Pacific Institution/Regional Treatment Centre

Horticultural Therapy Program Ryan Frisbee HTM

PROFESSIONAL HISTORY

- Sept. 1993 Apr. 1995 University of Guelph Associate's Diploma in Horticulture
- Sept. 1995 Apr. 1998 University of Guelph BSc. Ag. Horticultural Science
- Nov. 1998 Apr. 1999 Homewood Health Centre Interned in Horticultural Therapy Department
- Jan. 2000 Correctional Service of Canada Horticultural Therapist
- June 2000 HT registration with AHTA
- Oct. 2001 HTT registration with CHTA
- June 2002 HTR registration with CHTA
- Aug. 2007 HTM registration with AHTA
- Apr. 2003 Dec. 2017 Registration Committee Member CHTA
- June 2016 Dec. 2017 Registration Committee Chairperson CHTA

GOALS FOR THE CORRECTIONAL SERVICE OF CANADA

THE PROTECTION OF SOCIETY

ASSISTING AND SUPPORTING ALL OFFENDERS WITH THE BELIEF THAT THEY HAVE THE POTENTIAL TO LIVE AS LAW-ABIDING INDIVIDUALS

GOAL OF THE REGIONAL HEALTH CENTER

TO PROVIDE QUALITY ASSESSMENT, TREATMENT AND PROGRAMS THAT ADDRESS THE CORRECTIONAL, PHYSICAL AND MENTAL HEALTH NEEDS OF OFFENDERS

Horticultural Therapy

A method of therapy designed to alter negatives lifestyles and mental or behavioral difficulties, through the utilization of plants and gardening activities, pre-vocational sessions.

Benefits of Horticultural Therapy:

Clients are offered an opportunity to practice a variety of learned job skills through attendance and participation during groups, for utilization upon release, e.g. punctuality, quality of completed work during specified time, hygiene, cooperation.

All sessions are conducted in a pleasant, non-threatening, nonjudgmental atmosphere: inside the greenhouse, outdoors in any number of garden beds, occasionally in a classroom setting where discussion and client input are encouraged. Promoting social interaction with other members of group for conversation during group, or sharing of ideas toward the completion of a common goal.

Cognitive skills improvement through pre-vocational sessions, problem-solving during assigned tasks. Aids in improving focussed thinking during classroom time, concentrating on speaker and absorbing information.

Helps to improve self-esteem through the acquiring of new skills, knowledge. Satisfaction of assuming responsibility for the care and maintenance for one or several plants/areas, seeing them thrive and develop. Provides a safe, healthy means of release during periods of stress, self-doubt, feelings of depression. Replaces previously harmful outlets (substance abuse, violence) with healthy ones.

Physical exercise during planting, maintaining beds, greenhouse. Use of muscles, which may otherwise go unused during the normal events of a day. This is especially true in a correctional setting where a large portion of the day may be spent being inactive. Also important for hand/eye coordination, spatial awareness, during planting, designing of an area.

From the therapist's perspective, horticulture is excellent as an assessment tool, both initially and as the program progresses, to gauge client improvement, or lack thereof, as many client aspects may be considered.

Client Selection Criteria: Poor cognitive skills Difficulty with appropriate social interactions Low self-esteem/confidence Low physical activity, poor physical condition Low motivation Lack of constructive leisure pursuits Difficulty maintaining consistent gainful employment

* All patients, whether suffering from some/all/none of the above mentioned criteria, can benefit from the relaxing, non-threatening greenhouse atmosphere, and the opportunity to practice leisure and develop employment skills.

REGIONAL TREATMENT CENTER (PACIFIC) HORTICULTURAL THERAPY DEPARTMENT

CLIENT REFERRAL FORM

Client Name	FPS # _		Unit
<u>Reason(s) for Referral</u> (If inability to concentrate, etc		t, i.e. low frustrati	on tolerance,
Precaution(s)			
Assaultive Suicidal	Epileptic Diabetic	Cardiac _ Other _	
Relevant information func (e.g. medication, behaviou		imitation(s) of not	e)
Signature (Treatment Tea	m Member)		Date
To be completed by Horitc			
ACTION TAKEN:			

PACIFIC INSTITUTION/REGIONAL TREATMENT CENTER VEGETABLE

GARDEN DONATIONS 2001-2017

Beans, Green 211 lbs. Beans, Yellow 159 lbs. Beets 343 lbs. Beet Greens 113 lbs. **Broccoli 95 heads** Cabbage 96 heads Cauliflower 147 heads Carrots 1528 lbs. Corn 866 ears Cucumbers 1182 **Eggplants 48** Leeks 65 Lettuce, Bibb 1213 heads Lettuce, Iceberg 32 heads Lettuce, Red Leaf 36 heads Lettuce, Romaine 39 heads

Onions, Red 733 Onions, White 904 Peas 66 lbs. Peppers, Bell 216 Peppers, Jalapeno 19 lbs. Potatoes 2685 lbs. **Pumpkins 54** Radishes 233 lbs. Squash, Butternut 83 Squash, Pepper 23 Squash, Spaghetti 131 Swiss Chard 177 lbs. Tomatoes, Beefsteak 2711 lbs. Tomatoes, Cherry 635 lbs. **Turnips 70** Watermelons 11 Zucchinis 174





































