A REPORT OF A COUNSELLING INTERNSHIP,

WITH A REPORT OF AN INTERN'S

SKILLS EVALUATION USING GERARD

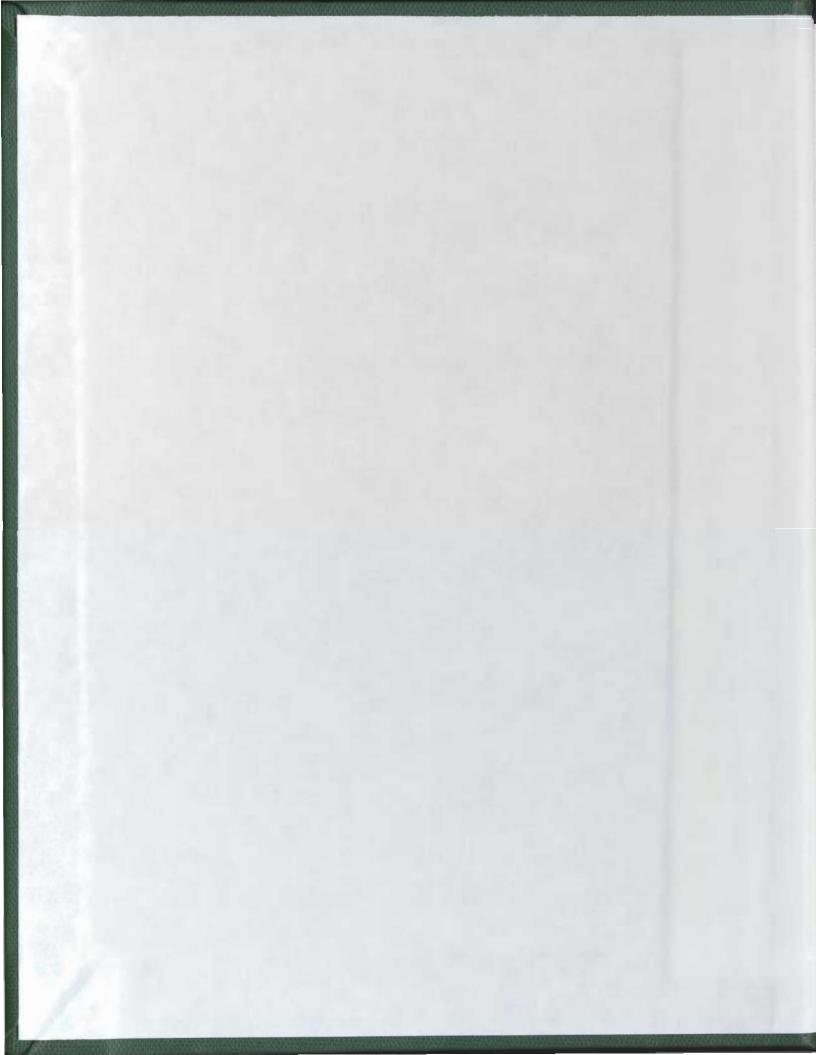
EGAN'S COUNSELLING MODEL

CENTRE FOR NEWFOUNDLAND STUDIES

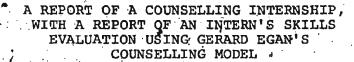
# TOTAL OF 10 PAGES ONLY MAY BE XEROXED

(Without Author's Permission)

BENNY J. DALTON



	and the same	



by

Benny J. Dalton, B.A., B.Ed.

A Report submitted in partial fulfillment of the requirements for the Degree of Master of Education

Department of Educational Psychology
Memorial University of Newfoundland
May 1984

St. John's

Newfoundland .

#### ABSTRACT

This report contains two parts. The first describes an internship of twelve weeks which was completed in the Counselling Centre of Memorial University, St. John's, Newfoundland, Canada. The second is the report on a study completed as a part of the internship.

Part one includes a detailed description of the internship, including its rationale and a list of the goals the intern ship out to realize. Also included is a description of the nature of the supervision offered and a listing of the specific activities of the intern. The internship setting is described. A discussion of the degree to which the various goals were met is also included.

Part two describes a research study aimed at identification of counsellor/client responses in terms of Gerard

Egan's counselling model. It describes a method of
evaluation of these responses and how these responses
indicate movement through the stages of this model. Results
indicate that the intern was able to accurately identify
counselling stages in terms of Egan's model. With the use
of expert evaluations, significant consensus was reached
on identification of stages, thus lending credibility to
intern evaluations. This study demonstrates an effective
method for conducting process research.

#### ACKNOWLEDGEMENTS.

For his untiring assistance throughout the internship, I wish to extend a special thank you to Dr. George Hurley, my field supervisor. Through his constant guidance the internship and research have become the foundation of this intern's training. To the entire staff of the Memorial Counselling Centre, in particular, Dr. B.M. Schoenberg and Dr. John Garland, a most sincere thank you.

Thanks are also extended to the Department of Educational Psychology, especially to Dr. Norm Garlie, my departmental supervisor who has been a constant source of encouragement. To Dr. William Spain and Dr. Glenn Sheppard, for their generous assistance and direction with the research, thank you.

I would also like to express my most sincere gratitude to my wife, Mary, and our three small children. Their relentless support and patience made this project possible.

#### TABLE OF CONTENTS

3,0		<u>Page</u>
ABSTRACT		_ <b>ii</b>
ACKNOWLE	DGEMENTS	iii
LIST OF	TABLES	v1
LIST OF	FIGURES	v11
CHAPTER		
r ·	INTRODUCTION	, <sub> </sub> 1 '
•	Rationale for the Internship	1
• •	The Setting	2
	Goals for the Internship	4
•		
iı (	DESCRIPTION OF ACTIVITIES	8
	Reading	
	Reading Individual Counselling	
,	Interpersonal Process Recall Training	. 9
•	Tutorials	12
	Supervision and Consultation	.12
· · ·	Case Conferences	
	Group Counselling	13
	Career Planning	14 15
• •	Individual Review of Videotapes	15
1	Individual Instruction	16.
	Research	16
• • • • • • • • • • • • • • • • • • • •	Internship Evaluation	17
	Conclusion	,19
III	RESEARCH	20
• • • • • • • • • • • • • • • • • • • •	Introduction	20
,	Method	28
•	Subjects	28
	Materials	28
	Design and Procedure	28

CHAPTER	,	• •				, ,		•		•			•					3		<u>P</u>	age
III		esul In Jo iscu	ite	rpr	et	ati een	on en	· ·	f	Co.	hei	n's	K.	٠.	• • •			• •	• •		30 36 37
	D	iscu	188	ion		• • •	• •	••	• •	• •	• .•	• • •	• •	• •	• • •	••	• •	• •	نب.		<b>3</b> 9 42
	· R	ecor	une.	naa	IC I	ons	3 -	. •	• •	• •	••,	•	• •	• • •	• •	• •	• •	•	• .•		42
		:		. •	: '	· ·					•	<b>.</b>				٠	• .			, <i>,</i>	
REFERENCES	3 .	• • • • ;	• • •	• • •	• •	• • •		• •	• •	• •	• •	• • •	• •	• •		· •	• •	• •	• •	•	44
		7.*	٠			-3 , • ,			٠,	٠		ţ.,	: ',	٠.	٠, ٠	•	, }		•	, · ·	,
APPENDIX I	A												<b>.</b>							•	46
	Ç-1.	, ,		· ,	÷.;				٠,	•											
	` \			•		, . : <sup>;</sup>	,	· ·	<b>,</b> ;	٠.			•	,	.**	•	:	٠.			4.0
APPENDIX I	3 .	• • •	• • {•	• • •	• •	• • •		• •	• .•	• •	• •	• • •	••,	• •	• • •	• •	• !	• •	• •	٠	48
r Cala	و فو			••							. · · ·	<b>'</b> .	.,	. •		•			٠ _		
APPENDIX (	3.	• • • •	• • •			• • •	• •	• •	• •	• •	• •	• • •	• •	• •	•••				• •		50
				:	: .			٠				. ,	•			- '	-	٠,٠		•	, .
APPENDTY I	١.		<b>*</b> .			, e			٠.				•			•	٠.	4		٠.	53

