

## Cross analysis of the conclusions of the Second China Europa Forum

Using the Desmodo mapping method, a group of 40 individuals worked collectively on February 14<sup>th</sup> and 15<sup>th</sup> and outlined 11 major challenges that China and Europe will have to face in the next decades

1a\_F1 – Growth,
economic globalisation,
market: China has
chosen economy and
integration to the global
market as motors of
change. "China faces
difficulties triggered by
the change of a market
economy and the speed
of the growth."

1a\_F2 - Values, tradition, modernity, and ethic: "How can ethic, traditional values conciliate with Chinese modernity, in a context of globalization and in-depth relations with other cultures?"

1a\_F3 – Demography,
migration: "Demography,
linked with economy and
social matters, is faced with
various great questions:
migration, unattached
populations, urban and rural
populations, family evolution,
discrimination against girls
and environmental
deterioration."

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1a\_F4 – Environment:
Awareness and willingness to
protect the environment are
more and more felt like a
priority, but clash with the
economic priorities and their
consequences.

## China's major challenges

1a\_F5 – Harmonious management: the will for balance and harmonious management is the reaction to consequences/ constraints of change.

1a\_F6 – Cooperation, relation (power, participation, relation between various entities, organisation, power); model transforming itself into one with added participation. Aspiration of each part of the civil society to play a part, to cooperate with the State and the enterprises. Faced with such yearnings, the State is starting to answer.

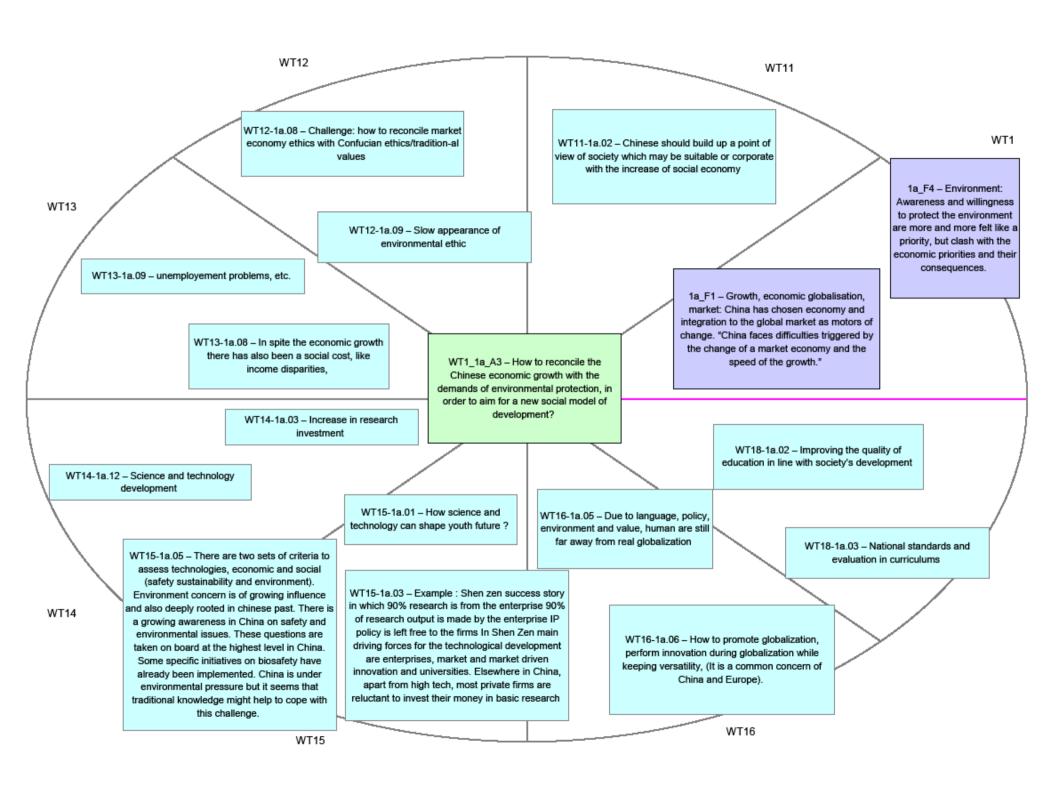
1a\_F7 – China in the
world, dialogue
(globalization): need to
strengthen the dialogue
between the Chinese
civilisation and the rest of
the world in order to
reduce
misunderstandings and
mutual worries: how to
blend in without
dissolving?

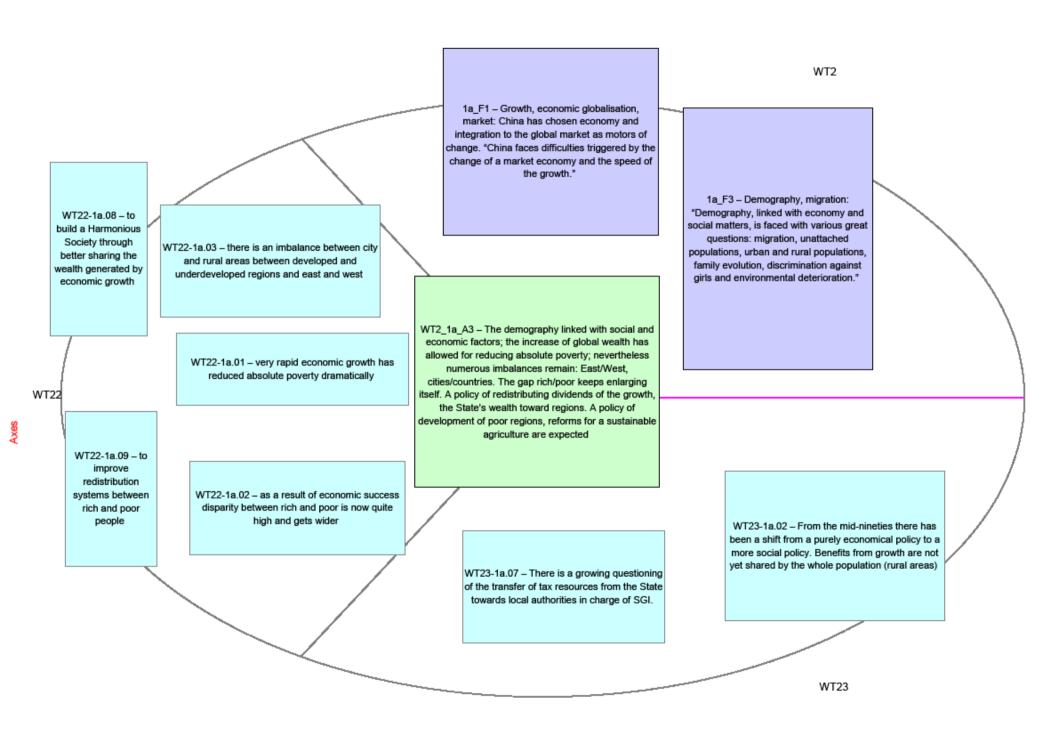
FINAL AXES

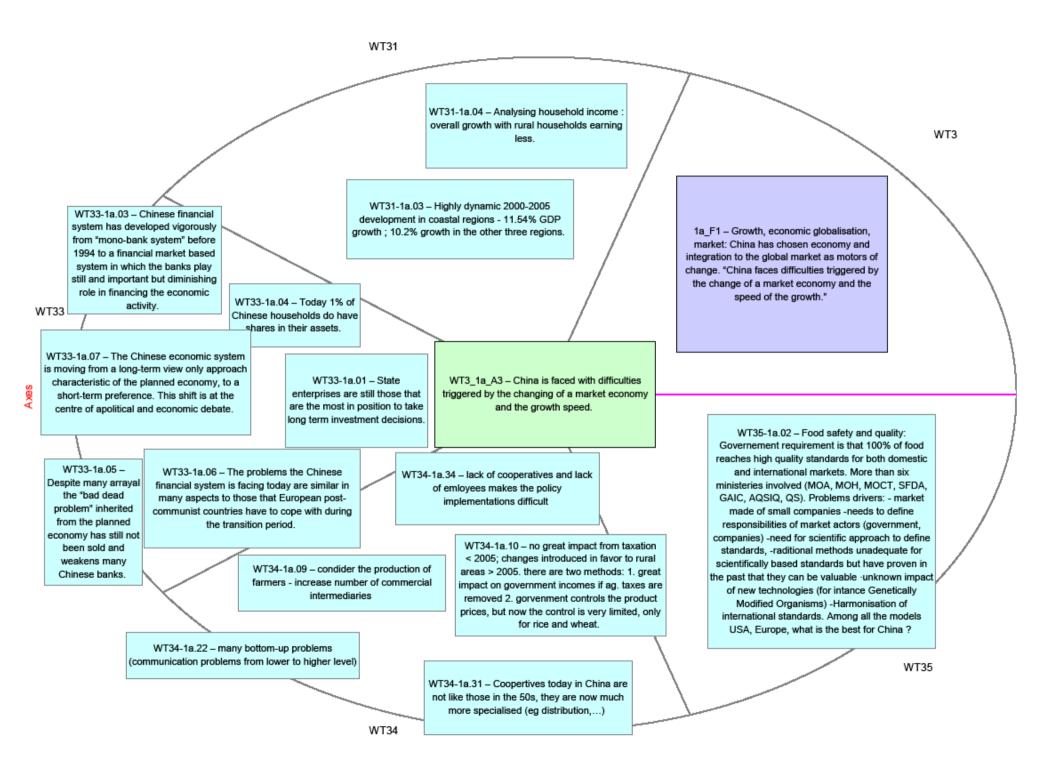
2a\_F4 – Given the challenges, what optimal strategies need to be set up in terms of cooperation, exchange, between Europeans and in the world, and for what aims? 2a\_F3 – Europe faces inequalities, threats and disparities (social, cultural, economic and environmental). How to establish new regulation, cooperation; coordination and integration modes?

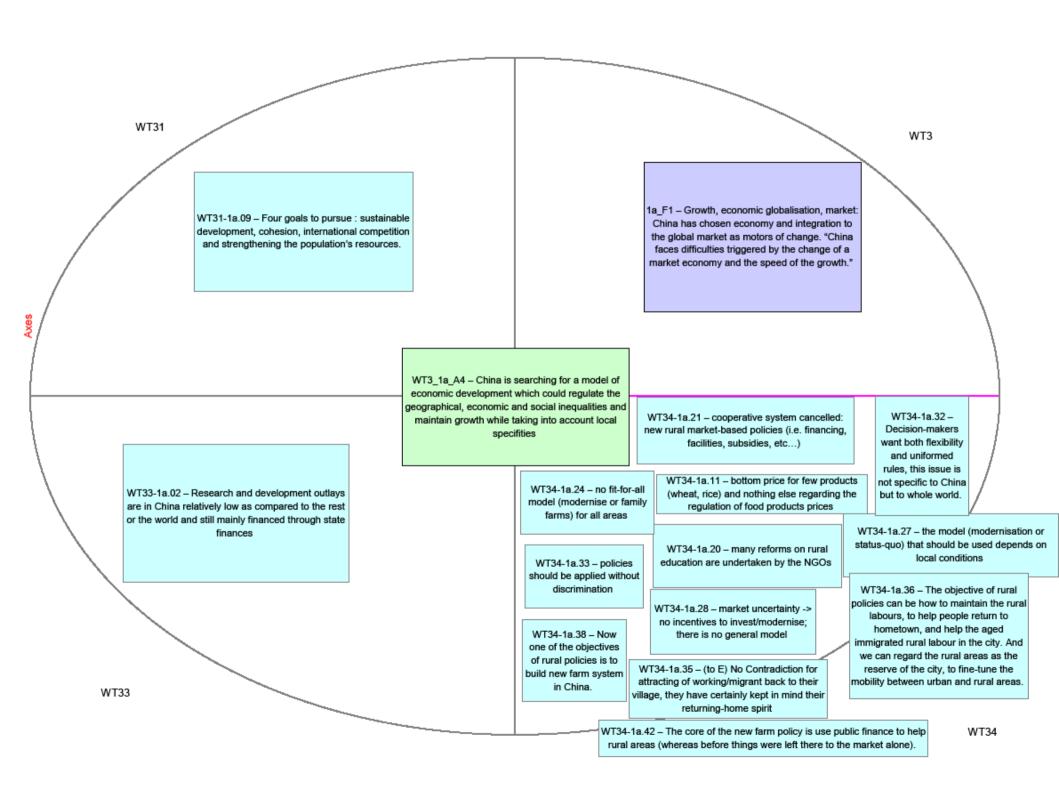
2a\_F2 – How to install and develop a real civic participation, responsible on all levels of decision-taking, in every sector? 2a\_F1 – How to maintain
European values and redo a
multicultural European identity
while remaining open to the
evolutions of the contemporary
world?

