

Schema Syllabus2011CompulsoryPlan_Types_v1_1.xsd

schema location: C:\Temp\Syllabus2011CompulsoryPlan_Types_v1_1.xsd
 attribute form default:
 element form default: **qualified**
 targetNamespace: http://syllabus2011compulsoryplan.types.skolverket.se/v1_1

Complex types	Simple types
CentralContent	CategoryOfSubject
KnowledgeRequirement	nonEmptyString
KnowledgeRequirementPlan	Status
Purpose	TypeOfChoice
ServiceRequestStatus	TypeOfSchooling
Subject	
SubjectKnowledgeRequirement	
SubjectPlan	
TextBlock	

schema location: C:\Temp\Types_v1_0.xsd
 attribute form default:
 element form default:
 targetNamespace: http://types.ws.skolverket.se/v1_0

Simple types

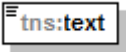
- [Boolean](#)
- [Date](#)
- [Guid](#)
- [String0-10](#)
- [String0-1000](#)
- [String0-2](#)
- [String0-255](#)
- [String0-30](#)
- [String0-4000](#)
- [String0-80](#)

complexType CentralContent

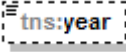
diagram	<p>Used by Subject. Only one in</p> <p>'UPPER_SECONDARY_EDUCATION' and one per year interval in</p> <p>'COMPULSORY_SCHOOL'</p>
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1

children	tns:text tns:year tns:type
used by	elements Subject/centralContents SubjectKnowledgeRequirement/knowledgeRequirementDesc
annotation	documentation Used by Subject. Only one in 'UPPER_SECONDARY_EDUCATION' and one per year interval in 'COMPULSORY_SCHOOL'
source	<pre><xsd:complexType name="CentralContent"> <xsd:annotation> <xsd:documentation>Used by Subject. Only one in 'UPPER_SECONDARY_EDUCATION' and one per year interval in 'COMPULSORY_SCHOOL'</xsd:documentation> </xsd:annotation> <xsd:sequence> <xsd:element name="text" type="xsd:string"/> <xsd:element name="year" minOccurs="0"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="5"/> </xsd:restriction> </xsd:simpleType> </xsd:element> <xsd:element name="type" type="tns:TypeOfChoice" minOccurs="0"/> </xsd:sequence> </xsd:complexType></pre>

element **CentralContent/text**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:string
properties	isRef 0 content simple
source	<pre><xsd:element name="text" type="xsd:string"/></pre>

element **CentralContent/year**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	restriction of xsd:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation maxLength 5
source	<pre><xsd:element name="year" minOccurs="0"> <xsd:simpleType> <xsd:restriction base="xsd:string"></pre>

```

<xsd:maxLength value="5"/>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>

```

element CentralContent/type


diagram																									
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1																								
type	tns:TypeOfChoice																								
properties	isRef 0 minOcc 0 maxOcc 1 content simple																								
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> <td>annotation</td> </tr> <tr> <td>enumeration</td> <td>WITHIN_STUDENT_CHOICE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>WITHIN_LANGUAGE_CHOICE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FIRST_LANGUAGE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SECOND_LANGUAGE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SIGN_LANGUAGE_FOR_BEGINNERS</td> <td></td> </tr> <tr> <td>enumeration</td> <td>BASIC_REQUIREMENTS</td> <td></td> </tr> <tr> <td>enumeration</td> <td>ADVANCED_REQUIREMENTS</td> <td></td> </tr> </table>	Kind	Value	annotation	enumeration	WITHIN_STUDENT_CHOICE		enumeration	WITHIN_LANGUAGE_CHOICE		enumeration	FIRST_LANGUAGE		enumeration	SECOND_LANGUAGE		enumeration	SIGN_LANGUAGE_FOR_BEGINNERS		enumeration	BASIC_REQUIREMENTS		enumeration	ADVANCED_REQUIREMENTS	
Kind	Value	annotation																							
enumeration	WITHIN_STUDENT_CHOICE																								
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enumeration	SECOND_LANGUAGE																								
enumeration	SIGN_LANGUAGE_FOR_BEGINNERS																								
enumeration	BASIC_REQUIREMENTS																								
enumeration	ADVANCED_REQUIREMENTS																								
source	<code><xsd:element name="type" type="tns:TypeOfChoice" minOccurs="0"/></code>																								

complexType KnowledgeRequirement


diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:text tns:year tns:gradeStep tns:type
used by	element SubjectKnowledgeRequirement/knowledgeRequirements
annotation	documentation Year is used when KnowledgeRequirement is owned by Subjects.
source	<pre> <xsd:complexType name="KnowledgeRequirement"> <xsd:annotation> <xsd:documentation>Year is used when KnowledgeRequirement is owned by Subjects.</xsd:documentation> </xsd:annotation> <xsd:sequence> <xsd:element name="text" type="xsd:string"/> </pre>