# LIST OF TABLES

able	. \		n'	Page
1	Client Interviews		•••••	10
2	Hours Allocated to I	nternship	Activities	17
3	Counsellor Behaviors	• • • • • • • • •	•••••	25
4	Client Behaviors	••••		<b>26</b>
5	Expert Agreement Coe Counselling Stages	fficients	for all.	34

#### LIST OF FIGURES

igure	•		,	. ,	Page
1 .	Category-agreement Matrix for All Counselling Stages: Expert 1 X Co		ion .		,31
,2	Category agreement Matrix for All Counselling Stages: Expert 2 X C		ion .		32
3	Category-agreement Matrix for All Counselling Stages: Expert 3 X C	riter	ion .		33
4	Category-agreement Matrix for All Counselling Stages: All Experts		r .terio:	1 <b>4</b>	<b>.</b> 37

#### CHAPTER I

#### INTRODUCTION

## Rationale for the Internship.

An internship (with a related research project) in a counselling setting is an option in the Master's degree in counselling offered by the Department of Educational Psychology, Memorial University of Newfoundland. The internship is to consist of a 12 week continuous placement in a setting conducive to the professional development of the intern. The setting must lend itself to a variety of pertinent counselling experiences and thus enhance the competencies of the intern.

The internship option was deemed the most appropriate by this intern for four reasons:

- 1. The intern, having worked in the counselling field for eight years, wanted to have his counselling skills assessed and improved;
- 2. the intern was anxious to learn about the latest developments in counselling techniques;
- 3. the internship provided an opportunity for direct supervision in both individual and group counselling situations;

the intern to undertake a research project,
in addition to carrying a counselling case
load.

## The Setting

Memorial's University Counselling Centre was the approved setting for the internship. Through the joint consensus of Dr. Glenn Sheppard, Department Head (Educational Psychology), Dr. Norm Garlie, Educational Psychology, and Dr. George Hurley, Training Coordinator University Counselling Centre, the Memorial Counselling Centre agreed to placement of the intern for the necessary learning opportunities and the professional services essential to his internship and the research project.

The following were considered before the final selection of the internship setting:

- The quality of professional supervision;the quality of learning opportunitiesand experiences;
- 3. the relevancy to, and usefulness of, such experiences in the actual setting in which the intern ultimately expected to work;
- possibility for full-time involvement of the intern for a minimum of 12 consecutive weeks;

- 5. availability of a qualified supervisor on-site; and,
- ready access to the departmental supervisor:

The Counselling Centre has six full-time counsellors who are available to assist clients in the development of their personal, vocational, and academic capabilities.

As stated in the Memorial University Calendar (1983):

Through individualized personal counselling and a wide range of programs, students are encouraged and helped to develop their unique resources and, thereby, promote personal growth and intellectual development. Toward this end, the program areas of the Counselling Centre are primarily threefold:

- Learning Enhancement Programs: Through a number of short courses and structured activities, a student may actively enhance his or her learning capabilities. To this end the Centre offers programs in Speed Reading and Comprehension, Organizing Ideas for Term Papers and Essays, and Oral Communication.
- 2. Career Planning: The Centre serves as a drop-in-centre designed to help students in such areas as gathering information relevant to educational and career goals, performing self-exploration of career-related interests, clarifying values, acquiring more effective decision-making strategies, and developing both short- and long-term career plans.
- 3. Individual and Group Counselling for Other Personal Concerns: Programs offered include Test Anxiety Management, Relaxation Training, Biofeedback Training, and Assertiveness Training. Other programs offered include behaviorally oriented approaches (e.g., Smoker's Clinic, Weight Control) as

3. well as Growth Groups in areas such as Personal Growth, Sexuality, Men's and Women's Awareness Groups, and Yoga. (p. 31)

The following is a list of professional faculty employed at the Memorial University Counselling Centre:

B. Mark Schoenberg, Ed.D. (Director)

Elaine Davis, Ph.D.

John Garland, Ph.D.

Gary Green, M.Ed.

George Hurley, Ph.D.

Thomas Sullivan, M.Ps.

# Goals for the Internship

Having spent ten years in the field of counselling and child care, the intern's main objective in this internship was to evaluate his present counselling skills. To further enhance this goal, the intern set out to mesh the research component and internship into a comprehensive method of intensive skills evaluation. As part of this same process, the intern endeavored to adopt new techniques and strategies to further enhance his skills as a counsellor.

The intern identified ten goals to be met during this internship. A list of these goals and activities designated to meet them follows:

# GOAL 1: To become familiar and experienced with the use of videotapes in counselling sessions.

This was accomplished through (a) individual instruction of the mechanical workings of video machines, (b) requesting clients to voluntee for video sessions, (c) videotaping ients, and (d) discussing videotaped sections of specific sessions with individual clients.

# GOAL 2: To develop a self-evaluation of the counsellor's present strengths and weaknesses.

This was accomplished through (a) videotaping individual counselling sessions, (b) personal viewing of all tapes, and (c) personal recording of the various strong and weak points in counselling sessions.

# GOAL 3: To gain further knowledge of the intern's skills by the method of expert and colleague evaluation.

This was accomplished through (a) intensive viewing, prompting and feedback of videotaped client/intern sessions by the intern suspervisors and colleagues and (b) viewing of these same or similar sessions by counsellor trainees who conducted their internship at this same time.

# GOAL 4: To obtain an objective evaluation by experts of the intern's ability to counsel within the framework of a specific counselling model.

This was accomplished through (a) extensive reading and evaluation of Gerard Egan's developmental model, (b) employment of his model in conceptualizing and counselling clients, (c) having experts evaluate (through the use of counsellor/

client skills checklists) the intern's ability to employ Egan's model.

GOAL 5: To further expose the intern to the many and varied theorists and theories of counselling and psychotherapy.

This was accomplished through (a) extensive reading,
(b) attending weekly sessions with the Centre's supervisor
to discuss the various reading materials, (c) discussion
with professional counsellors at the Centre, and (d)
conducting both group and individual counselling.

GOAL 6: To gain further experience in group dynamics.

This was accomplished through (a) co-leading an assertiveness training group with Dr. Elaine Davis, (b) reading in the area of group dynamics and assertiveness training, and (c) listening to audio tapes on assertiveness training.

GOAL 7: To become familiar with the range and theoretical basis of services offered by the Centre.

This was accomplished through (a) instruction by, and discussion with, counsellors at the Centre in their areas of special interest, (b) appropriate reading and discussion, and (c) actual practice with the techniques.

GOAL 8: To develop an assertiveness training model for high school group counselling.