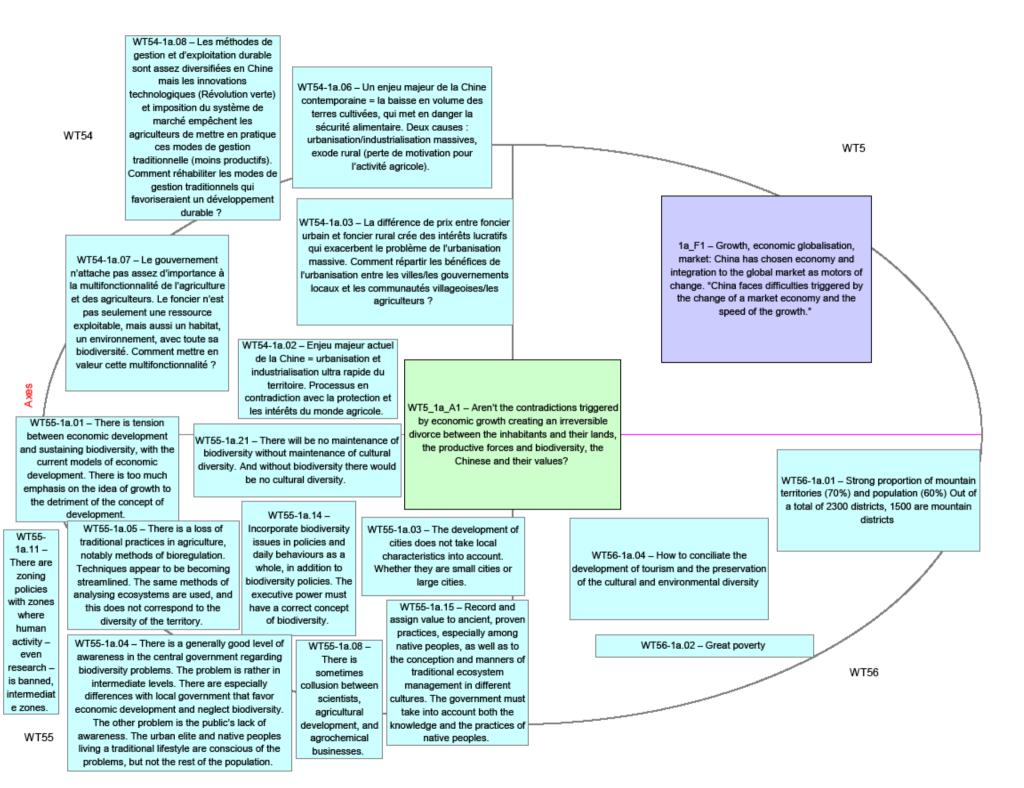
## WT2: Thematic workshops on WT1: Thematic workshops on ethics, the development of society culture, science & education WT2\_1a\_A3 - The demography WT1 1a A3 - How to reconcile the linked with social and economic Chinese economic growth with the factors; the increase of global demands of environmental wealth has allowed for reducing protection, in order to aim for a new absolute poverty; nevertheless numerous imbalances remain: social model of development? East/West, cities/countries. The gap rich/poor keeps enlarging itself. A policy of redistributing dividends of the growth, the State's wealth toward regions. A policy of 1a\_F1 - Growth, economic development of poor regions, reforms for a sustainable agriculture globalisation, market: China has are expected chosen economy and integration to the global market as motors of change. "China faces difficulties triggered by the change of a market economy and the speed of the growth." WT3 1a A4 - China is searching for a WT5\_1a\_A1 - Aren't the contradictions model of economic development which triggered by economic growth creating could regulate the geographical, an irreversible divorce between the economic and social inequalities and inhabitants and their lands, the maintain growth while taking into productive forces and biodiversity, the account local specifities Chinese and their values? WT5\_1a\_A2 - An economic model WT3\_1a\_A3 - China is faced with very demanding in terms of energetic difficulties triggered by the changing of and natural resources, to the cost of a systemic development. a market economy and the growth speed. WT3: Thematic workshops on the WT5: Thematic workshops on the development of productions relations between society and biosphere systems and markets