	<pre> <xsd:element name="year"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="2"/> </xsd:restriction> </xsd:simpleType> </xsd:element> <xsd:element name="gradeStep" minOccurs="0"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="3"/> </xsd:restriction> </xsd:simpleType> </xsd:element> <xsd:element name="type" type="tns:TypeOfChoice" minOccurs="0"/> </xsd:sequence> </xsd:complexType> </pre>
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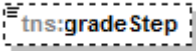
element KnowledgeRequirement/text

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:string
properties	isRef 0 content simple
source	<xsd:element name="text" type="xsd:string"/>

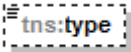
element KnowledgeRequirement/year

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	restriction of xsd:string
properties	isRef 0 content simple
facets	Kind Value annotation maxLength 2
source	<pre> <xsd:element name="year"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="2"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

element KnowledgeRequirement/gradeStep

diagram									
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1								
type	restriction of xsd:string								
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								
facets	<table border="0"> <tr><td>Kind</td><td>Value</td><td>annotation</td></tr> <tr><td>maxLength</td><td>3</td><td></td></tr> </table>	Kind	Value	annotation	maxLength	3			
Kind	Value	annotation							
maxLength	3								
source	<pre><xsd:element name="gradeStep" minOccurs="0"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="3"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>								

element KnowledgeRequirement/type

diagram																									
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1																								
type	tns:TypeOfChoice																								
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple																
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enumeration	SIGN_LANGUAGE_FOR_BEGINNERS																								
enumeration	BASIC_REQUIREMENTS																								
enumeration	ADVANCED_REQUIREMENTS																								
source	<pre><xsd:element name="type" type="tns:TypeOfChoice" minOccurs="0"/></pre>																								

complexType KnowledgeRequirementPlan

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:applianceDate tns:skolfsld tns:typeOfSchooling tns:subject
source	<pre> <xsd:complexType name="KnowledgeRequirementPlan"> <xsd:sequence> <xsd:element name="applianceDate" type="xsd:dateTime"/> <xsd:element name="skolfsld" type="tns:nonEmptyString"/> <xsd:element name="typeOfSchooling" type="tns:TypeOfSchooling"/> <xsd:element name="subject" type="tns:SubjectKnowledgeRequirement" maxOccurs="unbounded"/> </xsd:sequence> </xsd:complexType> </pre>

element KnowledgeRequirementPlan/applianceDate

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:dateTime
properties	isRef 0 content simple
source	<xsd:element name="applianceDate" type="xsd:dateTime"/>

element KnowledgeRequirementPlan/skolfsld

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString
properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<xsd:element name="skolfsld" type="tns:nonEmptyString"/>

element KnowledgeRequirementPlan/typeOfSchooling

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:TypeOfSchooling
properties	isRef 0 content simple
facets	Kind enumeration Value annotation enumeration COMPULSORY_SCHOOL enumeration SAMI_SCHOOL enumeration EDU_FOR_PUPILS_WITH_LEARNING_DISABILITIES enumeration SPECIAL_SCHOOL_FOR_PUPILS_WITH_IMPAIRED_HEARING
source	<code><xsd:element name="typeOfSchooling" type="tns:TypeOfSchooling"/></code>

element KnowledgeRequirementPlan/subject

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:SubjectKnowledgeRequirement
properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	tns:name tns:code tns:knowledgeRequirements tns:knowledgeRequirementDesc
source	<code><xsd:element name="subject" type="tns:SubjectKnowledgeRequirement" maxOccurs="unbounded"/></code>

complexType Purpose

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1

children	tns:commonPrinciples tns:educationPurpose
used by	element SubjectPlan/purpose
source	<pre><xsd:complexType name="Purpose"> <xsd:sequence> <xsd:element name="commonPrinciples" type="tns:TextBlock"/> <xsd:element name="educationPurpose" type="tns:TextBlock"/> </xsd:sequence> </xsd:complexType></pre>

element Purpose/commonPrinciples

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:TextBlock
properties	isRef 0 content complex
children	tns:title tns:content
source	<pre><xsd:element name="commonPrinciples" type="tns:TextBlock"/></pre>