This was accomplished through (a) co-leading an assertiveness training group, (b) accumulation of various

group activities and learning materials, (c) extensive reading in the area, and (d) rewriting and adapting materials to suit the needs of high school students.

# GOAL 9: To gain further knowledge of study skills programs.

This was accomplished through (a) individual instructional sessions with professional counsellors currently working in this area, (b) extensive reading, and (c) gathering and copying of various materials that the Counselling Centre employs in its program.

GOAL 10: To become familiar with the administration, scoring, and interpretation of a number of formal tests and inventories.

This was accomplished through (a) instruction by counsellors at the Centre, (b) reading test manuals, and (c) actual administration and interpretation of the instruments.

CALL THE PERSON OF THE

#### CHAPTER I

#### DESCRIPTION OF ACTIVITIES

This section details the actual activities of the 12 week internship which began on May 16, 1983 and terminated on August 9, 1983. The intern will describe the activities and the amount of time devoted to each.

#### Reading

Reading and study was carried out in several areas of personal interest. These were sexuality, marriage and family counselling, bereavement, learning and study strategies, hypnosis, and assertiveness training. Books and articles which were read, either partially or completely, are listed in Appendix C.

Reading and study was an ongoing activity during the entire course of the internship. The Counselling Centre, in the past year, broadened its internship program to include first-year family practice residents while retaining the same numbers from the other counselling disciplines.

With this change, a heightened awareness for more reading in a broader range of counselling and medical topics was fostered.

#### Individual Counselling

Individual counselling sessions were conducted in the areas of personal, career, and assertiveness training. In addition to the individual informal counselling sessions conducted in the Career Planning Centre, a total of 47 sessions of approximately one hour duration were given in private. The intern saw 28 clients individually. Nine were personal, twelve were for career planning, and seven were for assertiveness training. The number of interviews for personal clients ranged from one to eight. For career planning clients the range was from one to four, whereas, assertiveness training clients required only one intake interview for admittance to the group sessions. Client interview sessions are recorded in Table 1.

### Interpersonal Process Recall Training

The intern trained for approximately three hours per week throughout the entire course of the internship in Dr. Norman Kagan's model of Interpersonal Process Recall (IPR). The principles behind IPR were discovered and developed through research which has been conducted by Dr. Kagan since 1962. The course provided the opportunity, through the use of videotape, to view counselling performance. IPR training is designed to develop counselling skills for client and

	Client	Session
Clients	Concerns	Dates (1984)
i	Career/Academic	May 27
2	Personal	May 30 June 15 July 29
3	Personal	May 31. June 17, 19, 23 July 11, 21
4	Career	June 6
5	Career	June 6, 10, 16, 28
6	Career	June 2, 14, 17
. 7	Personal	June 9
8	Assertiveness Training	June 10
9	Career	June 13, 14
10	Assertiveness Training	June 14
11 '7'	Assertiveness Training	June 14
<b>1</b> 2	Assertiveness Training	June 15
13	. Assertiveness Training	June 15 .
14	Career	June 17, 22
15	Career	June 20, 29
16	Career	June 20
17	Assertiveness Training	June 16
18	Assertiveness Training	June 27
19	Career	June 23

Table 1 (cont'd)

	,	
Clients	Client Concerns	Session Dates (1984)
20	Career	June 28 July 15, 20
21 .	Personal	July '5
22	Career	July 22
. 23	Personal	July 25
24	Personal	July 28
25	Career	July 28
26	Personal	August 1
27	Personal	August 1, 2
2,8	Career	August 2

counsellor (Kagan, 1975).

With the assistance of Dr. George Hurley and Dr. Elaine Davis, the intern examined his ability to apply Egan's model to IPR films. The intern also videotaped role-play counselling sessions and was given feedback. The intern spent 36 hours training in this area.

#### Tutorials

Dr. B. Mark Schoenberg conducted three-hour tutorials each week with the intern and medical residents. Various counselling topics were discussed. The intern was supplied with a readings manual of articles compiled by the Centre's staff. From these readings the group discussed such topics as: sexuality, marriage and family counselling, therapeutic approaches to be reavement counselling, and behavioural approaches to counselling. Dr. Schoenberg, the tutorial leader, was able to lend deeper insights into the many articles which he wrote in the areas of sexuality, be reavement, and marriage and family counselling. The intern spent 30 enlightening hours in tutorial sessions.

#### Supervision and Consultation

The intern attended two-hour weekly supervision periods

with Dr. George Hurley. During these sessions counselling methods were discussed and taped client sessions were reviewed. Meetings were also held with the departmental supervisor and other counselling experts to discuss both counselling and research. Two meetings involving the field and departmental supervisors and the Head of the Educational Psychology Department were held, one at mid-term and one near the end, to review the progress of the internship.

Please refer to Appendix D for evaluation reports. The intern spent 24 hours in direct supervision.

### Case Conferences

The intern prepared a case presentation of a client to the Counselling Centre staff at a friday afternoon case conference. Approximately seven hours were spent in preparing and presenting this case. In addition, the intern was an active participant in nine other friday afternoon case presentations. These conferences were presented by the professional staff at the Centre. A total of 18 hours was spent on case conferences.

#### Group Counselling

Under the leadership of Dr. Elaine Davis, the intern

co-led an assertiveness training group. The group met for 6 consecutive tuesdays. Dr. Davis and the intern spent 2 hours in initial preparation for the group and 1 hour of preparation was conducted 2 days in advance of each meeting. The leaders were also responsible for printing and distributing advertisements for the group. Research, preparation, advertising, and co-leading accounted for a total of 30 hours work.

# Career Planning

The intern spent 120 hours in the Career Planning Centre. An introduction was given into the operation of the Career Planning Centre and the various forms of career information. The intern became familiar with a range of university programs in Canada and in other countries. The most efficient methods of locating university, trades, and the various art programs across Canada and the United States were discussed. The intern also familiarized himself with graduate school entrance tests, programs for graduates and students in foreign countries, employment opportunities for graduates, audio-visual tapes of various careers, and literature devoted to methodologies for career preparation.

#### Testing

The intern administered the following tests: The Self-Directed Search (administered 8 times), the Strong-Campbell Interest Inventory (administered 3 times), the Missouri Occupational Card Sort (administered 6 times), and the Wechsler Adult Intelligence Scale (administered 2 times). The use of formalized tests was found to aid definition of problems and to provide additional client information. The intern spent approximately 33 hours testing.

# Individual Review of Videotapes

The intern compiled a videotape library consisting of counselling segments with 26 different clients. The intern, on a daily basis, privately reviewed these tapes. This activity shed new light on client concerns and added direction to future counselling sessions. It also provided greater personal insight into the intern's counselling skills. From the client's and counsellor's perspective, this activity was considered one of the more valuable and beneficial activities of the internship. The intern spent approximately 80 hours privately reviewing videotapes.

#### Individual Instruction

The intern sought and received instruction in (a) methods of teaching speed reading, (b) study skills, (c) use of biofeedback, and (d) relaxation training. Individual instruction in biofeedback was supplemented by attending a biofeedback workshop conducted by Dr. George Hurley at the Health Sciences Complex. Instruction in study skills as well as relaxation was geared to younger clients and could be easily applied in a school setting. There were approximately 12 hours devoted to individual instruction in all of the above areas.

Refer to Table 2 for a summary of activities, together with times devoted to each.

#### Research

\*Approximately 60% of the internship could be considered research. Virtually all individual counselling sessions were taped. In addition to making and reviewing videotapes, time was devoted to library research and report writing.

