute
MR. ADRIAN BARNES, MR. W. BELDON,
MISS G.L. DAVIE, MRS. W. FRY,
MISS SANDRA HOUSTON, MR. STAN PARKER

SCHEDULE

1030/1300	Camera Rehearsal
1300/1400	LUNCH
1400/1545	Camera Rehearsal
1545/1600	TEA
1600/1630	Line-up
1630/1715	Record

VTR.NO VTM/6LT/OU.10003

TECHNICAL REQUIREMENTS

Camera 1 - Pedestal with Turret Camera 2 - Pedestal with Turret Camera 3 - Pedestal with Zoom Camera 4 - Pedestal with Zoom

VTR

1 Caption Stand 12" x 9"
6 clip boards

GRAMS

2 floor monitors (1 for Godfrey Vesey, 1 for students)

2 hooms

reserve neck mike for Godfrey reserve stand mike behind table for student

CAPTIONS AND T/J SLIDES

T/J(1)

Humanities Foundation Course

T/J (2)

Descartes: Father of Modern Philosophy

T/J (2a)

Gedfrey Vesey: Prefesser of Philesophy

T/J (3)

Taking part were....

T/J (4)

Production.....

T/J (5)

Production for the Open University

Captions: (1) Perception Shot 2, Cam. 2

(1a) Card Shot 13a, Cam. 2 (2) OU Symbol Shot 15, Cam. 1

RUNNING ORDER

OPENING TITLES	15"	
EXPERIMENT	10'00"	08'15"
DISCUSSION	12'45"	24 140"
CLOSING TITLES	15"	<u> 24'15"</u>
$\mathtt{TOT}_{-1}\mathbf{L}$	• • •	24'15"

OPENING MUSIC: Dverak Symphony Ne. 8

Allegre ma nen Treppe (Play fer 15")

CLOSING MUSIC: Handel Fireworks suite (Play for 15")

La Rejeuissance: Allegre

DESCARTES I

S/B GRAMS/ F/U Humanities Foundation Course XIM TJ (2) Descartes: Father of Modern Philosophy XIM 1. CU MODEL, with vane turning S/I 2. NECK Caption 1: Perception acress battem of screen Lese 2 and 3 ZOOM OUT to include GODFREY: (TO CAM.) Refers to piece of apparatus, Prof. Vesey - sitting may seem a bit strange in a •n table, camera right programme about philosophy, will come back to it in a medel - as he starts minute. talking Explains to viewer that the object of the programme is to give them some idea of what a philesophical discussien is like. In this programme, it will be ZOOM IN AS DIRECTED about perception. Says he wants student at home to take part in experiment so he will need paper and pencil. Introduces group of students in GROUP SHOT STUDENTS studie, from City Literary Institute in London. Asks students in studio and at GODFREY and STUDENTS home to watch model and to write down what they see.

(3 NEXT)

(CU lens) E IN MODEL GODFREY TURNS VANE -

IN SILENCE

6. 3 CMS GODFREY AND MODEL

Asks students in turn what they have seen

7. 2
GROUP SHOT ZOOMING IN ON
STUDENT FAR CAMERA LEFT
AND PANNING ALONG BACK ROW

Students reply (Something going round)

- 8. 4
 MCU STUDENTS PANNING ALONG FRONT ROW
- 9. 3 CMS GODFREY & MODEL

Godfrey says that viewer at home probably saw something similar

Then tells everyone at home and in studio to watch vane while he counts 50 and note down number when there is a change of direction

10. 2

MLS PAN STUDENT FROM END
CHAIR to CAMERA LEFT OF
MODEL

Asks someone to come and watch how many times he does change direction.

STUDENT IN END CHAIR MOVES TO CAM. LEFT OF MODEL

11. 1 A

GODFREY TURNS VANE AND COUNTS TO 5●

12. Z
CMS PAN GODFREY TO BOARD

MOVES TO BOARD

Asks students what they have written and puts answers beside names.

AS DIRECTED - INTERCUTTING

- 1B CU Names on board
- 4 CU8s students
- 2 Group shot students

Says he would like to take experiment a stage further.

WRITES ON CARD AND HANDS IT TO STUDENT BY MODEL WHO THEN RETURNS TO SEAT

Selects two people who have given very different answers and asks them what they have had to eat recently.

(Replies should show person with high score has had a lot to eat; person with low score, very little).

Asks student to read out what is on card. Asks him how many changes of direction there were.

(Answer - none).

Godfrey says the students are due for explanation.

Shows what apparatus consists of, bringing out point that what they were looking at was, in fact, an expanding and contracting shadow. Frequency of reversals a function of sugar content of blood, etc. All that is a matter of psychology, physiology, etc.

I am now going to ask a philosophical question. What you were looking at was, in fact, a shadow expanding and contracting. Did you see a shadow expanding and contracting? Here is the question again.

WRITES POSSIBLE ANSWERS ON BOARD

Opens discussion

(ending on 4)

13. 3
CMS CODFREY sitting on table, and model

AS DIRECTED - INTERCUTTING

3 CMS Godfrey

1B CU Model

(ending on 3 to students and viewers in studio)

14a. $\frac{2}{\text{Caption la: Card}}$

AS DIRECTED - INTERCUTTING

- 2 GROUP SHOT STUDENTS AND CU & STUDENTS
- 4 GROUP SHOT STUDENTS AND CUS STUDENTS
- 1 CU MODEL or CU STUDENTS
- 3 MCU GODFREY

(1 NEXT)

/S/B GRAMS/

(ending on 3)

15.	1
	Caption 2: OU SYMBOL
	and
	T/J (3) S/I Taking part were
	tarrug barr were
	T/O T/J
	•
	0.77
	S/I T/J (4)
	Preductien
	T/O T/J
	%
	S/I
	T/J (5)
	Production for the Open
	University

FADE SOUND AND VISION

GO GRAMS