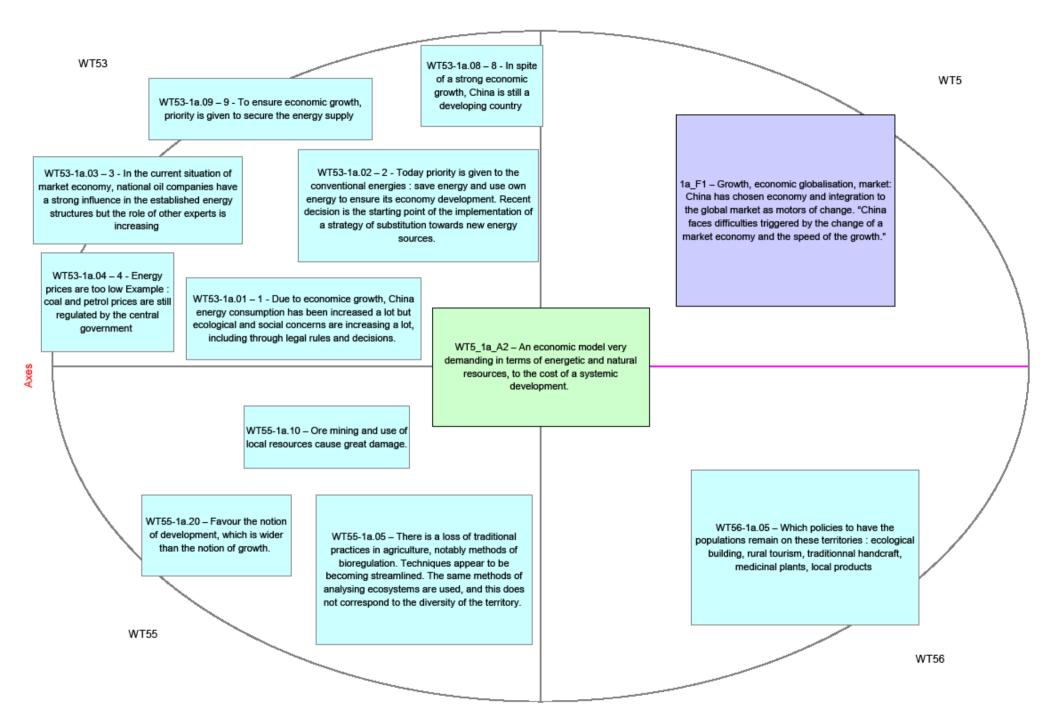


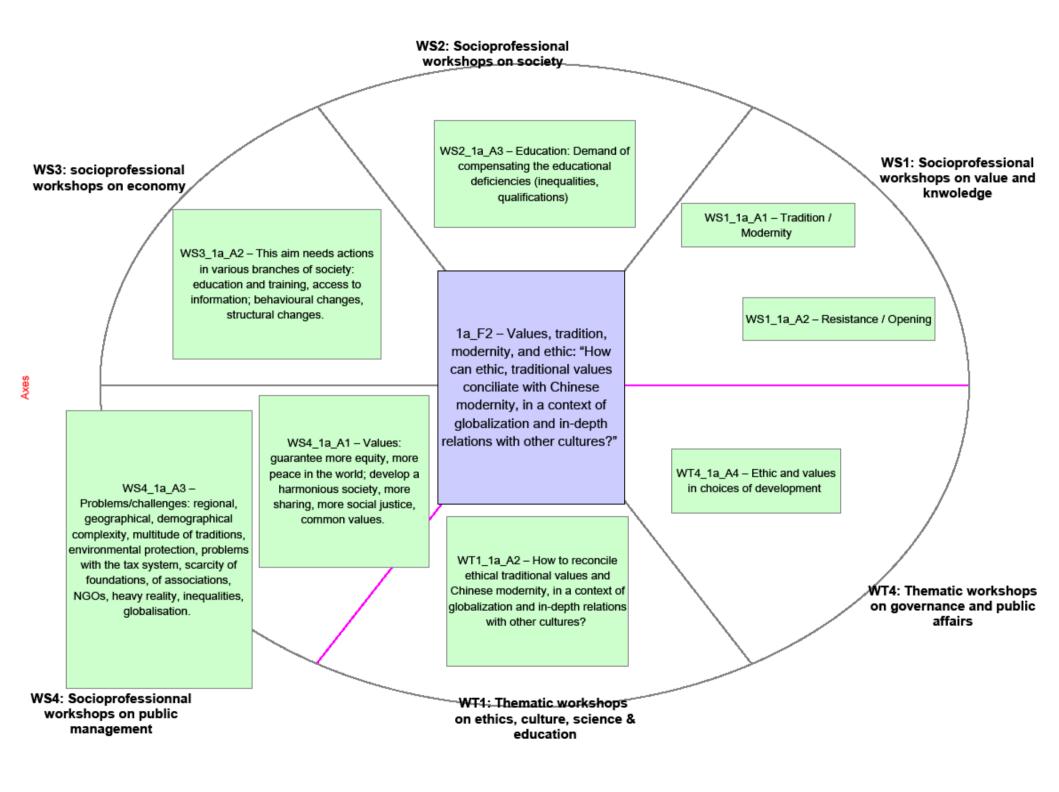


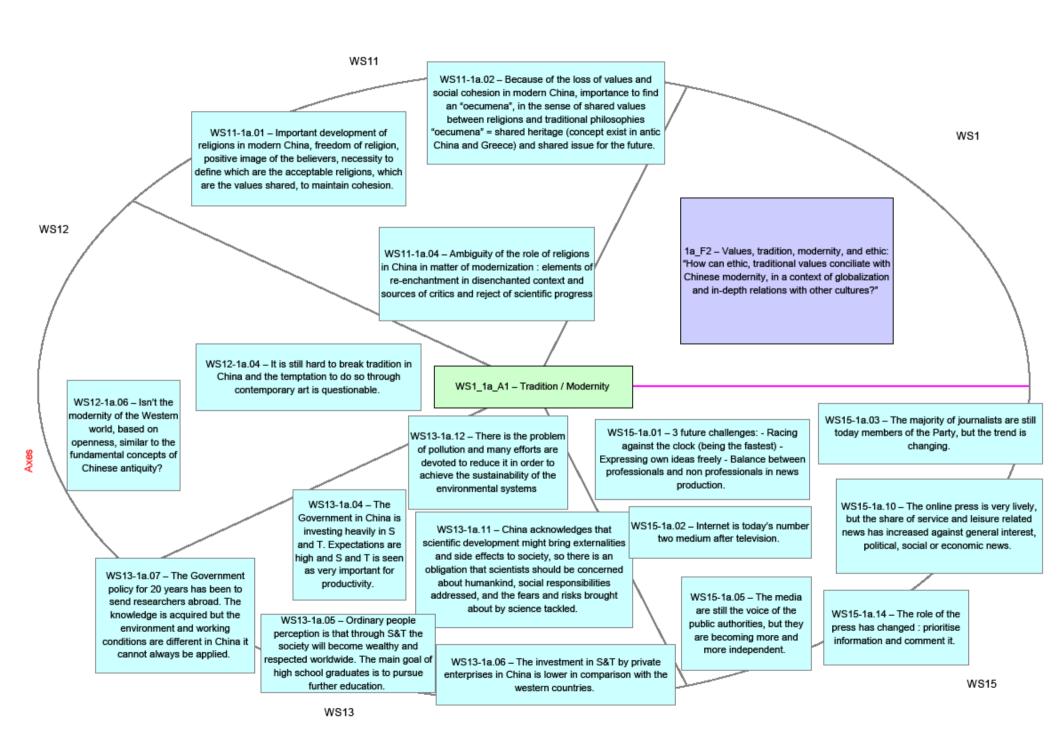


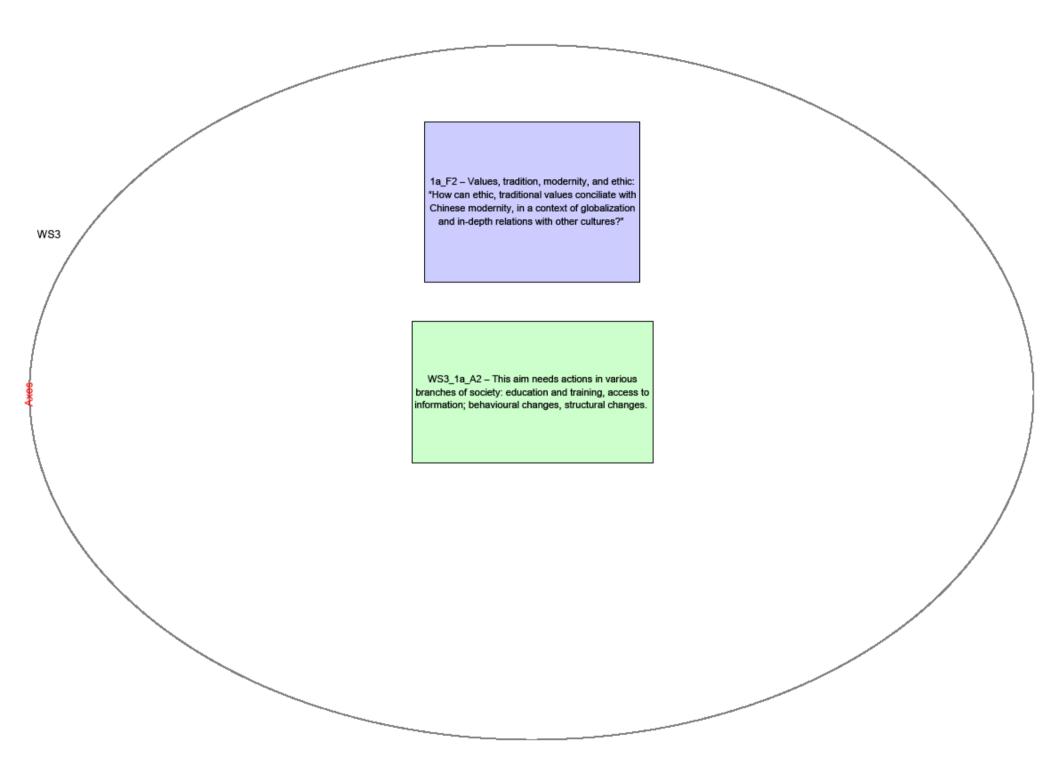


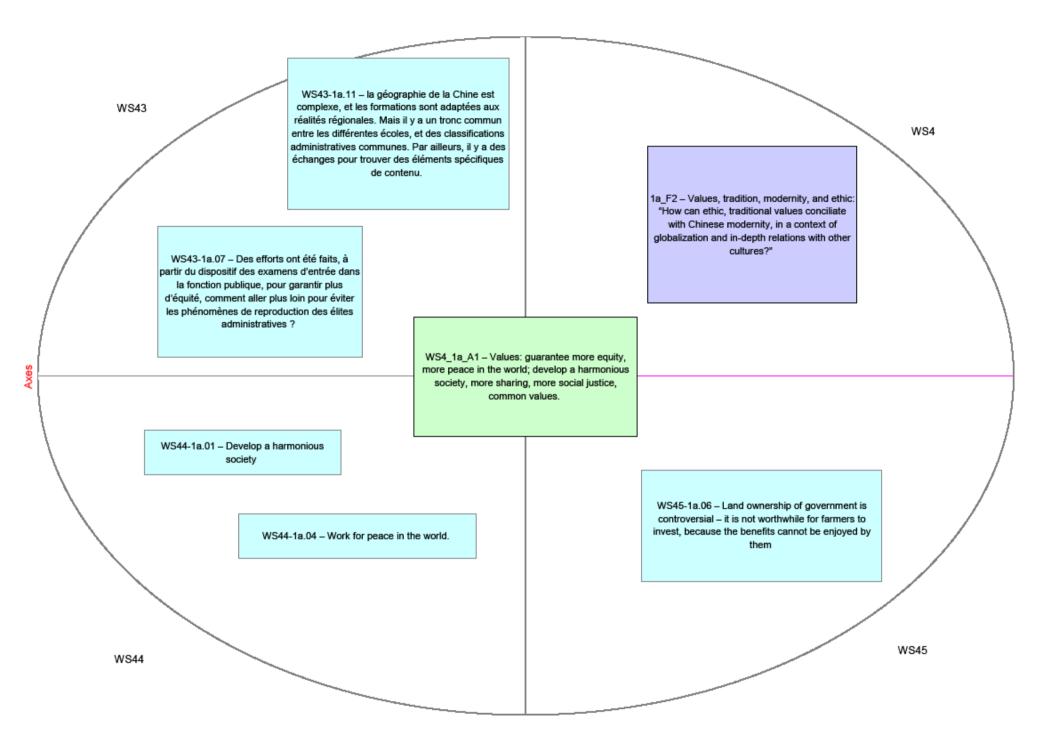


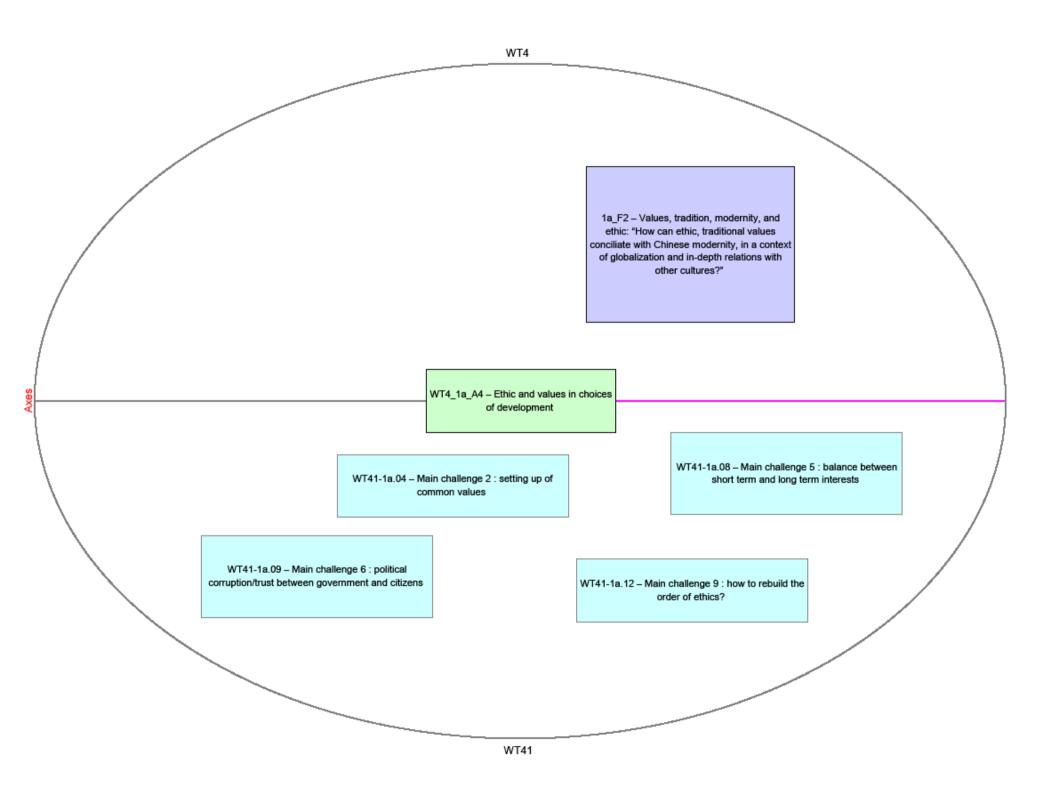












WS4: Socioprofessional workshops on public management

WS4\_1a\_A5 – Actors/ Fields: central, regional, local authorities, civil societies, enterprises, education (system), family and individual

WS4\_1a\_A3 – Problems/challenges: regional, geographical, demographical complexity, multitude of traditions, environmental protection, problems with the tax system, scarcity of foundations, of associations, NGOs, heavy reality, inequalities, globalisation.

WT2\_1a\_A3 – The demography linked with social and economic factors; the increase of global wealth has allowed for reducing absolute poverty; nevertheless numerous imbalances remain: East/West, cities/countries. The gap rich/poor keeps enlarging itself. A policy of redistributing dividends of the growth, the State's wealth toward regions. A policy of development of poor regions, reforms for a sustainable agriculture are expected

WT2\_1a\_A1 – Demographical evolution: fertility and ageing, the three Chinese «baby-boom", migrations, unattached populations, urban /rural populations; active and dependant people; the evolution of families as the reference of social unit.

WT2: Thematic workshops on the development of society 1a\_F3 – Demography,
migration: "Demography,
linked with economy and
social matters, is faced with
various great questions:
migration, unattached
populations, urban and rural
populations, family
evolution, discrimination
against girls and
environmental
deterioration."

WT2\_1a\_A4 – Demographic policy: fight against the girls' discrimination; 1.8 children per woman; the family cell is put forward, measures concerning public services and health, education, housing, and social protection are expected.

WS1\_1a\_A4 - Massification /

WT3\_1a\_A5 – The priority goes to find a social and environmental balance, notably about rural exodus.

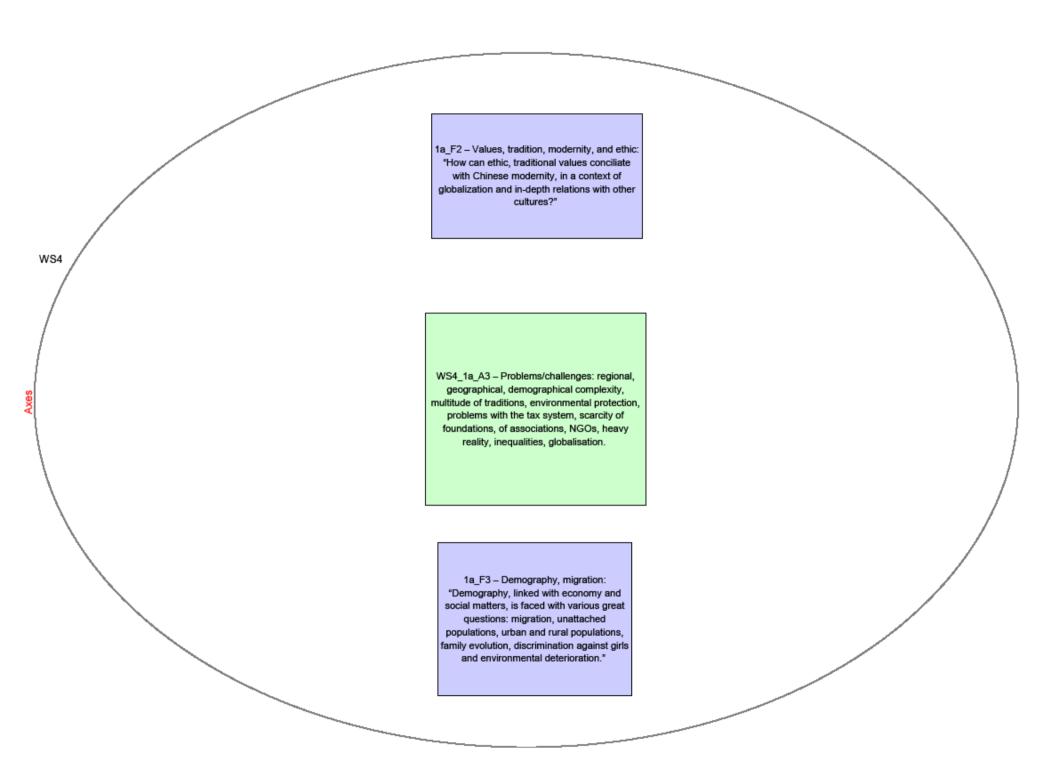
WT3\_1a\_A1 – The difficulty of handling strong inter-regional, intergenerational disparities between primary and secondary fields, between rural and urban worlds, in terms of income, quality of life and employment

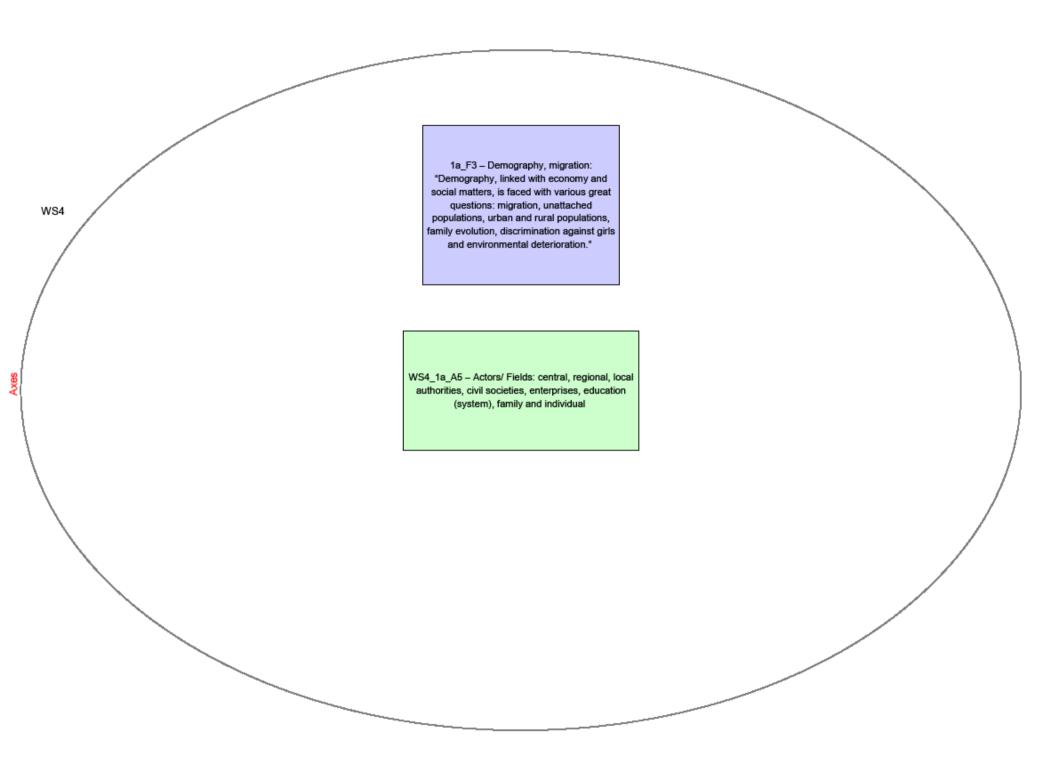
WT3: Thematic workshops on the development of productions systems and markets