element Purpose/educationPurpose

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:TextBlock
properties	isRef 0 content complex
children	tns:title tns:content
source	<pre><xsd:element name="educationPurpose" type="tns:TextBlock"/></pre>

complexType **ServiceRequestStatus**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:code tns:applianceDate tns:status
source	<pre><xsd:complexType name="ServiceRequestStatus"> <xsd:sequence> <xsd:element name="code" type="xsd:string"/> <xsd:element name="applianceDate" type="xsd:dateTime"/> <xsd:element name="status" type="tns:Status"/> </xsd:sequence> </xsd:complexType></pre>

element **ServiceRequestStatus/code**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:string
properties	isRef 0 content simple
source	<pre><xsd:element name="code" type="xsd:string"/></pre>

element **ServiceRequestStatus/applianceDate**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:dateTime
properties	isRef 0 content simple
source	<pre><xsd:element name="applianceDate" type="xsd:dateTime"/></pre>

element **ServiceRequestStatus/status**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:Status
properties	isRef 0 content simple

facets	Kind enumeration	Value NOT_FOUND	annotation
	enumeration	UPDATED	
	enumeration	CREATED	
source	<xsd:element name="status" type="tns:Status"/>		

complexType Subject

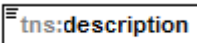
diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:name tns:description tns:code tns:purpose tns:centralContents tns:category
used by	element SubjectPlan/subject
source	<pre> <xsd:complexType name="Subject"> <xsd:sequence> <xsd:element name="name" type="tns:nonEmptyString"/> <xsd:element name="description" type="tns:nonEmptyString"/> <xsd:element name="code"> <xsd:simpleType> <xsd:restriction base="tns:nonEmptyString"> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType> </xsd:element> <xsd:element name="purpose" type="tns:nonEmptyString"/> <xsd:element name="centralContents" type="tns:CentralContent" maxOccurs="unbounded"/> <xsd:element name="category" type="tns:CategoryOfSubject" minOccurs="0"/> </xsd:sequence> </xsd:complexType> </pre>

element Subject/name

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString

properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<xsd:element name="name" type="tns:nonEmptyString"/>

element Subject/description

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString
properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<xsd:element name="description" type="tns:nonEmptyString"/>

element Subject/code

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	restriction of tns:nonEmptyString
properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 maxLength 10 whiteSpace collapse
source	<pre><xsd:element name="code"> <xsd:simpleType> <xsd:restriction base="tns:nonEmptyString"> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>

element Subject/purpose

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString

properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<xsd:element name="purpose" type="tns:nonEmptyString"/>

element Subject/centralContents

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:CentralContent
properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	tns:text tns:year tns:type
source	<xsd:element name="centralContents" type="tns:CentralContent" maxOccurs="unbounded"/>

element Subject/category

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:CategoryOfSubject
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation enumeration NATURAL_SCIENCES enumeration SOCIAL_SCIENCES
source	<xsd:element name="category" type="tns:CategoryOfSubject" minOccurs="0"/>

complexType SubjectKnowledgeRequirement

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:name tns:code tns:knowledgeRequirements tns:knowledgeRequirementDesc
used by	element KnowledgeRequirementPlan/subject
source	<pre> <xsd:complexType name="SubjectKnowledgeRequirement"> <xsd:sequence> <xsd:element name="name" type="tns:nonEmptyString" minOccurs="0"> <xsd:annotation> <xsd:documentation>Name of the subject, only used by read services.</xsd:documentation> </xsd:annotation> </xsd:element> <xsd:element name="code"> <xsd:simpleType> <xsd:restriction base="tns:nonEmptyString"> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType> </xsd:element> <xsd:element name="knowledgeRequirements" type="tns:KnowledgeRequirement" maxOccurs="unbounded"/> <xsd:element name="knowledgeRequirementDesc" type="tns:CentralContent" minOccurs="0"/> </xsd:sequence> </xsd:complexType> </pre>

element SubjectKnowledgeRequirement/name

diagram									
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1								
type	tns:nonEmptyString								
properties	<table border="0"> <tr> <td>isRef</td> <td>0</td> </tr> <tr> <td>minOcc</td> <td>0</td> </tr> <tr> <td>maxOcc</td> <td>1</td> </tr> <tr> <td>content</td> <td>simple</td> </tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> <td>annotation</td> </tr> <tr> <td>minLength</td> <td>1</td> <td></td> </tr> </table>	Kind	Value	annotation	minLength	1			
Kind	Value	annotation							
minLength	1								