On two separate occasions the intern conducted phone interviews with Dr. Gerard Egan, the author of The skilled helper.

Because the research project is a major component of the internship, it is presented as a separate part of this report.

Table 2 \\
Hours Allocated to Internship Activities

				,
	Career Planning Centre	.1	L <b>2</b> 0	
	Review of audio-visual tapes	, '	80	
•	Individual counselling	.;	47	•
•	Supervision	v .	24	
	Interpersonal Process Recall	•	36	
	Individual testing		33	
	Assertiveness training	ı <b>×</b>	30,	
•	Monday tutorials	<b>)</b>	30	, /
	Case conferences .		18	, .
٠.	Individual instruction		12	

\*Total hours allocated to activities equalled 430.

# Internship Evaluation

The intern feels confident that all ten personal goals were met during the course of the internship. Goals 1 through 4 were developed throughout the entire 12 week internship. By videotaping counselling sessions and through Interpersonal Process Recall training the intern received immediate and continuous feedback on his counselling skills.

# Conclusion

The internship at the Memorial University Counselling
Centre exposed the intern to professional counsellors and
provided an operational view of the ethical standards of
behavior appropriate for counsellors. Seeing-these standards
applied helped the intern to internalize various concerns
for clients, e.g., confidentiality, respect, trust.

As a result of the internship experience there is a stronger commitment to the importance of ongoing self-evaluation and research. Research came to be viewed as an integral part of program development and an essential element of professional accountability.

This intern is returning to the counselling field with a heightened awareness of his counselling skills, a broader knowledge of behavior change strategies, and a keener sense of professional identity and confidence.

The summer months afforded the Centre staff a reduced client case load and increased their accessibility. On several occasions the intern was able to discuss Gerard Egan's counselling model with the staff and tapes were reviewed to evaluate the intern's ability to work within the guidelines of this model.

Goals 5 and 7 were accomplished through discussion, reading, and individual instruction. The intern was exposed to Reality Therapy, Gestalt Therapy, Rogerian and Ericksonian techniques, communications theory, and developmental counselling theories of Gerard Egan and Allen Ivey.

Goals 6, 8, 9, and 10 arose from the interns' needs that were realized during his work as a school counsellor. Students in the school demonstrated a need for group work in the areas of assertiveness training and study skills. The internship afforded the intern direct experience with instructors who worked extensively in these areas. Complete programs in assertiveness training and study skills were accumulated and adapted to meet the needs of high school students.

The internship presented the opportunity to administer formal tests and inventories. Professional and innovative interpretations of these tests were discussed. These discussions augmented the many and varied instructional sessions that enabled the intern to accomplish all ten personal goals.

#### CHAPTER III

#### RESEARCH

To fulfill the internship requirements as determined by the Department of Educational Psychology, interns must undertake a research study. The following study was compiled because it met these requirements, was compatible with the interests of the intern and with the services provided to students and university personnel by the Counselling Centre.

#### Introduction [ ]

Counsellor training programs and internships are designed to produce competent counsellors. In order to evaluate the efficiency of these programs, counsellor competencies should be evaluated in some systematic fashion. Historically, there has been a lack of systematic evaluation. Matarazzo (1966) noted that while there were numerous attempts by psychologists to improve the teaching of psychotherapy, only a handful of these could be called research efforts designed to answer the question whether student behaviors were evaluated or altered. More recently, Garfield and Kurtz's (1976) survey of clinical psychologists

underscores the need for more innovation and empirical evaluation in training programs and procedures.

Hiebert (1983) states that there is widespread consensus among counsellors that there is a dire lack of meaningful research on counsellor effectiveness. This lack of systematic evaluation in times of increased demands for accountability means that many counselling services are in danger of serious erosion (Aubrey, 1982).

Clinicians have to shoulder some of the blame for the lack of research on counsellor effectiveness but researchers, too, have only been marginally effective in their efforts. Much of the research on counsellor effectiveness focuses on counsellor characteristics that are positively received by clients (e.g., Atkinson, 1982; Barak, Pathin, and Dell, 1982; Sheffer, Murillo, and Michael, 1981). Although this work is interesting and worthwhile, it tends to fall short of a strong case for counsellor effectiveness. of the other research related to counsellor effects lacks a large degree of ecological validity (Bronfenbrenner, 1976). In this type of research, participants typically are assigned randomly to treatment conditions, a practice that seldom occurs in a counsellor's office. According to Heibert (1983) the process of differential diagnosis, matching intervention to unique client characteristics and monitoring adherence to an intervention plan, is lacking in most outcome studies.

To prevent further erosion and to combat these criticisms, more mearlingful research is needed in this area. Research needs to become more systematic and this is more likely to occur when the counsellor acts in a purposeful fashion. When counsellors become purposeful in their interactions with clients, and when they collect data (either self-monitored or electrically recorded) indicating that they are behaving consistently with their purposes, they are placed in a strong position to argue that counselling is providing an effective function (Hiebert, 1983). He goes on to say that it is increasingly difficult to claim that client change is the result of the counsellor's efforts, if the counsellor's efforts were random (e.g., nonpurposeful) or if the counsellor's behavior, and the explicit link between those counsellor behaviors and the client change is not documented.

Purposeful counselling behavior is attainable when there is a theory base provided. Gottman and Markman (1978), fail to agree with this reasoning for they feel that theories are little more than a collection of metaphors not solidly grounded in observable phenomena. It is conceded that counselling research will, perhaps, never reach the precise measurements of the pure sciences. Despite this fact and criticism, counsellors have to pursue the avenues that lead to more meaningful research in counsellor effectiveness. Theory based research is one of these avenues.

Goldfried (1980) suggests that theories can be helpful guides in developing hypotheses, selecting variables to analyze, and in interpreting data. Bartlett (1983), writing on supervision in counselling, points out the need for a consistent framework to enable the trainer/trainee to identify the commonalities and differences among various models of supervision. Such a framework or theory base, he suggests, would provide counselling supervisors with specific information on what constitutes effective supervision and counselling. Daniels, Mines, and Gressard (1981) point out that there is little evidence to suggest that. counsellors are systematically evaluating their programs with any single evaluation model. This apparent lack of evaluation, coupled with the recent emphasis on more theory based research, provides the impetus for this present study.

Egan's Model. This study attempts to evaluate Gerard Egan's approach to categorizing counsellor behaviors. The counsellor employed Egan's (1975) developmental model in actual counselling sessions. Although Egan (personal communication, June 6, 1983) reported that there was no research to date on his model, it was chosen because of its comprehensiveness and clarity of counsellor/client skills expressed in behavioral terms.

In his book <u>The skilled helper</u> (1975), Egan presents a three-stage model and a helper-skills training program

designed to increase the reliability of the helping process.

It presents a practical model for doing counselling. This model, while primarily practical, is not atheoretical. It is based on learning theory, social influence theory, behavior-modification principles and practice, and skills-training and problem-solving methodologies. It points out three principle stages in the helping process and the skills the helper needs to implement each stage (see Tables 3 and 4).

In its most basic form, Egan's model would encourage the counsellor to (a) establish the kind of relationship with the person who comes for help that will enable the individual to explore the problematic areas in their life freely, (b) help the individual see the problem objectively and understand the need for action, and (c) finally help the person act.