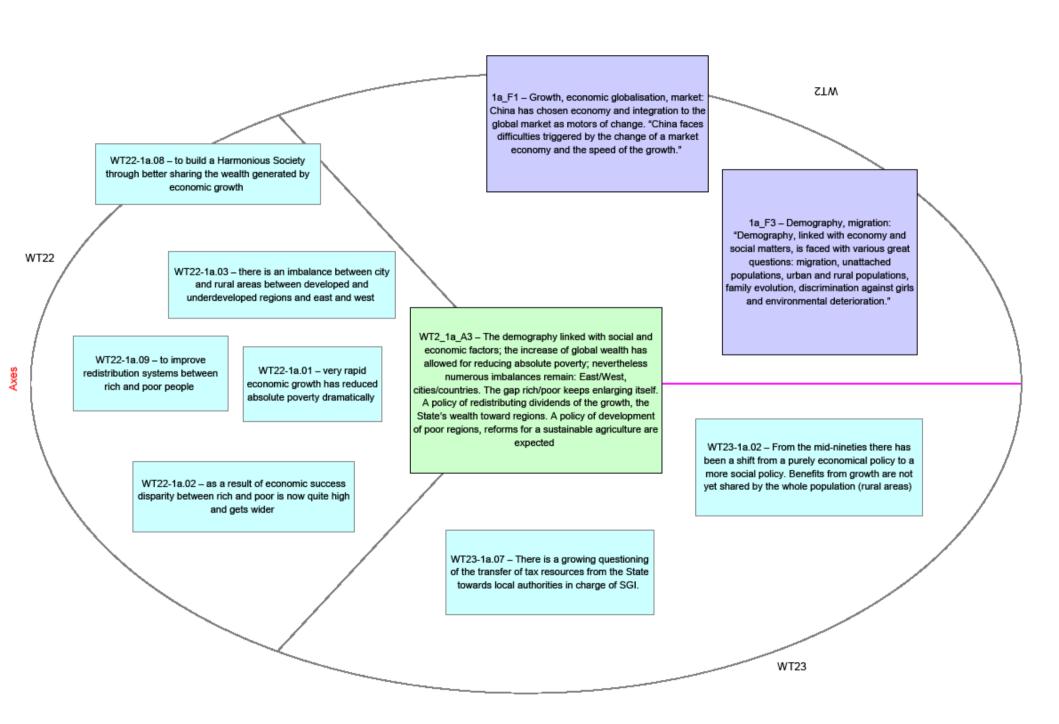
WS1: Socioprofessional

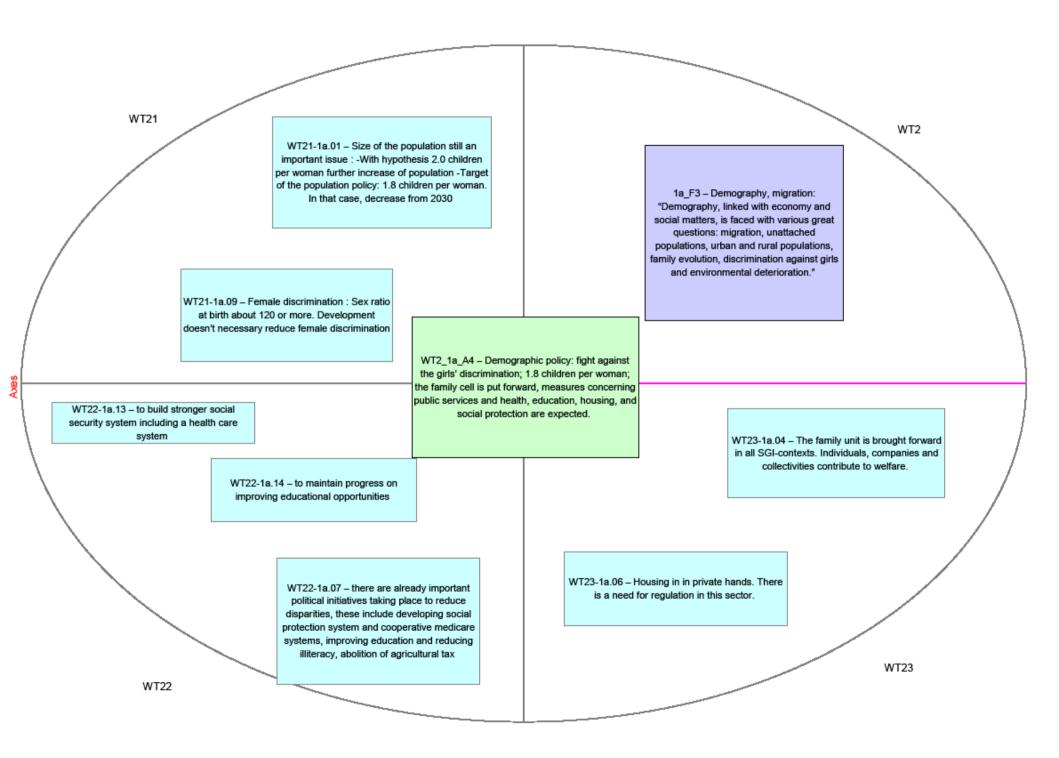
knowledge

workshops on values and

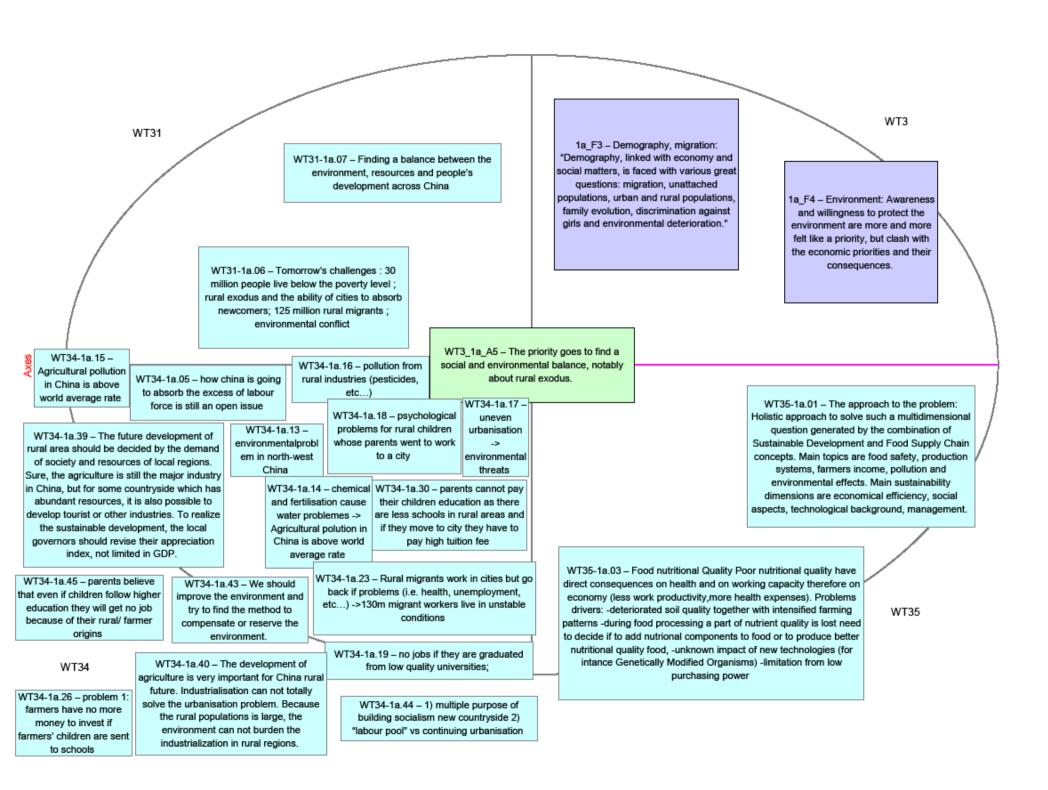


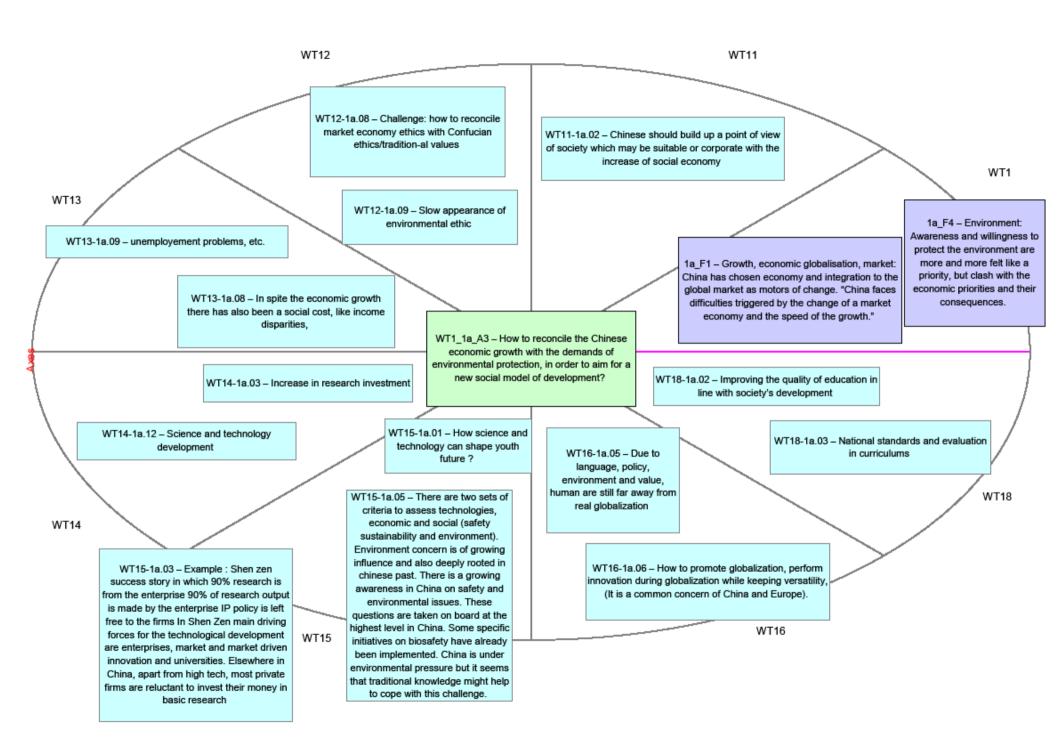


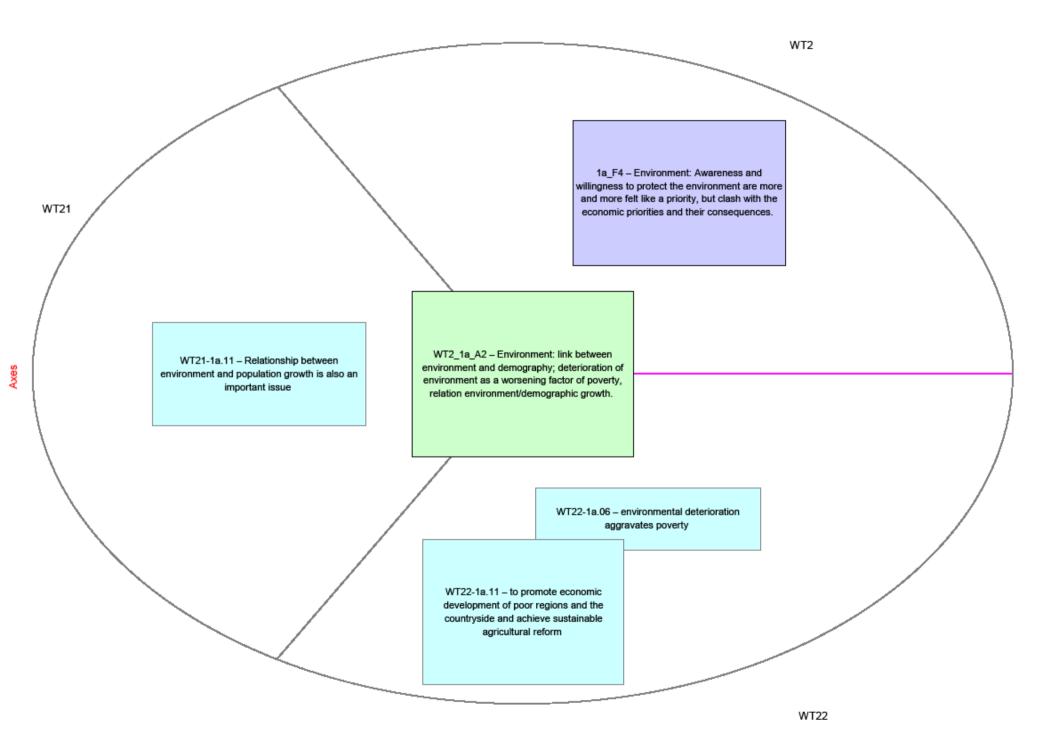