	whiteSpace collapse
annotation	documentation Name of the subject, only used by read services.
source	<pre><xsd:element name="name" type="tns:nonEmptyString" minOccurs="0"> <xsd:annotation> <xsd:documentation>Name of the subject, only used by read services.</xsd:documentation> </xsd:annotation> </xsd:element></pre>

element **SubjectKnowledgeRequirement/code**

diagram													
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1												
type	restriction of tns:nonEmptyString												
properties	isRef 0 content simple												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> <td></td> </tr> <tr> <td>maxLength</td> <td>10</td> <td></td> </tr> <tr> <td>whiteSpace</td> <td>collapse</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	minLength	1		maxLength	10		whiteSpace	collapse	
Kind	Value	annotation											
minLength	1												
maxLength	10												
whiteSpace	collapse												
source	<pre><xsd:element name="code"> <xsd:simpleType> <xsd:restriction base="tns:nonEmptyString"> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>												

element **SubjectKnowledgeRequirement/knowledgeRequirements**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:KnowledgeRequirement
properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	tns:text tns:year tns:gradeStep tns:type

source	<code><xsd:element name="knowledgeRequirements" type="tns:KnowledgeRequirement" maxOccurs="unbounded"/></code>
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element **SubjectKnowledgeRequirement/knowledgeRequirementDesc**

diagram									
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1								
type	tns:CentralContent								
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>complex</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	complex
isRef	0								
minOcc	0								
maxOcc	1								
content	complex								
children	tns:text tns:year tns:type								
source	<code><xsd:element name="knowledgeRequirementDesc" type="tns:CentralContent" minOccurs="0"/></code>								

complexType **SubjectPlan**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:code tns:applianceDate tns:skolfsld tns:typeOfSchooling tns:purpose tns:subject
source	<pre> <xsd:complexType name="SubjectPlan"> <xsd:sequence> <xsd:element name="code" type="tns:nonEmptyString"/> <xsd:element name="applianceDate" type="xsd:dateTime"/> <xsd:element name="skolfsld" type="tns:nonEmptyString"/> <xsd:element name="typeOfSchooling" type="tns:TypeOfSchooling"/> <xsd:element name="purpose" type="tns:Purpose"/> <xsd:element name="subject" type="tns:Subject" maxOccurs="unbounded"/> </xsd:sequence> </xsd:complexType> </pre>

	<pre></xsd:sequence> </xsd:complexType></pre>
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element **SubjectPlan/code**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString
properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<pre><xsd:element name="code" type="tns:nonEmptyString"/></pre>

element **SubjectPlan/applianceDate**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:dateTime
properties	isRef 0 content simple
source	<pre><xsd:element name="applianceDate" type="xsd:dateTime"/></pre>

element **SubjectPlan/skolfsld**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	tns:nonEmptyString
properties	isRef 0 content simple
facets	Kind Value annotation minLength 1 whiteSpace collapse
source	<pre><xsd:element name="skolfsld" type="tns:nonEmptyString"/></pre>

element **SubjectPlan/typeOfSchooling**

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1

type	tns:TypeOfSchooling		
properties	isRef	0	
	content	simple	
facets	Kind	Value	annotation
	enumeration	COMPULSORY_SCHOOL	
	enumeration	SAMI_SCHOOL	
	enumeration	EDU_FOR_PUPILS_WITH_LEARNING_DISABILITIES	
	enumeration	SPECIAL_SCHOOL_FOR_PUPILS_WITH_IMPAIRED_HEARING	
source	<code><xsd:element name="typeOfSchooling" type="tns:TypeOfSchooling"/></code>		

element SubjectPlan/purpose

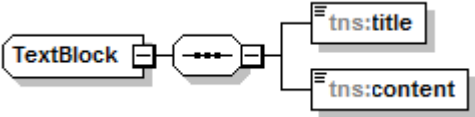
diagram			
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1		
type	tns:Purpose		
properties	isRef	0	
	content	complex	
children	tns:commonPrinciples tns:educationPurpose		
source	<code><xsd:element name="purpose" type="tns:Purpose"/></code>		

element SubjectPlan/subject


diagram			
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1		
type	tns:Subject		
properties	isRef	0	
	minOcc	1	