According to Egan (1975), the stages of the model are:

- (a) Stage I: The helper responds to the world of the client in order to help him explore himself.
- (b) Stage II: The helper uses the skills of advanced accurate empathy, selfdisclosure, confrontation, and immediacy to help the client see a more objective picture of himself and realize his need to change his behavior.
- (c) Stage III: The helper helps the client choose and implement the kinds of action programs that lead to constructive behavioral goals. He supports the client as the latter moves through the successes and failures of these action plans. (p. 28)

Table 3

Egan's Model of Counsellor Behaviors, Egan (1975)

Pre I. (All skills of Stage (All skills of Stages I plus) I f II plus)

- Counsellor listens attentively to the words of the client.
- 2. Counsellor listens to the messages of the client that are in tone of voice, silences, pauses, gestures, facial expressions, and posture.
- 3. Accurate Empathy: Counsellor sees the world from the client's perspective and communicates this understanding.
- 4. Respect: Counsellor shows that he wants to be available and work with client.
- 5. Genuineness: Counsellor is spontaneous and open.
- 6. Concreteness: The counsellor grounds the helping process in concrete feelings and concrete behavior.

- 7. Advanced Accurate Empathy: Counsellor communicates an understanding of what the client implies, what he hints at, and what he says nonverbably.
- 8. Self Disclosure: Counsellor shares his own experiences when this will lend clarity to the client's understanding.
- 9. Immediacy: Counsellor is willing to explore his own relationship to the client.
- 10. Confrontation:
  Counsellor challenges
  the discrepancies
  distortions, games,
  and smoke-screens
  in the client's
  world and the
  sessions.
- ll. Alternative frames of reference: Counsellor offers the client alternative frames of reference for viewing his behavior.

12. Elaboration of Action Plans: The counsellor collaborates with the client in the leaboration of action programs, e.g., problem-

solving techniques,

processes, homework

decision-making

13. Support: The client involves himself in the action programs and the helper reinforces the client's successes and helps him through the problems that arise from this action phase.

Table 4 Client Behaviors, Egan (1975)

Pre

1. Self-exploration: 2. Nondefensive Client explores the feelings and behaviors associated with the problematic areas of his life.

I

listening: The client develops the skill of listening, both to what the helper him-self is saying and to the environment outside the helping sessions themselves.

II.

3. Dynamic selfunderstanding: The client begins to see his behavior as harmful and comes to the conclusion that something must change.

4. Cooperation: The client involves himself in the planning strategy.

III

5. Risk: The client learns to risk himself; that it is safe to change.

6. Acting: The client acts: begins skills training, stops selfdestructive activity, develops new attitudes or starts some program of growth.

Egan (1975) points out that the stages of this model do not always follow one another in the logical and temporal sequence. The model calls for movement up and down the stages, and again, in no sequential order. In any one particular session, the counsellor may find that he/she has been in all three stages. Egan, however, does not expand on the particulars of this issue.

The developmental model does serve as a guide or cognitive map for the helping process. Egan (1975) proposes that the stages are identifiable and accurate identification of the particular stage will show the counsellor and client where they are in the counselling process. Accurate identification can also lend direction for that particular session and, consequently, for future sessions.

This leads to the specific research questions which were addressed by this study:

()

- 1. Is the intern (counsellor) able to assess actual counselling sessions in terms of Gerard Egan's developmental model?
  - 2. Is the intern able to obtain a significant level of agreement for these assessments by this ing expert evaluations?

#### Method

### Subjects

The subjects used in this study were university students and personnel who reported to the Counselling Centre for individual counselling. Upon referral, clients were requested to have the sessions videotaped and, if given permission, were taped. A total of 28 clients were videotaped.

#### 'Materials

Six taped counselling sessions were randomly selected from the entire collection of tapes and written transcripts of the six sessions were made. From these six sessions, the intern extracted twelve 10-minute tape segments.

## Design and Procedure

Egan's counselling skills are assigned to particular stages (Pre, 1, 2, or 3). Four tape segments were chosen to demonstrate movement from Stage 1 to 2, four segments with movement from Stage 2 to 3, and the remaining four segments with no movement (three segments remaining in Stage 1 and the final in Stage 2). These segments were then randomly assigned to a single videotape.

Self-evaluation. In preparation for this research, the intern studied, summarized, and obtained professional feedback on Gerard Egan's counselling model. Audio tapes were recorded of eight individual counselling sessions conducted with high school students. Professional feedback was obtained from a counselling expert (a doctorate in counselling and extensive teaching and counselling experience in the use of Egan's model). This feedback enabled the intern to become more familiar with specific counsellor/client skills in Egan's model.

The intern, equipped with the counsellor/client skills of Egan's model (see Tables 3 and 4), reviewed the videotape of the twelve segments and labelled the verbal responses in terms of the particular stages of the model. Labelling these responses enabled the intern to identify movement, or absence of movement, through the stages.

Expert evaluation. Three counselling experts (a minimum of a doctorate in counselling and five years counselling experience) were then requested to review the tape segments.

Two of the experts had little prior knowledge of Egan's model while the third taught an undergraduate counselling course where Egan's model was employed.

The evaluations were done on an individual basis. The experts were individually accompanied to the viewing room by the intern. Egan's model was briefly discussed (approximately 10-15 minutes). By observing counsellor/

client skills, the experts were instructed to determine major movement, if any, through the Stages. They were informed that Egan's model called for movement up and down the Stages. The experts' task was to determine where the main focus of the segment took place.

The experts were then equipped with instructions (see Appendix A), questionnaires (to be completed after each segment), written transcripts, and copies of the various counsellor/client skills from Egan's model.

The segments were presented individually. After each segment, the expert was given sufficient time to review the skills from Egan's model, refer to the written transcript, and complete the questionnaire. There was no discussion while tapes were being reviewed.

Expert agreement. The initial step in the analysis of data related to the expert agreement was the computation of coefficients of agreement for each expert in relation to the evaluation of the intern. These coefficients were calculated using Cohen's K for interrater agreement (Cohen, 1960).

#### Results

Contingency tables comparing each expert with the intern evaluation were drawn up for all three experts (see

Figures 1, 2, and 3). The Stages of Egan's Model (with change P-I, I-II, II-III, P-I, II-I, III-II; no change P, I, II, III) are displayed along the top and down the left hand side of the matrix, for the expert and criterion code, respectively. The contingency tables are presented in Figures 1, 2, and 3.

In essence, K is a function of the number of agreements and disagreements with the criterion, where agreements fall along the main diagonal of the table and expected agreements are equivalent to the row totals for the criterion code.

Since the agreement pattern for the expert displayed in Figure 2 is quite good, a fairly high value of K would be anticipated. The calculated value of the agreement coefficient is 0.72.

The K coefficients for each expert on all stages are presented in Table 5. Also included in this table are the Z values computed for each K as suggested by Light (1971). The values of Z ranged from 2.7 to 7.5 and all exceeded the critical value of Z at (p \( \) .01) level of significance. Thus, the null hypothesis of random agreement was rejected and it was concluded that the number of observed agreements exceeded chance.

		•	CHAN	IGE	. •			NO CHANGE			
	P-I	I-II	II-III	I-P	II-I	III-II	Pre	· I	ıı	III	. •
P-I	0.			ç	·: .						
C I-II		. 1	1				:	. 2			0
A II-III			3					1			4
G I-P				Ö		; ' .		; _			0 .
II-Ì			:		0						0
III-II			1			0					. 0
NO' Pre			** < , *	/ ,.			0				ō
C I		-	1		-			3			3
A PI	*	-	44 de 16.				1 2 7 7 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	·	1
G III			1							0	٥.
	0	1	4	0	0	0	0	6	1	0	12

Figure 1. Category-agreement matrix for all counselling stages: Expert 1 x Criterion (K = 0.63).