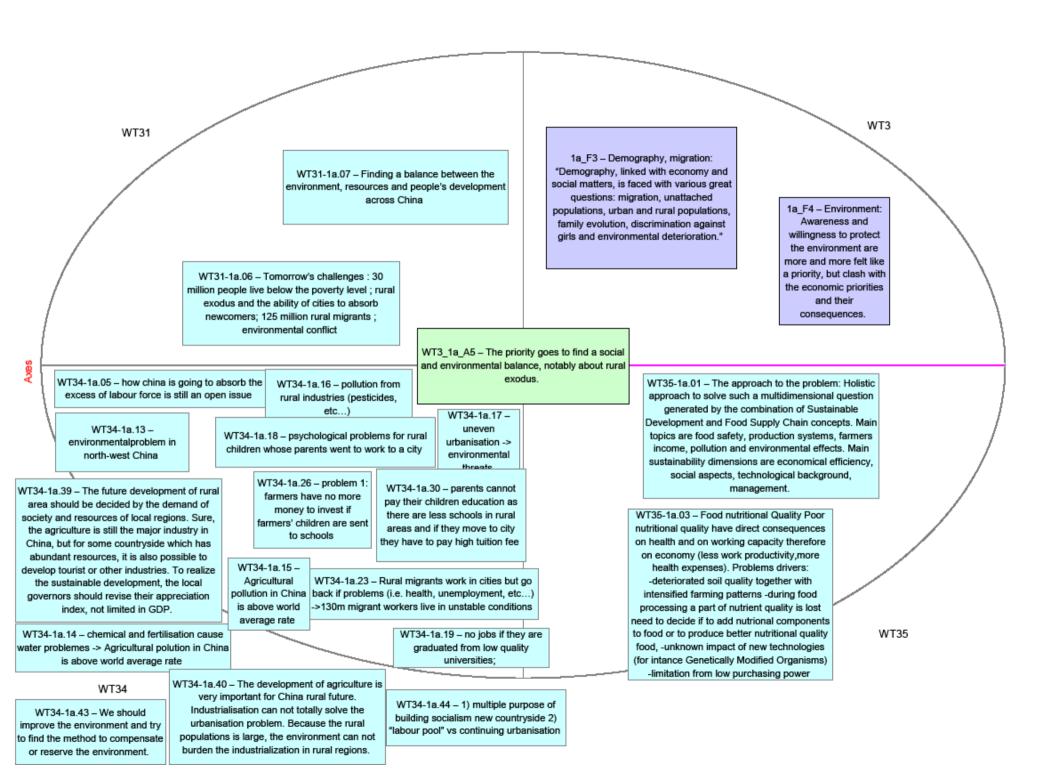


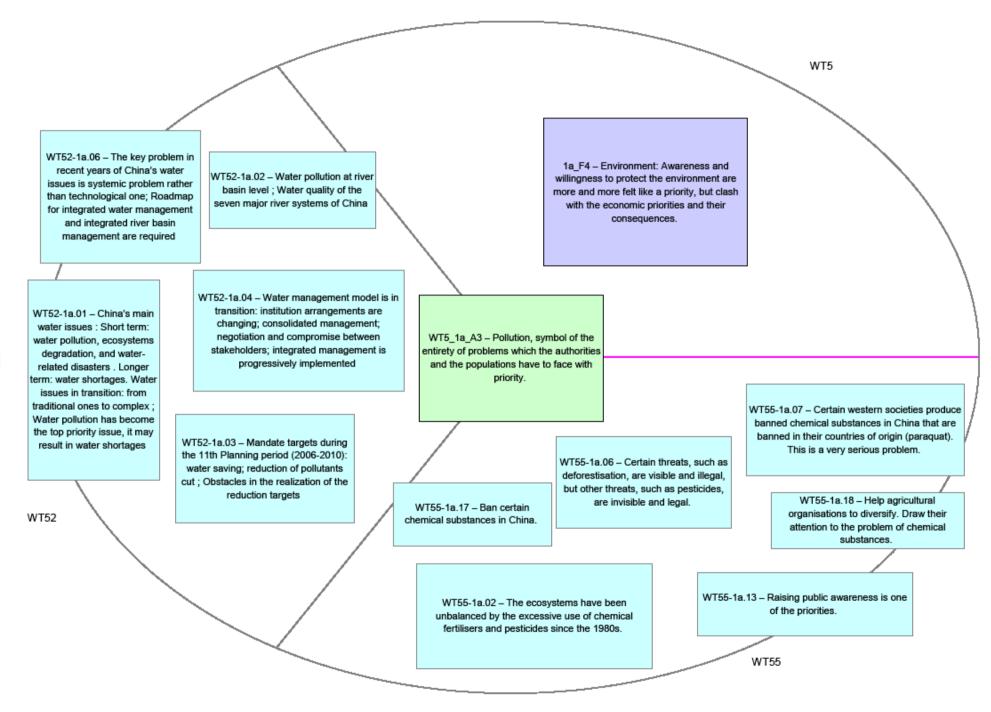
WT34

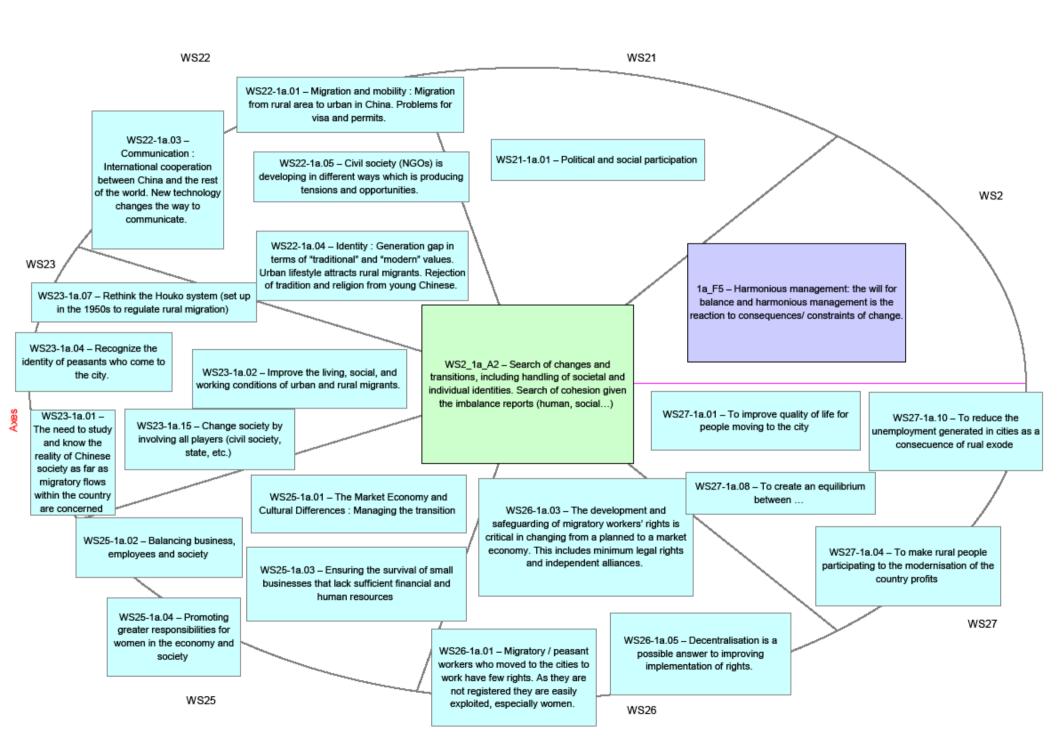


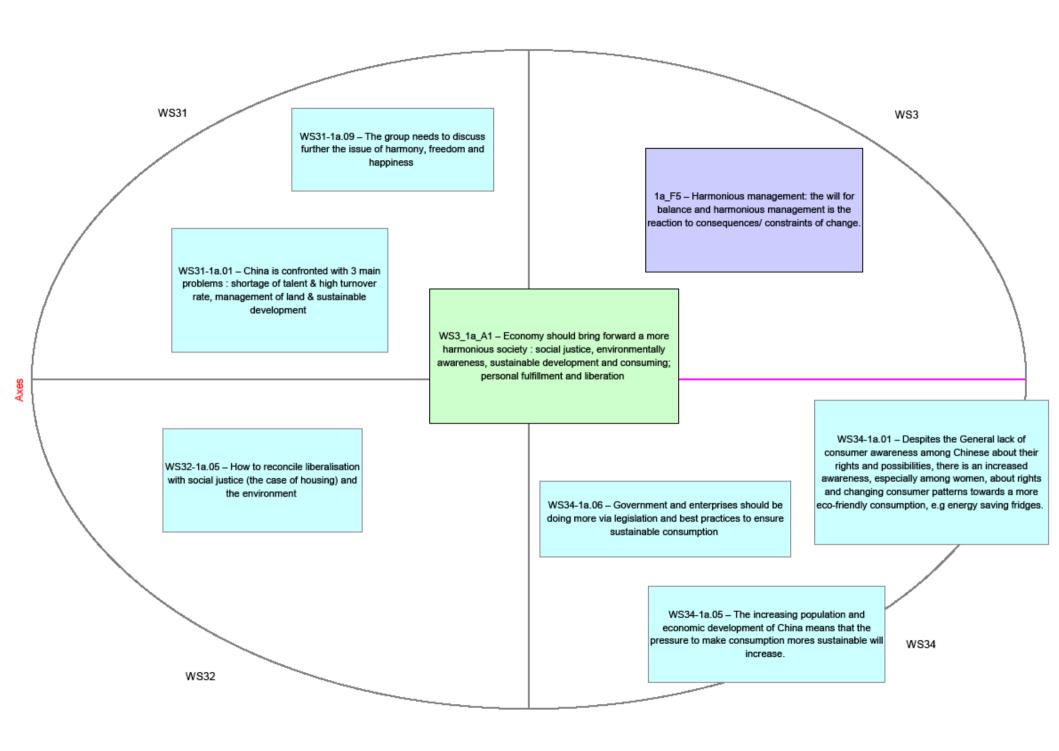


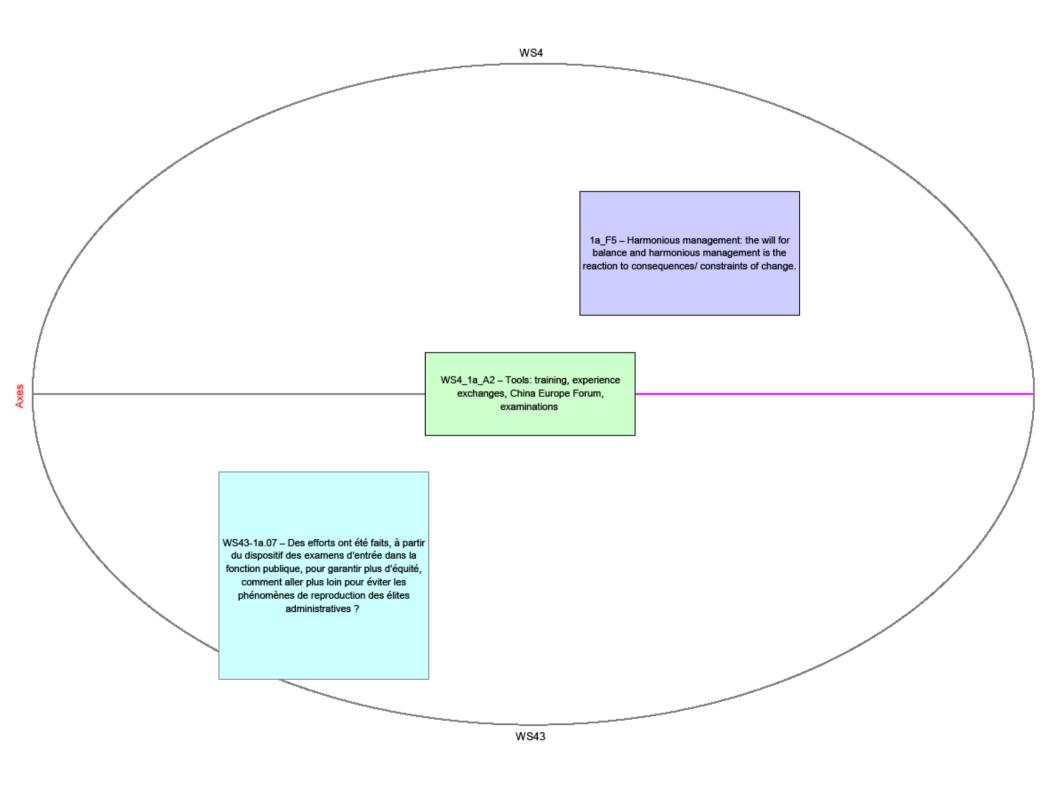


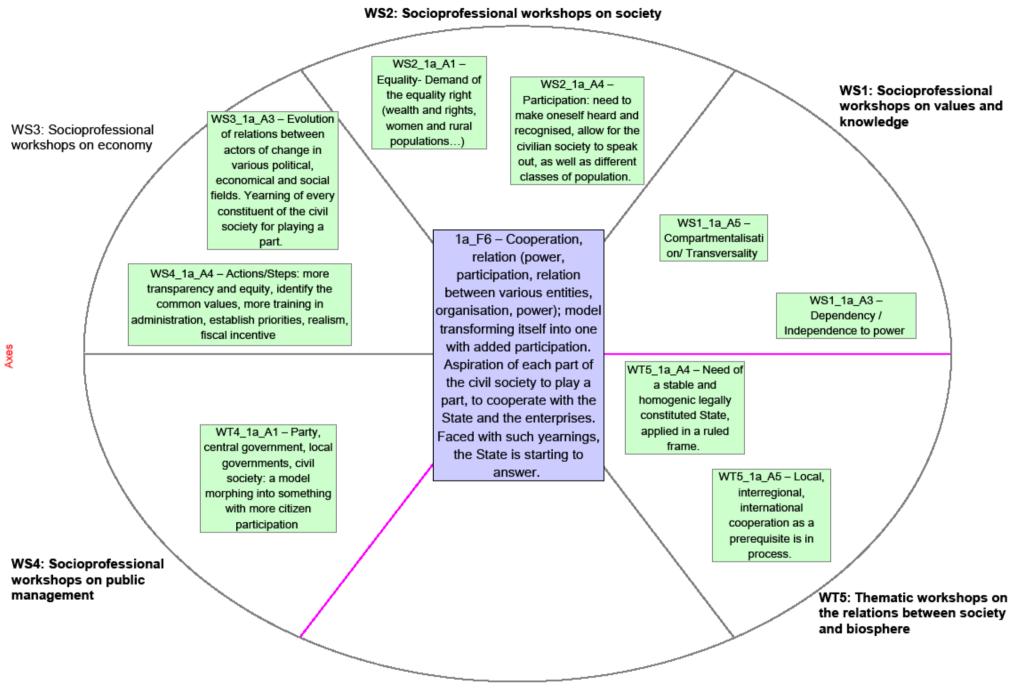