	maxOcc unbounded content complex
children	tns:name tns:description tns:code tns:purpose tns:centralContents tns:category
source	<code><xsd:element name="subject" type="tns:Subject" maxOccurs="unbounded"/></code>


complexType TextBlock

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
children	tns:title tns:content
used by	elements Purpose/commonPrinciples Purpose/educationPurpose
source	<code><xsd:complexType name="TextBlock"> <xsd:sequence> <xsd:element name="title" type="xsd:string"/> <xsd:element name="content" type="xsd:string"/> </xsd:sequence> </xsd:complexType></code>

element TextBlock/title

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:string
properties	isRef 0 content simple
source	<code><xsd:element name="title" type="xsd:string"/></code>

element TextBlock/content

diagram	
namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
type	xsd:string
properties	isRef 0 content simple
source	<code><xsd:element name="content" type="xsd:string"/></code>

simpleType CategoryOfSubject

namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1
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type	restriction of xsd:string									
properties	base xsd:string									
used by	element Subject/category									
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>NATURAL_SCIENCES</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SOCIAL_SCIENCES</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	enumeration	NATURAL_SCIENCES		enumeration	SOCIAL_SCIENCES	
Kind	Value	annotation								
enumeration	NATURAL_SCIENCES									
enumeration	SOCIAL_SCIENCES									
source	<pre><xsd:simpleType name="CategoryOfSubject"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="NATURAL_SCIENCES"/> <xsd:enumeration value="SOCIAL_SCIENCES"/> </xsd:restriction> </xsd:simpleType></pre>									

simpleType **nonEmptyString**

namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1									
type	restriction of xsd:string									
properties	base xsd:string									
used by	elements Subject/code SubjectKnowledgeRequirement/code SubjectPlan/code Subject/description Subject/name SubjectKnowledgeRequirement/name Subject/purpose KnowledgeRequirementPlan/skolfsld SubjectPlan/skolfsld									
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> <td></td> </tr> <tr> <td>whiteSpace</td> <td>collapse</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	minLength	1		whiteSpace	collapse	
Kind	Value	annotation								
minLength	1									
whiteSpace	collapse									
source	<pre><xsd:simpleType name="nonEmptyString"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:whiteSpace value="collapse"/> </xsd:restriction> </xsd:simpleType></pre>									

simpleType **Status**

namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1												
type	restriction of xsd:string												
properties	base xsd:string												
used by	element ServiceRequestStatus/status												
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>NOT_FOUND</td> <td></td> </tr> <tr> <td>enumeration</td> <td>UPDATED</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CREATED</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	enumeration	NOT_FOUND		enumeration	UPDATED		enumeration	CREATED	
Kind	Value	annotation											
enumeration	NOT_FOUND												
enumeration	UPDATED												
enumeration	CREATED												
source	<pre><xsd:simpleType name="Status"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="NOT_FOUND"/> <xsd:enumeration value="UPDATED"/> <xsd:enumeration value="CREATED"/> </xsd:restriction> </xsd:simpleType></pre>												

simpleType TypeOfChoice

namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1		
type	restriction of xsd:string		
properties	base xsd:string		
used by	elements	CentralContent/type KnowledgeRequirement/type	
facets	Kind	Value	annotation
	enumeration	WITHIN_STUDENT_CHOICE	
	enumeration	WITHIN_LANGUAGE_CHOICE	
	enumeration	FIRST_LANGUAGE	
	enumeration	SECOND_LANGUAGE	
	enumeration	SIGN_LANGUAGE_FOR_BEGINNERS	
	enumeration	BASIC_REQUIREMENTS	
	enumeration	ADVANCED_REQUIREMENTS	
source	<pre> <xsd:simpleType name="TypeOfChoice"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="WITHIN_STUDENT_CHOICE"/> <xsd:enumeration value="WITHIN_LANGUAGE_CHOICE"/> <xsd:enumeration value="FIRST_LANGUAGE"/> <xsd:enumeration value="SECOND_LANGUAGE"/> <xsd:enumeration value="SIGN_LANGUAGE_FOR_BEGINNERS"/> <xsd:enumeration value="BASIC_REQUIREMENTS"/> <xsd:enumeration value="ADVANCED_REQUIREMENTS"/> </xsd:restriction> </xsd:simpleType> </pre>		