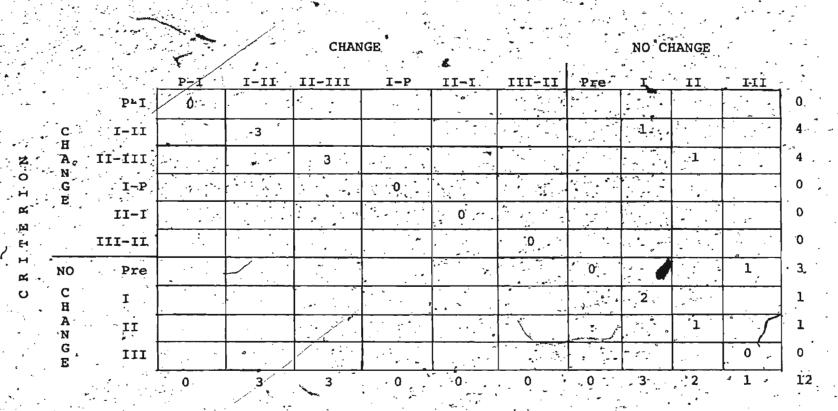


Figure 2. Category-agreement matrix for all counselling stages: Expert 2 x Criterion (K = 0.72).

		-		~ ~			~				
			* . *	CHA	NGE				NO C	HANGE	•,
	~ · · · ·				٠,			· <u>-</u>	:		
•	, . · · · ·	P-I	I-II	II-III	I-P	II-I	III-II	Pre	I	II	III
	P-I	. 0						4 , •	,		
-	C I-II	37	1 .		1			1	1		
•	A II-III	•1	- 2-1	- 1	1 .				1		
	N G I-P				. 0						
. •	i ii-k				:	0					
	· III-II				• .		0		·		:
	NO Pre	*****		. ::				0			
	C I	u	227					2	1	,-	
~	A II	· .	· .			<del></del>				1	
	G III										0,
	1. No 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1	1	1	2	0	, 0	3	3	1	0

Figure 3. Category-agreement matrix for all counselling stages: Expert 3 x Criterion (K = 0.26).

Table 5'
Expert Agreement Coefficients for All Counselling Stages

Expert No	).	. к	Z <sub>K</sub>
, . 1	•	0.63	6.55
2		.0.72	7.5 .
3		0.26	2.7

N = 12 observations.

The Part of the Part of the Australia

The values of K for observer agreement ranged from 0.26 to 0.72. The expert with the highest agreement level (0.72) was the intern's supervisor for the internship period. Although this expert did not have an extensive knowledge of Egan's model, he was exposed to the model and the intern's interpretation of the model during the course of the three-month internship. Expert 1 obtained an agreement level of 0.63. This expert is perhaps more familiar with Egan's model than the intern. The K score of Expert 3 (0.26) is quite low in comparison to the other two agreement levels. Expert 3 had very little previous exposure to Egan's model.

## Interpretation of Cohen's K .

The actual interpretation of K has not been well developed. A review of the literature by Gutuman et al. (1971) concluded that 0.65 was, by consensus, the lower limit of agreement acceptable for research. This would seem rather low, especially in terms of agreement which was contaminated by chance. More conservative writers (Frick and Semmel 1978; Tinsley and Weiss, 1975), though they did not recommend specific levels of acceptability for K, indicated that coefficients in the order of 0.75 to 0.80 would be sufficient for observer competence. When one recognizes that the K coefficient takes the factor of chance into consideration this would seem to be a most

rigorous criterion.

There would appear as well to be some evidence that observer agreement coefficients obtained using videotape are generally lower than such coefficients obtained in live situations (Sandoval, 1974; Stallings, 1974). Such a reduction in reliability coefficients with video recordings would not be surprising in view of the loss of context and much of the non-verbal behavior. In this study, the extremely small number of judgements made would also add to the difficulty of obtaining high reliability coefficients. Therefore, in the present context K coefficients of 0.65 or greater in all probability represent an acceptable level of agreement.

## Joint Agreement

The matrix shown in Figure 4 represents the pattern of agreement found for all three experts in relation to the criterion. Some caution should be exercised in interpreting this matrix since the experts differ quite markedly in terms of familiarity with Egan's model.

Also given in Figure 4 is the value of G. This statistic was proposed by Light (1973) as a test for "joint agreement" of N observers with a criterion. For large samples G is approximately normally distributed and is valuable in assessing the collective reliability of observations. The computed value of G was quite high (12.13),

All Experts

			•	CHAN	NGE ,			• • • • • • • • • • • • • • • • • • •	ио с	HANGE	ŕ	
•		P-I	I-II	II-III	I-P	II-I	III-II	Pře	'I*	II	ııı	-
	P→I	. 0			V.,							] 0
. c	I-II		5	1	\1			1,	4			12
H Z A	11-111	1		7	. 1				2	1		12
O N G	Į I-P			/	0					· · · · ·		-0
<b>K</b>	11-1		,			. 0						0
ii H	III-II	-					0		· .			0
NO.	Pre		•					0				0
C H A	I	. •						2	6	<del> </del>	1	9
A ·	11									3		3
N G E	III	`						•	<del>,</del> -		0	0
	•	` 1	<b>′</b> 5	8	2	0	o o	3	.12	4	1	36

Figure 4. Category-agreement matrix for all counselling stages: All Experts x Criterion (K = 0.57, G = 12.13).

resulting in the conclusion that the joint categorizations of all three experts agreed with the criterion more than would be expected by chance (p  $\leq$  .01).

## Discussion

Egan's (1975) developmental model is divided into three distinct interdependent stages. The results of this study suggest that these stages are identifiable. Movement, up and down the stages, was also accurately identified. This lends further proof to the clarity and accuracy of the behavioral language which Egan employed. Egan, despite the fact that this model was shown as an effective reference base for a counselling intern, warns that models and schools should be subordinate to helping. Egan states that research, theory, techniques, and practice should also be drawn from other models to expand, abridge, modify, refine, and criticize his developmental model.

Hiebert (1983), although he suggests using an instructional model in process research, does outline three kinds of data in evaluating counsellor effectiveness: data on counsellor's instructional behaviors, data on client adherence to the counselling intervention, and data on client change. The use of Egan's model in this present study provided data on counsellor's instructional behaviors and also demonstrated the client's adherence to the counselling

intervention. When assessing the tape segments the intern and experts identified the stages according to counsellor and client behaviors. Results suggest that Egan's model is an effective tool for accurately identifying counsellor/client behaviors and could be recommended as a model to be considered for future studies designed to measure client change.

Due to the fact that Egan's model [which Egan (1975) reports is heavily based on the work of Robert Carkhuff and Carl Rogers] has shown itself, in this study, to be an efficient counselling theory base, it is not too drastic a step to imply that this model could be used in future counselling situations. Aubrey (1982) has expressed grave concern about the lack of research on counsellor effectiveness and what this implies for counselling as a profession. This study indicates that Egan's model could help fill this void in process research and direct counsellors in more purposeful behaviors that can be evaluated. Similar processes employing this model by using video or audio tapes could be used in schools, counselling centres, and government agencies to provide much needed counsellor/client feedback.