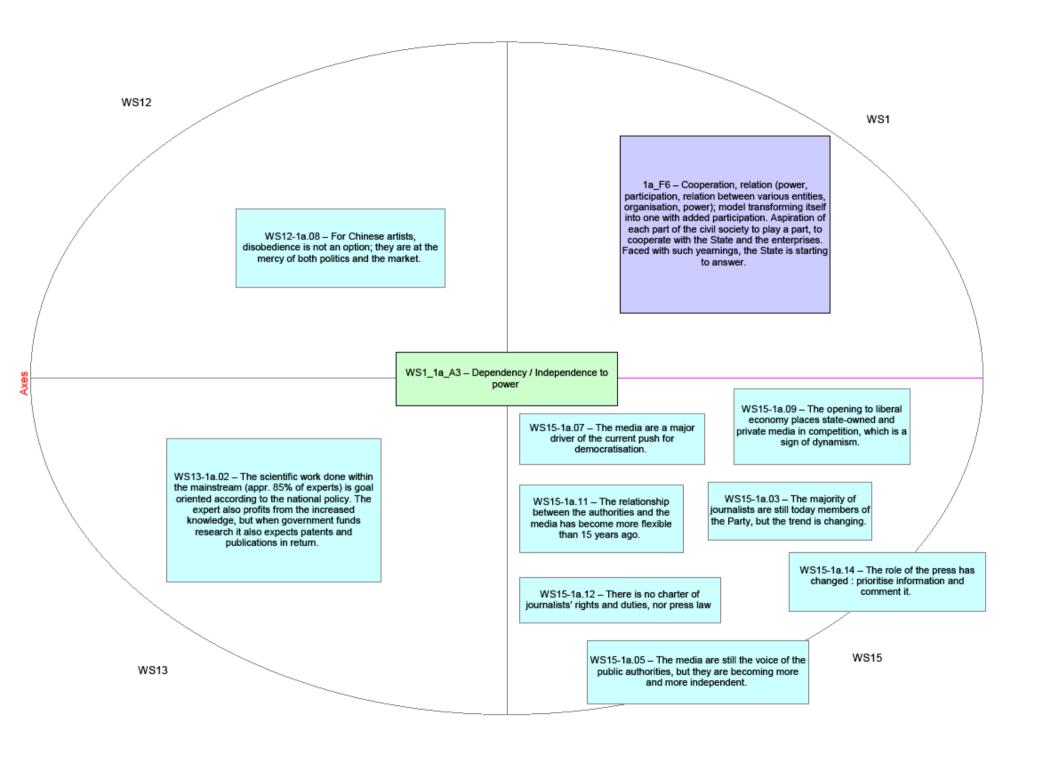


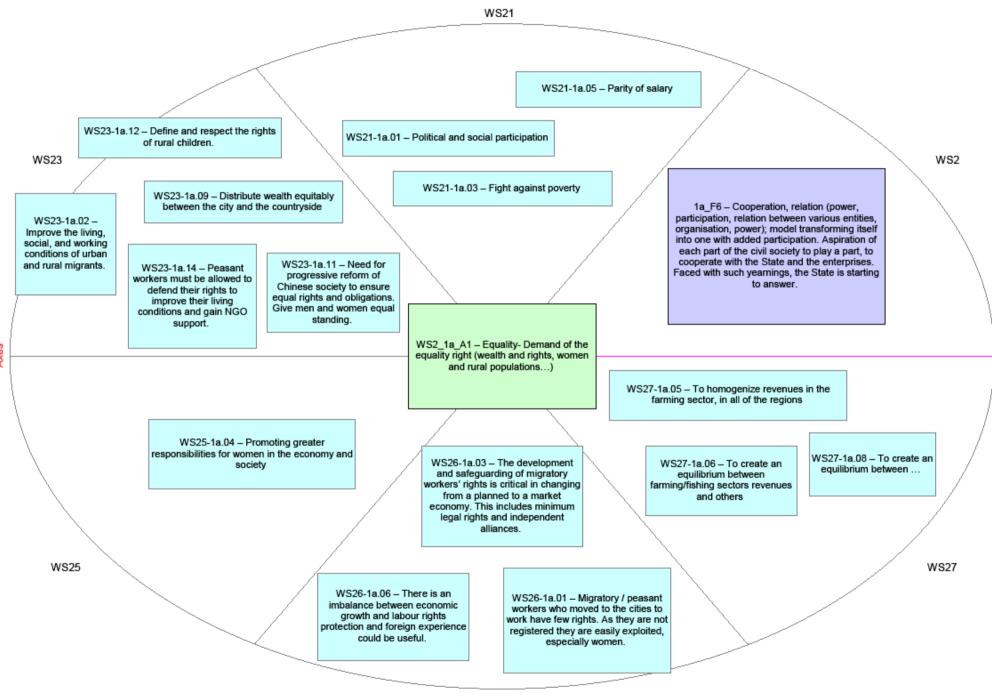


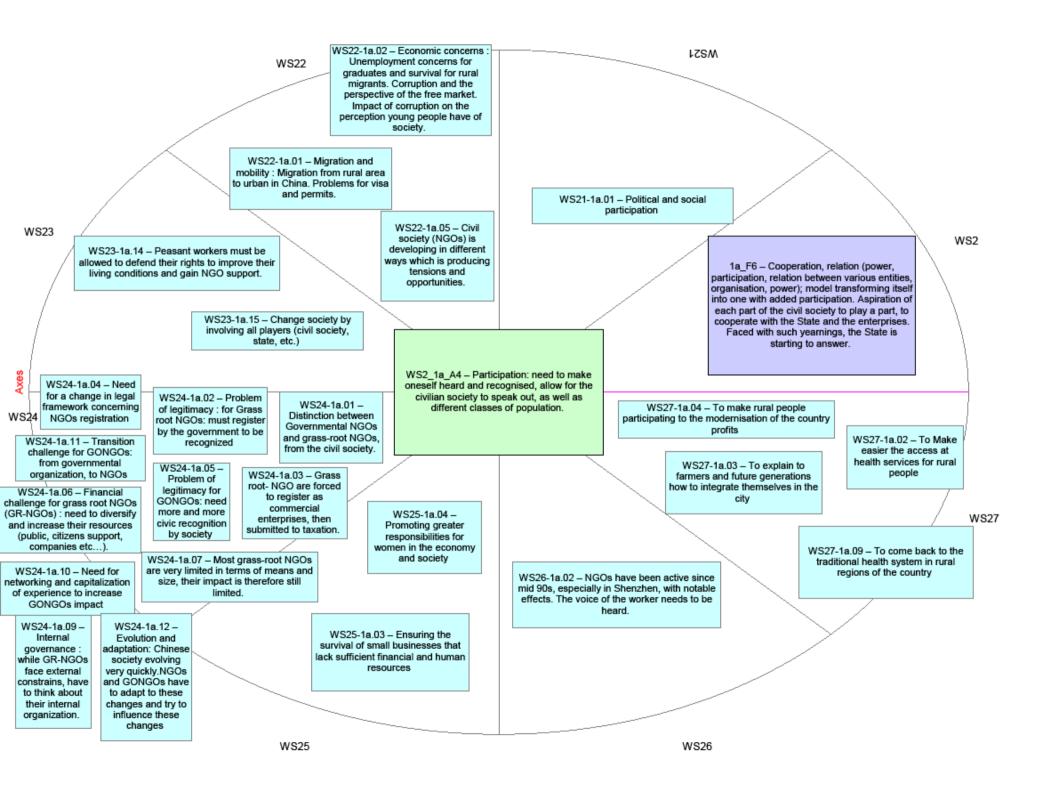


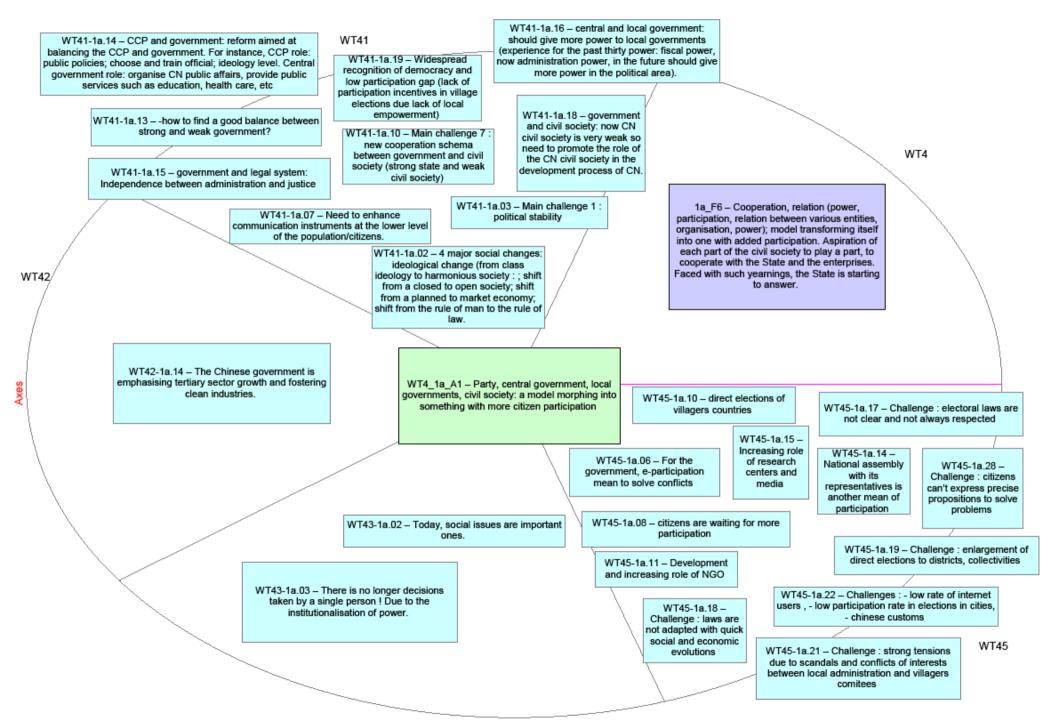


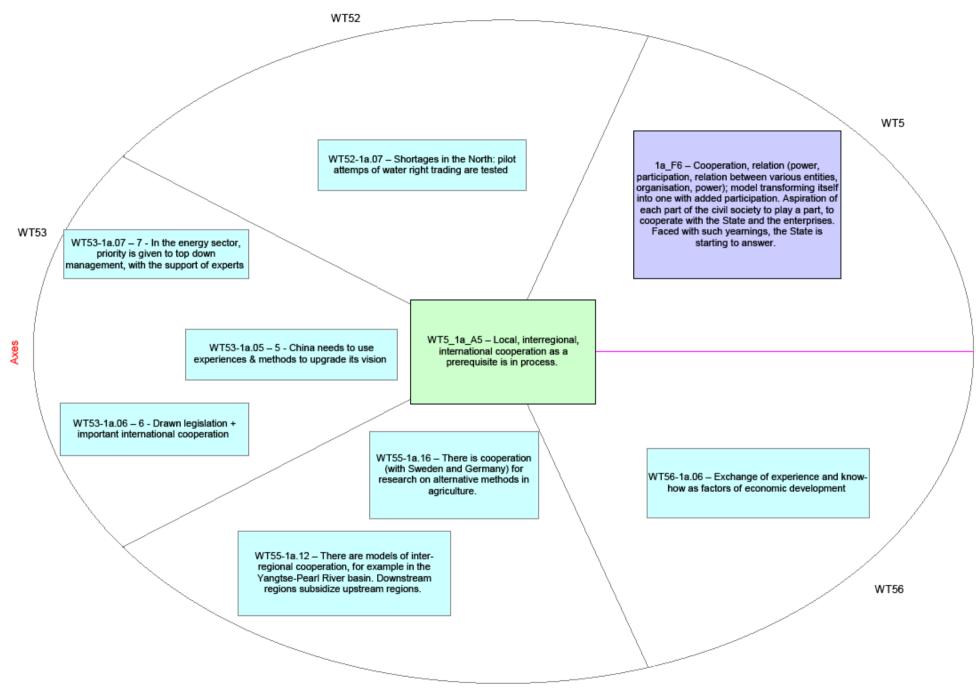
WT4: Thematic workshops on governance and public affairs