simpleType TypeOfSchooling

namespace	http://syllabus2011compulsoryplan.types.skolverket.se/v1_1		
type	restriction of xsd:string		
properties	base xsd:string		
used by	elements	KnowledgeRequirementPlan/typeOfSchooling SubjectPlan/typeOfSchooling	
facets	Kind	Value	annotation
	enumeration	COMPULSORY_SCHOOL	
	enumeration	SAMI_SCHOOL	
	enumeration	EDU_FOR_PUPILS_WITH_LEARNING_DISABILITIES	
	enumeration	SPECIAL_SCHOOL_FOR_PUPILS_WITH_IMPAIRED_HEARING	
source	<pre> <xsd:simpleType name="TypeOfSchooling"> <xsd:restriction base="xsd:string"> <xsd:enumeration value="COMPULSORY_SCHOOL"/> <xsd:enumeration value="SAMI_SCHOOL"/> <xsd:enumeration value="EDU_FOR_PUPILS_WITH_LEARNING_DISABILITIES"/> <xsd:enumeration value="SPECIAL_SCHOOL_FOR_PUPILS_WITH_IMPAIRED_HEARING"/> </xsd:restriction> </xsd:simpleType> </pre>		

simpleType **Boolean**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>pattern</td><td>(true false)</td><td></td></tr></tbody></table>	Kind	Value	annotation	pattern	(true false)	
Kind	Value	annotation					
pattern	(true false)						
source	<pre><xsd:simpleType name="Boolean"> <xsd:restriction base="xsd:string"> <xsd:pattern value="(true false)"/> </xsd:restriction> </xsd:simpleType></pre>						

simpleType **Date**

namespace	http://types.ws.skolverket.se/v1_0
type	xsd:dateTime
properties	base xsd:dateTime
source	<pre><xsd:simpleType name="Date"> <xsd:restriction base="xsd:dateTime"/> </xsd:simpleType></pre>

simpleType **Guid**

namespace	http://types.ws.skolverket.se/v1_0									
type	restriction of xsd:string									
properties	base xsd:string									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>32</td><td></td></tr></tbody></table>	Kind	Value	annotation	minLength	1		maxLength	32	
Kind	Value	annotation								
minLength	1									
maxLength	32									
source	<pre><xsd:simpleType name="Guid"> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="32"/> </xsd:restriction> </xsd:simpleType></pre>									

simpleType **String0-10**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>annotation</th></tr></thead><tbody><tr><td>maxLength</td><td>10</td><td></td></tr></tbody></table>	Kind	Value	annotation	maxLength	10	
Kind	Value	annotation					
maxLength	10						
source	<pre><xsd:simpleType name="String0-10"> <xsd:restriction base="xsd:string"></pre>						

	<pre> <xsd:maxLength value="10"/> </xsd:restriction> </xsd:simpleType> </pre>
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simpleType **String0-1000**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>1000</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	1000	
Kind	Value	annotation					
maxLength	1000						
source	<pre> <xsd:simpleType name="String0-1000"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="1000"/> </xsd:restriction> </xsd:simpleType> </pre>						

simpleType **String0-2**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>2</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	2	
Kind	Value	annotation					
maxLength	2						
source	<pre> <xsd:simpleType name="String0-2"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="2"/> </xsd:restriction> </xsd:simpleType> </pre>						

simpleType **String0-255**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>255</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	255	
Kind	Value	annotation					
maxLength	255						
source	<pre> <xsd:simpleType name="String0-255"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="255"/> </xsd:restriction> </xsd:simpleType> </pre>						

simpleType **String0-30**

namespace	http://types.ws.skolverket.se/v1_0
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type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>30</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	30	
Kind	Value	annotation					
maxLength	30						
source	<pre><xsd:simpleType name="String0-30"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="30"/> </xsd:restriction> </xsd:simpleType></pre>						

simpleType **String0-4000**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>4000</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	4000	
Kind	Value	annotation					
maxLength	4000						
source	<pre><xsd:simpleType name="String0-4000"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="4000"/> </xsd:restriction> </xsd:simpleType></pre>						

simpleType **String0-80**

namespace	http://types.ws.skolverket.se/v1_0						
type	restriction of xsd:string						
properties	base xsd:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>annotation</th> </tr> </thead> <tbody> <tr> <td>maxLength</td> <td>80</td> <td></td> </tr> </tbody> </table>	Kind	Value	annotation	maxLength	80	
Kind	Value	annotation					
maxLength	80						
source	<pre><xsd:simpleType name="String0-80"> <xsd:restriction base="xsd:string"> <xsd:maxLength value="80"/> </xsd:restriction> </xsd:simpleType></pre>						