



## Church Growth Programs Admission Matrix



The following matrix presents the standards and expectations for students admitted to the church growth programs. Individual students may vary in their ability to meet each element because of their local context. However, the applicant must have demonstrated the ability to recruit pastors and church leaders and coach them to multiply new training centers to benefit from a church growth program and be an effective participant. Use the Vital Signs report or an academic paper to confirm the student has the research and academic writing skills to be admitted to the MMin or DMin programs. Use the application and T-Net Trainer-Facilitator reference form (and Course 10 assignments) to ensure the student has fulfilled the required training center involvement and multiplication.

<b>Programs:</b>	<b>Diploma</b> (15 page summary report)	<b>BMin</b> (15 page summary report)	<b>PGDip</b> (15 page summary report)	<b>MMin</b> (80-120 page Thesis)	<b>DMin</b> (200 page Dissertation)
<b>Prerequisite Teleo University degree</b>	Certificate of Pastoral Ministry	Diploma of Pastoral Ministry	Bachelor of Pastoral Ministry or MDiv	Bachelor of Pastoral Ministry or MDiv	MDiv
<b>Vital Signs Field Report</b> or Academic Paper	Submit a 1 page "Vital Signs Summary Data" form	Submit a 1 page "Vital Signs Summary Data" form	Submit a 1 page "Vital Signs Summary Data" form	Submit a 12-20 page typed "Vital Signs Report" with proper citations (or an academic paper)	Submit a 25-45 page typed "Vital Signs Report" with proper citations (or an academic paper)
# of Outreach DBS church plants ( <a href="#">Data Sheets #24</a> )	2 Outreach DBS house churches	2 Outreach DBS house churches	2 or 3 Outreach DBS house churches	2 or 3 Outreach DBS house churches	3 or more Outreach DBS house churches
<b>Training Center Team:</b> Minimum total # of TC students (see <a href="#">assignment 10.11</a> )	(10.11 grade: 2) Three (3) total (or at least two (2) recruited by the applicant)	(10.11 grade: 2) Three (3) total (or at least two (2) recruited by the applicant)	(10.11 grade: 2) Three (3) total (or at least two (2) recruited by the applicant)	(10.11 grade: 3) Five (5) total (or at least three (3) recruited by the applicant)	(10.11 grade: 4) Ten (10) total (or at least five (5) recruited by the applicant)
# TC students recruited from prospect list ( <a href="#">10.11 Evaluation #4</a> )	At least two (2) recruited by the applicant from the prospect list	At least two (2) recruited by the applicant from the prospect list	At least two (2) recruited by the applicant from the prospect list	At least three (3) recruited by the applicant from the prospect list	At least five (5) recruited by the applicant from the prospect list
# TC students directly coached each month (see <a href="#">assignment 10.12</a> )	Two (2) students coached at least twice during the term (10.12 grade: 2)	Two (2) students coached at least twice during the term (10.12 grade: 2)	Two (2) students coached at least twice during the term (10.12 grade: 2)	Three (3) students coached at least twice during the term (10.12 grade: 2)	Five (5) students coached at least Three times during the term (10.12 grade: 2)
Training Team Member level of participation ( <a href="#">10.11 Evaluation #6</a> )	Training Team Member taught/facilitated at least 10%	Training Team Member taught/facilitated at least 10%	Training Team Member taught/facilitated at least 10%	Lead Trainer or co-leader and taught/facilitated at least 25%	Lead Trainer or co-leader and taught/facilitated more than 30%
Teaching Practicum – Course 6 (see <a href="#">assignment 10.11</a> )	Taught C6 or CM C-6 to 3 students or 2 from applicant's prospect list	Taught C6 or CM C-6 to 3 students or 2 from applicant's prospect list	Taught C6 or CM C-6 to 3 students or 2 from applicant's prospect list	Taught C6 or CM C-6 to 5 students or 3 from applicant's prospect list	Taught C6 or CM C-6 to 10 students or 5 from applicant's prospect list
<b>Training Center Multiplication:</b> # of 3G Training Centers started by the applicant's center ( <a href="#">assignment 10.13</a> )	Multiplied to at least two (2) next-gen centers (10.13 grade: 2)	Multiplied to at least two (2) next-gen centers (10.13 grade: 2)	Multiplied to at least two (2) next-gen centers (10.13 grade: 2)	Multiplied to at least three (3) next-gen centers (10.13 grade: 3)	Multiplied to at least four (4) next-gen centers (10.13 grade: 4)