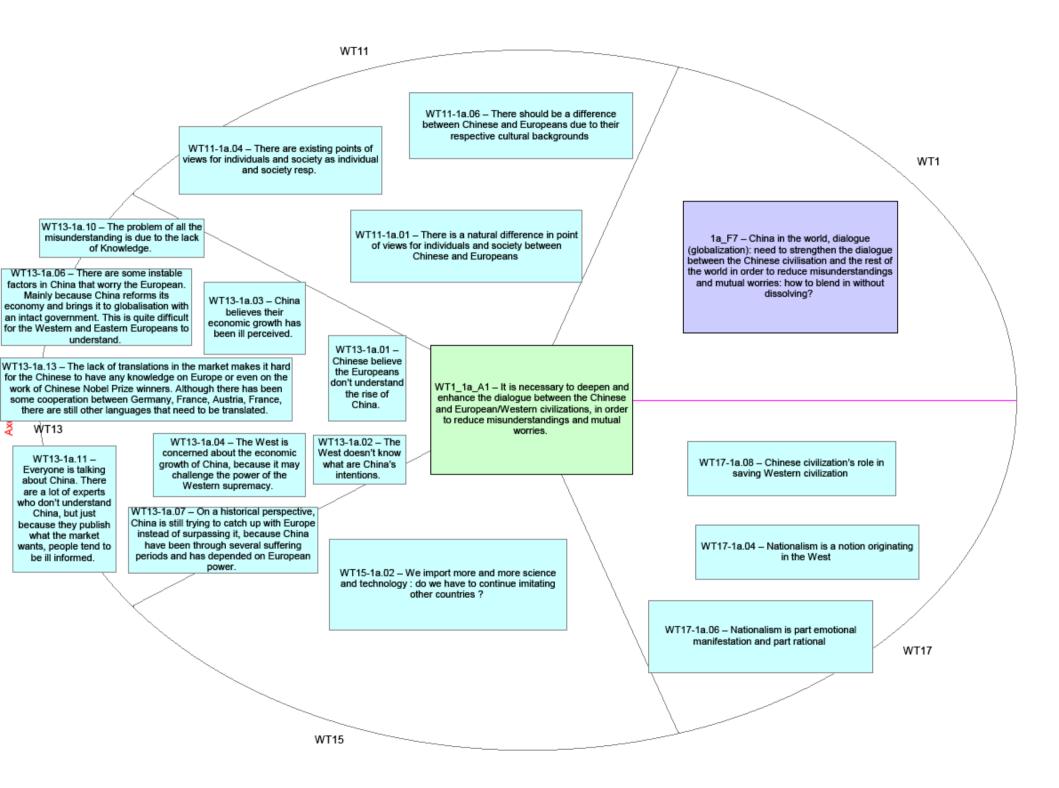


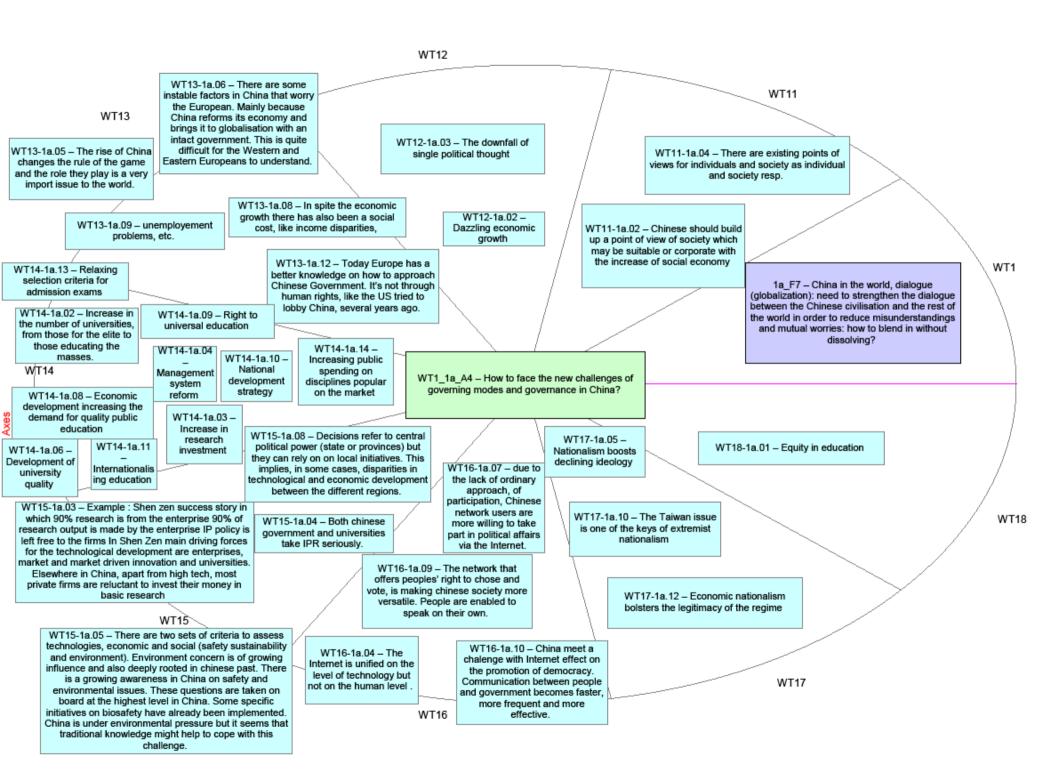


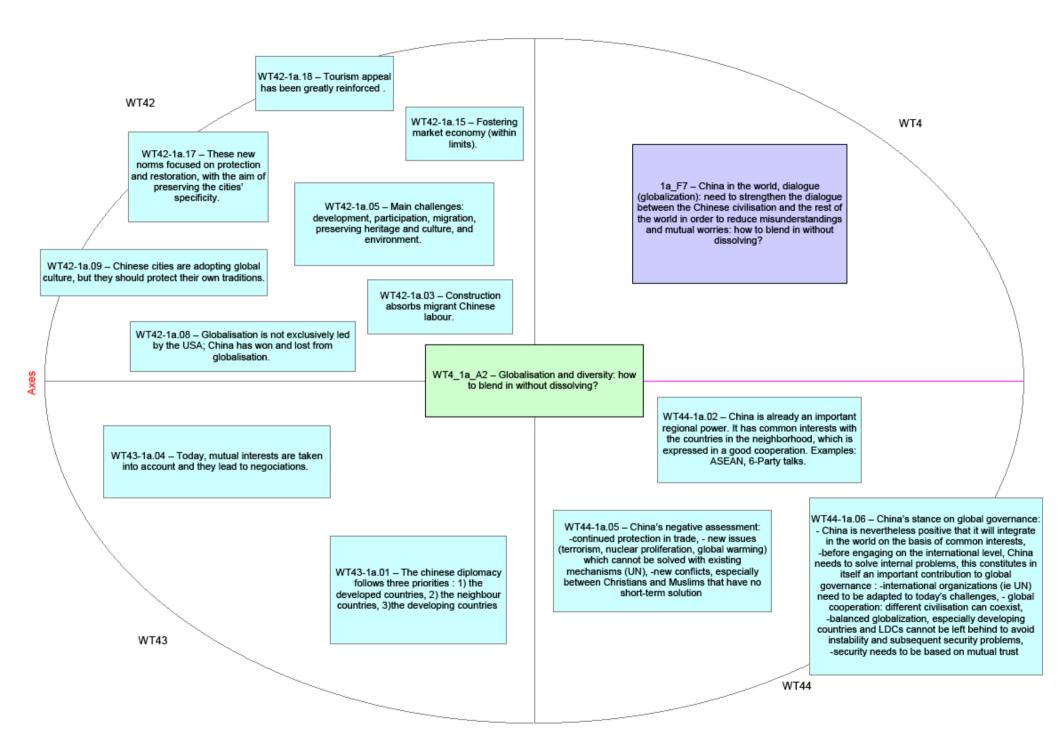


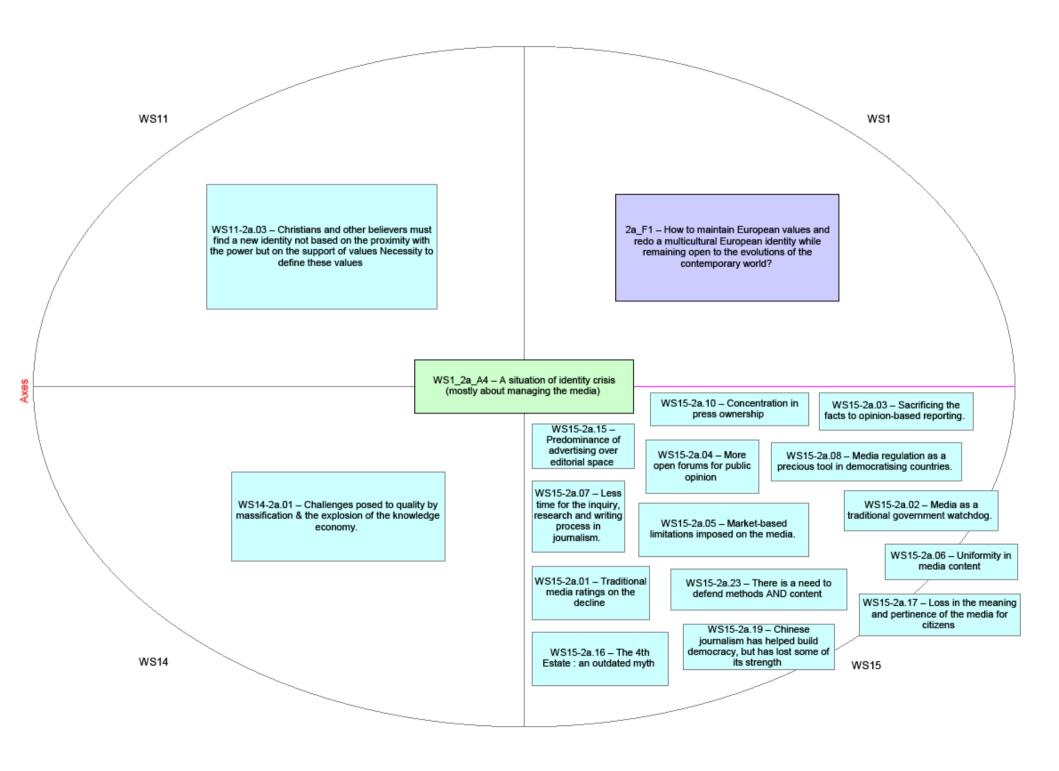


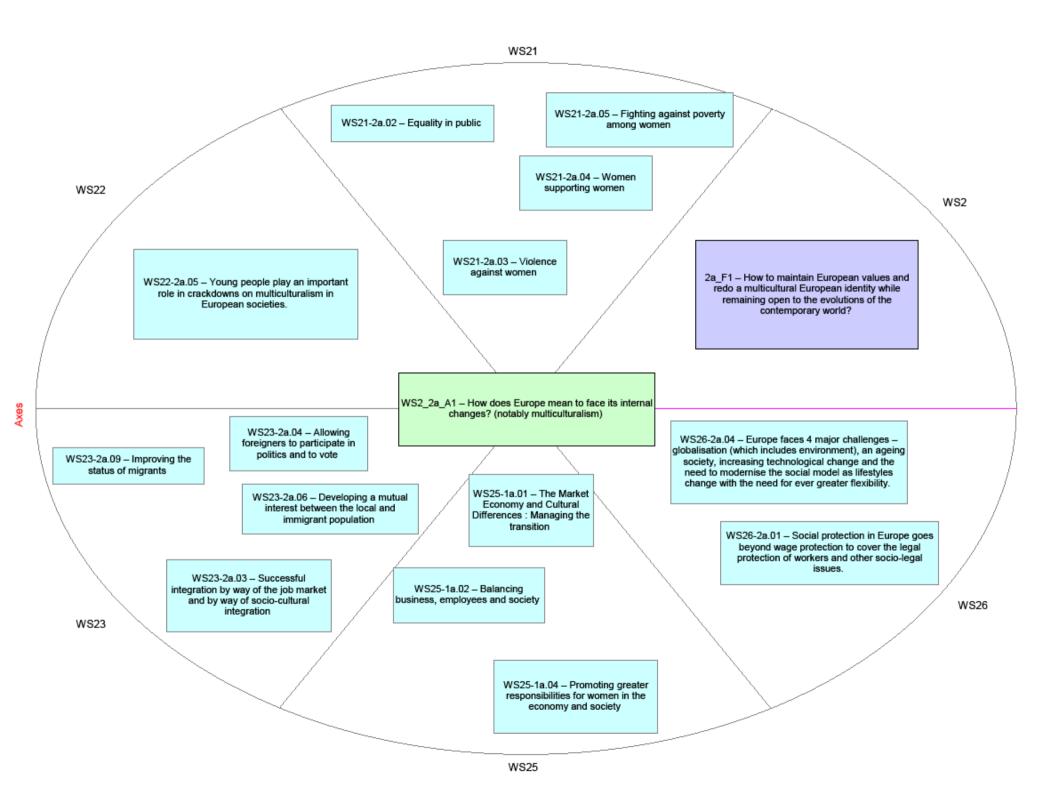