Bronfenbrenner (1976) stated that much of the research on counsellor effectiveness deals with participants who are randomly assigned to treatment conditions. This study dealt with clients in actual counselling sessions. It monitored client and counsellor adherence to Egan's intervention plan

and, consequently, replicated the format of actual counselling sessions.

. This type of process research is conducive to counselling internships. It requires a great deal of time reviewing videotapes, labelling counsellor/client responses, and evaluating tapes in relation to a specific model. These tasks, however, are considered learning requirements of many counselling internships.

The use of Egan's counselling model afforded cohesion to the research, and internship. The model served as a reference point for the intern and supervisor. In the research component, experts were able to identify specific counsellor/client responses as defined by this model. The use of a model in this type of research proved reasonable and useful.

This study was conducted with only three experts and hence afforded a small number of judgements (36). Despite these numbers, the results showed there was significant agreement between the intern's and experts' 1 and 2 evaluations. As mentioned in the results section, these two experts had a great deal of exposure to Egan's counselling model. Expert 3, whose results did not approach those of 1 and 2, was given only a brief time (approximately 15 minutes) to review the model. A longer training period for this expert coupled with a greater number of judgements might produce more significant results.

There were a total of 21 agreements and 15 disagreements between the intern and the experts. Eight of these disagreements (see Figure 4) occurred in segments where change was seen by the intern and no change was reported by the experts. The greatest concentration of disagreements followed this pattern. It should be noted that the intern evaluated the tape segments by reviewing complete counselling sessions. The experts evaluated the 10 minute tape segments with no prior knowledge of the sessions. The increased exposure time by the intern could make easier the task of identifying change in the counselling process and, hence, increase the probability for disagreement between intern and experts.

Counsellors who acted as experts came to this study previously trained in various models. Although encouraged to use and evaluate the segments according to Egan's model, contamination effects were a real possiblity. Future researchers might look at ways to eliminate these contamination effects.

#### Recommendations

For future research the following are suggested:

1. The lack of agreement between those who received extensive training in Egan's model (e.g., experts 1, 2, and the intern) and expert 3 (who had very

limited exposure to Egan's model) was quite evident. To perhaps alleviate this discrepancy and to guard against contamination effects, it is recommended that all experts receive equal or extensive training in Egan's model. A further suggestion might be to use naive counsellors trained in Egan's model as evaluators.

- 2. To enhance the reliability of this type of study, the number of judges and judgements could be increased.
- 3. Entire counselling sessions, as opposed to tape segments, could be recorded and evaluated. This would eliminate any advantage or disadvantage that the intern may have when the segments are evaluated.
- this model when evaluating the effectiveness of an internship program.

  By using long-term clients, evaluations of Egan's stages could be made at the beginning of the internship and compared to evaluations near the completion of the internship.

#### REFERENCES

- Atkinson, D. R. (1982). A comparison of the Counsellor Rating Form and the Counsellor Effectiveness Rating Scale. Counsellor Education and Supervision, 22, 25-36.
- Aubrey, R. F. (1982). Program planning and evaluation:
  Road map of the 80's. Elementary School Guidance and
  Counselling, 17, 52-68.
- Barak, A., Patkin, J., & Dell, D. M. (1982). Effects of certain counsellor behaviors on perceived expertness and attractiveness. Journal of Counselling Psychology, 29, 261-267.
- Bartlett, W. E. (1983). A multidimensional framework for the analysis of supervision of counselling. The Counselling Psychologist, 11, 9-17.
- Bronfenbrenner, U. (1976). The experimental ecology of education. Educational Researcher, 5, 5-15.
- Cohen, J. A. (1960). A coefficient of agreement for nominal scales. Educational and Psychological Measurement, 20, 37-46.
- Daniels, M. H., Mines, R., & Gressard, C. (1981). A metamodel for evaluating counselling programs. The Personnel and Guidance Journal, 59, 578-582.
- Egan, G. (1975). The skilled helper. Monterey, California: Brooks/Cole.
- Frick, T. & Semmel, M. T. (1978). Observer agreement and reliabilities of classroom observational measures. Review of Educational Research, 48, 157-184.
- Garfield, S. L. & Kurtz, R. (1976). Personal therapy for the psychotherapist: Some findings and issues.

  Psychotherapy: Theory, Research, and Practice, 13, 101-105.
- Goldfried, M. R. (1980). Toward the delineation of therapeutic change principles. American Psychologist, 35, 991-999.
- Gottman, J. M. Markman, H. J. (1978). Experimental designs in psychotherapy research. In S. L. Garfield and A. E. Bergin (Eds.), Handbook of psychotherapy and behavior change (2nd ed.). New York: Wiley.

- Guttman, H. A., Spector, R. M., Sigal, J. J., Rakoff, V., & Epstein, N. B. (1971). Reliability of coding effective communication in family therapy sessions: Problems of measurement and interpretation. Journal of Counselling and Clinical Psychology, 37, 397-402.
- Hiebert, B. (1983). <u>Counsellor effectiveness: An instructional approach</u>. Paper presented to Faculty of Education, Burnaby, British Columbia.
- Hill, C. (1983). Counselling process research: Philosophical and methodological dilemmas. The Counselling Psychologist, 10, 7-19.
- Kagan, N. (1975). Influencing human interaction eleven years with IPR. The Canadian Counsellor, 9, 74-97.
- Light, R. J. (1971). Measures of response agreement for qualitative data: Some generalization and alternatives. Psychological Bulletin, 76, 365-377.
- Matarazzo, R. G. (1966). Experimentation in the teaching and learning of psychotherapy skills. In L. A. Gottschalk and A. H. Averback (Eds.), Methods of research in psychotherapy. New York: Appleton-Century-Crofts.
- Memorial University of Newfoundland Calendar (1983-84).
  St. John's, Newfoundland: Memorial University.
- Sandoval, J. (1974). The evaluation of teacher behavior through observation of videotape recordings. Beginning teacher evaluation study: Phase II, Final Report: Volume III. California State Commission for Teacher Preparation and Licensing, Sacramento, California.
- Shaffer, P., Marillo, N., & Michael, W. B. (1981). A comparison of factor dimensions in revised scales for student client evaluation of counsellors in a university counselling and testing centre. Educational and Psychological Measurement, 41, 473-477.
- Stallings, J. A. & Gresen, P. A. (1974). A study of confusability of codes in observational measurement.

  Paper presented at the annual meeting of the American Educational Research Association, Chicago.
- Tinsley, E. A. & Weiss, D. J. (1975). Inter-rater reliability and agreement of subjective judgements. Journal of Counselling Psychology, 22, 358-376.

Appendix A

Circle the appropriate counsellor and client behaviours that were demonstrated in the tape segment. Refer to transcript of tape segment if necessary.

1. Was there any stage change in the tape segment?

Circle one - YES NO

2. If yes, what direction was the change (Circle one) \( \bar{\psi} \)
.... from what level \_\_\_\_\_ to what level \_\_\_\_\_

3. If no change at what stage was the session primarily conducted?

Circle one - Pre. I II III

APPENDIX A

Instructions and Questionnaire for Videotape Segments

APPENDIX B

Cohen's K

Cohen's K\* coefficient is given by the equation

where 
$$P_{0} = \frac{1}{N_{1}} = 1$$
and 
$$P_{e} = \frac{1}{N_{1}^{2}} = 1$$

$$\sum_{i=1}^{N_{1}^{2}} c(n_{i} + i) + (n + i)$$

- i) N = total number of items
- ii) n = total number of agreements for the ith category (main diagonal in tabular array)
- iii) n + i = marginal for the observer on the ith category
- iv)  $n_i = marginal$  for the criterion coder on the ith category

\*Adapted from Frick and Semmel (1978, 170).

