Curriculum Outline

	1st year	2nd year	3rd year	4th year

Required Subjects

Seminar

● Seminar I A·B·C	● Seminar II A·B·C	● Seminar III A·B·C	● Seminar IV

English

1st year	2nd year	3rd year
●Basics of Interpersonal Communication for Problem Solving Ⅰ A ●Compassionate Communication for Problem Solving Ⅰ C ●Content-based Listening and Discussion Ⅰ A·B·C ●Content-based Reading Ⅰ A·B·C ●Content-based Writing Ⅰ A·B·C etc.	●Negotiation Communication for Problem Solving Ⅱ A ●Conflict Resolution Communication for Problem Solving Ⅱ B ●Mediation Communication for Problem Solving Ⅱ C ●Critical Thinking in Content-based Listening and Discussion Ⅱ A·B·C ●Critical Thinking in Content-based Reading Ⅱ A·B·C ●Content-based Process Writing Ⅱ A·B·C etc.	●Leadership Communication for Problem Solving ⅢA ●Management Communication for Problem Solving ⅢB ●Skills Integration in Communication for Problem Solving ⅢC ●Basics of Content-based Presentation Skills ⅢA ●Interactive Competency in Content-based Presentation Skills ⅢC ●Economics-oriented Advanced Reading ⅢA ●Law-oriented Advanced Reading ⅢB ●Politics-oriented Advanced Reading ⅢC ●Research for Academic Writing ⅢB ●Problem-solution in Academic Writing ⅢC etc.

Social Science

1st year
●Introduction to Politics ●Economic Principles ●Law and Society ●Introduction to Econometrics

Data Science

1st year	2nd year
● Introduction to Data Science ● Statistics I ● Accounting	● Economic Analysis ● Computer Algorithms ● Statistics Ⅱ

Introduction

1st year
● Introduction to Policy Studies A·B

Elective Subjects

Problem-Solving Related Subjects

Public Policy

● Distributive Politics ● Globalization Studies ● Regional Community Policymaking
● Peace Building ● Political Participation ● Propaganda and Advocacy ● Intercultural Studies

Economic Policy

● Corporate Social Responsibility ● Employment Studies
● Transnational Corporations ● Innovation and Society ● Marketing Strategy

Social Architecture

● Introduction to the Internet ● ICT and Society
● Web Systems ● Information Security ● Media Industry Studies

Human Development

● Practical Social Development ● Career Develoment for Women ● Introduction to Community Care ● Community Studies
● Population Change and Society ● Poverty and Child Education ● Migration and Multiculturalism
● Gender and Social Change ● Study of Social Inclusion

Specialized Subject

●Political Systems ●Law and Public Policy ●Japanese Political History ●Public Philosophy
●Micro and Macro Economics ●Modern Management ●Introduction to Sociology
●Japanese Fiscal and Monetary Policy ●Introduction to Social Research ●Project Management
●Introduction to Programming ●Sociology of the Family ●Social Welfare
●Law and Social Harmony ●Economic Law ●Public Administration
●Qualitative Research Methods ●Social Stratification

General Education Subjects

Comprehensive Subjects

● Economic Anthropology ● Science Technology and Civilization
● Introduction to Historical Studies ● World Religions and Society
● Social Design Theory ● Critical Thinking ● Career Studies A·B·C
● Japanese Writing Skills A·B·C ● Overseas Language Program
● Internship etc.

● Classes from other departments or universities, which Tsuda University admits as credits.

> **Number of credits students must earn to graduate**
> **130** credits

※Curriculums and graduation requirements may change.