APPENDIX C -

List of Books and Articles Read During Internship

- Allen, T. W. (1975). "For our next act ...." An unsystematic prescript to marriage and family counselling. The Counselling Psychologist, 5, 3-15.
- Alpert, J. L. (1981). Theoretical perspectives on the family life cycle. The Counselling Psychologist, 9, 25-34.
- Anderson, C. W. (1981). Parent-child relationships: A context for reciprocal developmental influence. The Counselling Psychologist, 9, 35-44.
- Baer, J. (1976). How to be an assertive (not aggressive)
  woman in life, in love, and on the job. New York: The
  New American Library, Inc.
- Bell, A. P. (1981). Sexual reference: Its development in men and women. Bloomington: Indiana University Press.
- Belson, R. (1975). The importance of the second interview in marriage counselling. The Counselling Psychologist, 5, 27-31.
- Carkhuff, R. R. & Pierce, R. M. (1975). Art of helping.
  Massachusetts: Human Resource Development Press.
- Carkhuff, R. R. & Berenson, B. G. (1976). Teaching as treatment. Massachusetts: Human Resource Development Press.
- Ellis, A. (1975). An informal history of sex therapy. The Counselling Psychologist, 5, 9-13.
- Fretz, B. R. (1982). Perspective and definitions. The Counselling Psychologist, 10, 15-19.
- Grovier, K. (1983). All in the family. Quest, 49-56.
- Krumboltz, J. D. & Thoresen, C. E. (1976). Counselling methods. New York: Holt, Rinehart, and Winston.
- O'Neil, H. F. & Spielberger, C. D. (1979). Cognitive and affective learning strategies. New York: Academic Press.
- Schoenberg, B. M. (1975). A strange breed of cat: An encounter in human sexuality. Homeward, Illinois: ETC Pub.

The MERCH WAY OF DESTROY

Schoenberg, B. M. (1978). A handbook and guide for the college and University counselling centre. Westport, Connecticut: Greenwood Press.

- Schoenberg, B. M. (1980). <u>Bereavement counselling: A</u>
   <u>multidisciplinary handbook</u>. Westport, Connecticut:
  Greenwood Press.
- Schoenberg, B. M. & Preston, C. F. (1983). <u>Interactive</u> counselling. Westport, Connecticut: Greenwood Press.
- Woodman, N. J. & Lenna, H. R. (1980). Counselling with gay men and women. San Francisco: Jossey-Bass Publishers.

APPENDIX D

Supervisor's Evaluation of Intern



## MEMORIAL UNIVERSITY OF NEWFOUNDLAND

St. John's, Newfoundland, Canada AIC 5S7

Muniversity Counselling Centre Thomson Student Centre

Telex: 016-4101 Tel.: (709) 737-8874

Intern's Name:

Mr. Benny Dalton

Supervisor:

Dr. George Hurley

Agency:

Memorial University Counselling Centre

Final Evaluation: August 2, 1983

## Final Evaluation

## Activities

Client load. During the semester Benny saw 23 clients. Six were personal, ten were for career planning, and seven were for assertiveness training (a six session group sequence co-led by Benny and Dr. Elaine Davis). Number of interviews for personal clients ranged from one to eight, whereas numbers of interviews for career planning clients ranged from one to four. In terms of general client load I think that Benny has seen more than a sufficient number and range of clients for this type of internship training experience.

## Other Activites .

Other activities included: approximately 10 hours per week on call in the Career Planning Centre (CPC); three hours per week of interpersonal process recall training (with two other family practice residents); three hours per week of tutorials led by Dr. Mark Schoenberg (again with two family practice residents); two hours of formal supervision per week with myself; co-leading an assertiveness training group with Dr. Elaine Davis; presenting a case of an ongoing-client to the Counselling Centre staff at friday afternoon case conference.

## Theory and Knowledge

Benny indicates that he is more aware of theory as it relates to practice particularly since his supervision and

wednesday training sessions concentrated on interpersonal dynamics in communication and his thesis has focused on the evolvement of a counsellor response styles in working through issues with clients. Egan's model of counsellor behavior, Kagan's model of interpersonal communications and Kell and Mueller's theory of counsellor/client interaction have been touched upon in various depths.

In the area of specific skills training, Benny states an increased appreciation of the response deficit model of assertiveness training since it is largely this model that he and Elaine have used in their Assertiveness Training group.

Finally, in the area of career planning, Benny has strengthened his understanding of how Holland's theory of career choice is manifest in the everyday behaviors of clients and in their assessed interests (through such instruments as the Strong Campbell Interest Inventory and the Missouri Card Sort.)

In all the above mentioned areas Benny has taken the initiative to augment his experiential base with readings.

Teaching and Learning

Benny immediately began videotaping his clients and has found much value in this learning format. Combined with supervision (in which videotapes were reviewed), Benny has concentrated a great deal on self evaluation. He can usually clearly articulate his ongoing counselling strategies

as well as point out counselling impasses. Benny has also come to realize that he must sometimes give over control to clients (i.e., not over confront) in order to let cognitive/affective integration take place at a speed that is often less than his own natural problem solving style but which fits the client's rate of integration. Other strategies such as using his own affect as part of the legitimate material of counselling have also been used by Benny to a greater extent since reviewing his clients from a video format:

In all, Benny, in spite of being quite experienced and competent in counselling, has been open to learn new things, learns quickly, and is easily able to integrate his new learnings into his counselling sessions.

# Agency and Community

Benny very quickly became familiar with the agency's goals and philosophy. Benny has an excellent sense of how the Counselling Centre interfaces with the University as well as with the community in general. He has been and I anticipate will continue to be an excellent liason for the university and the school system.

Benny has basically functioned as one of the professional staff. He quickly gained the respect of all staff members and took on duties commensurate with his skills and professionalism. His dedication to the growth of clients and his professional integrity are self evident.

## Self Awareness

In group training sessions and individual supervision

I have been impressed with Benny's general self awareness.

He sometimes is resistant to ideas and materials that do

not make sense to him, but is more than willing to examine

such feedback. Again, Benny is almost always able to

articulate strategies and ongoing affect in his counselling

sessions. He also used such material to help him adjust his

counselling strategies when needed.

## Skills

Benny exhibits counselling skills at the level I would expect of newly practicing doctoral level counsellors. He possesses a broad base of therapeutic strategy. I hope Benny will continue to read in broad therapeutic areas perhaps such as Gestalt Therapy, Ericksonian techniques, and communications theory in order to augment his already quite strong counselling skills.

# Summary

Overall, I have been most pleased with Benny's internship performance at the Counselling Centre. He is a talented and committed professional who has been a real asset to the Memorial University Counselling Centre during his too short tenure with us. We will miss him.

George Hurley, Ph.D. Training Coordinator

GH/smd

Intern has read this report

장사들(보다)가 다른 과 [강 하마시] 하면 하면 하면 하는 것이 되었다. 그 그 그 그 그 그 사람들이 모르는 사람들이 되었다. 그 그 나타였다.	