WT1: Thematic workshops on

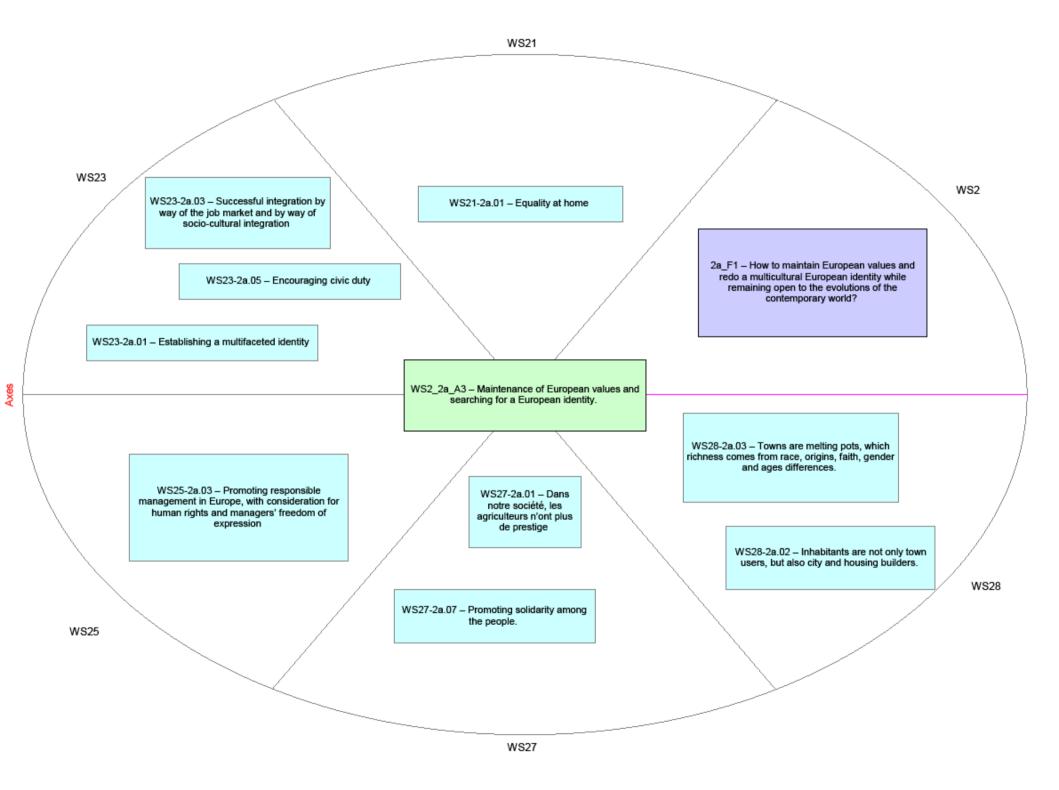


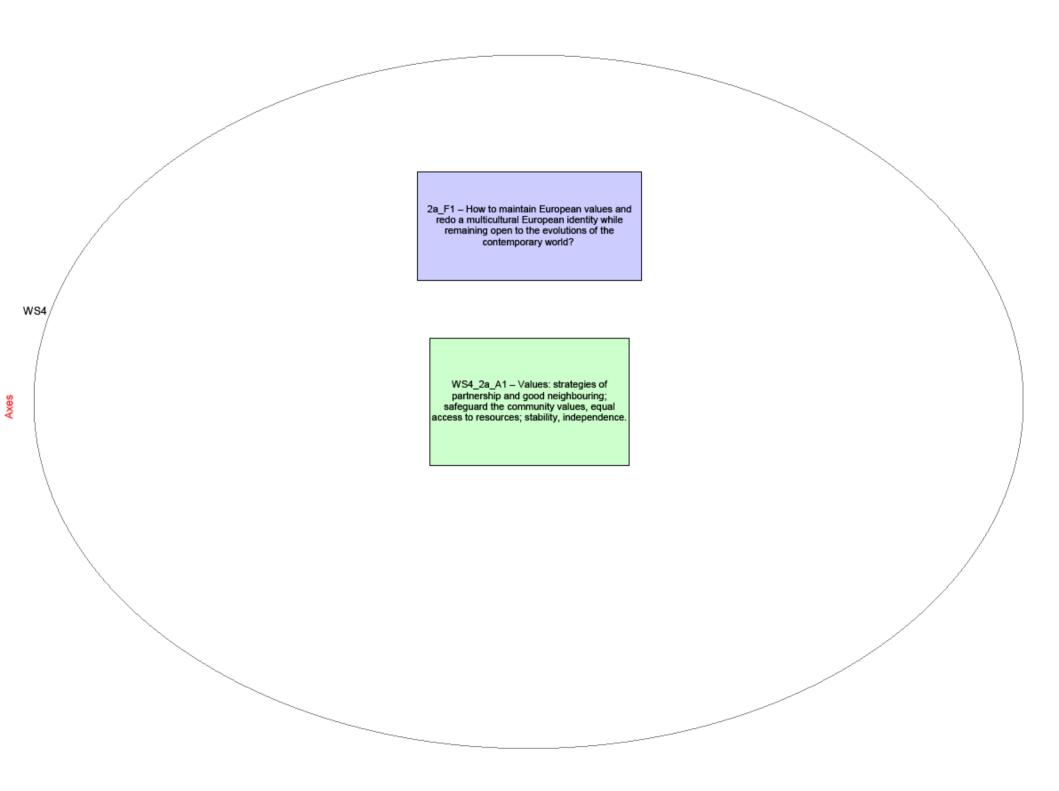


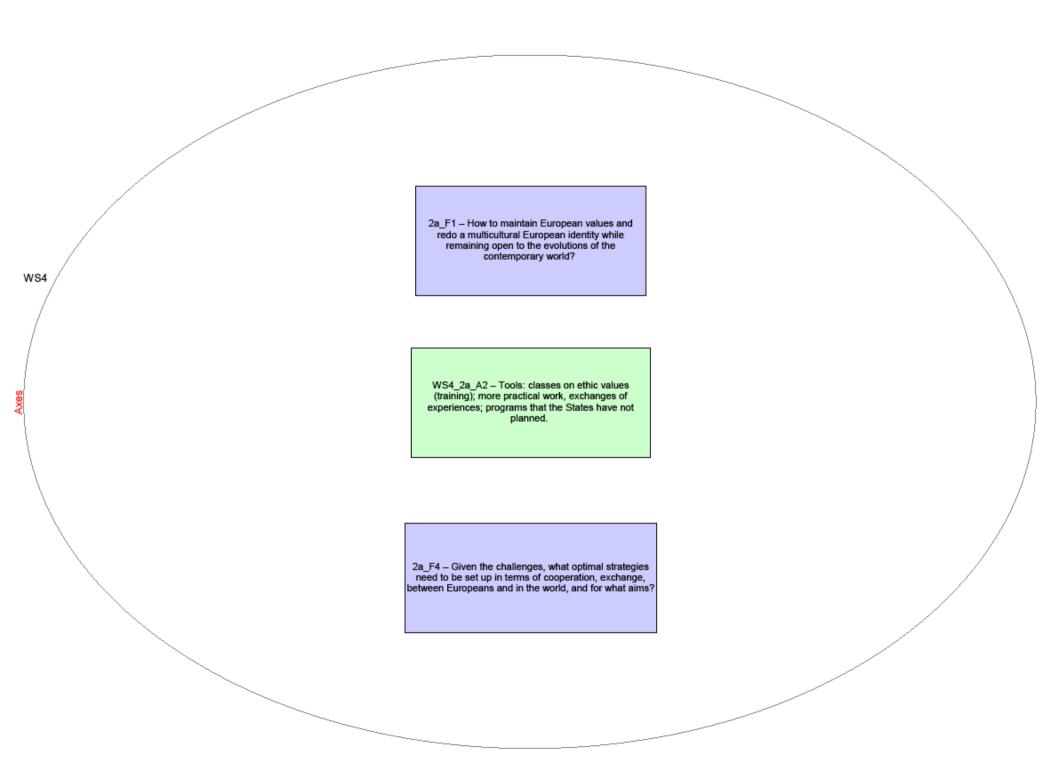


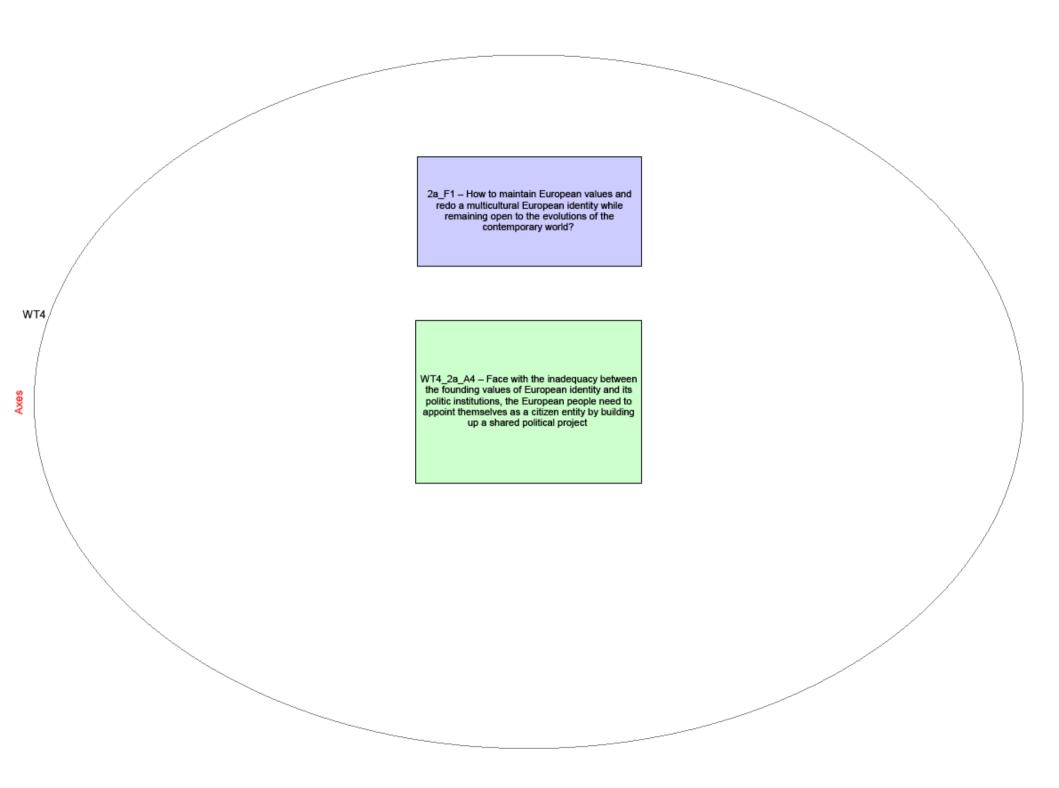


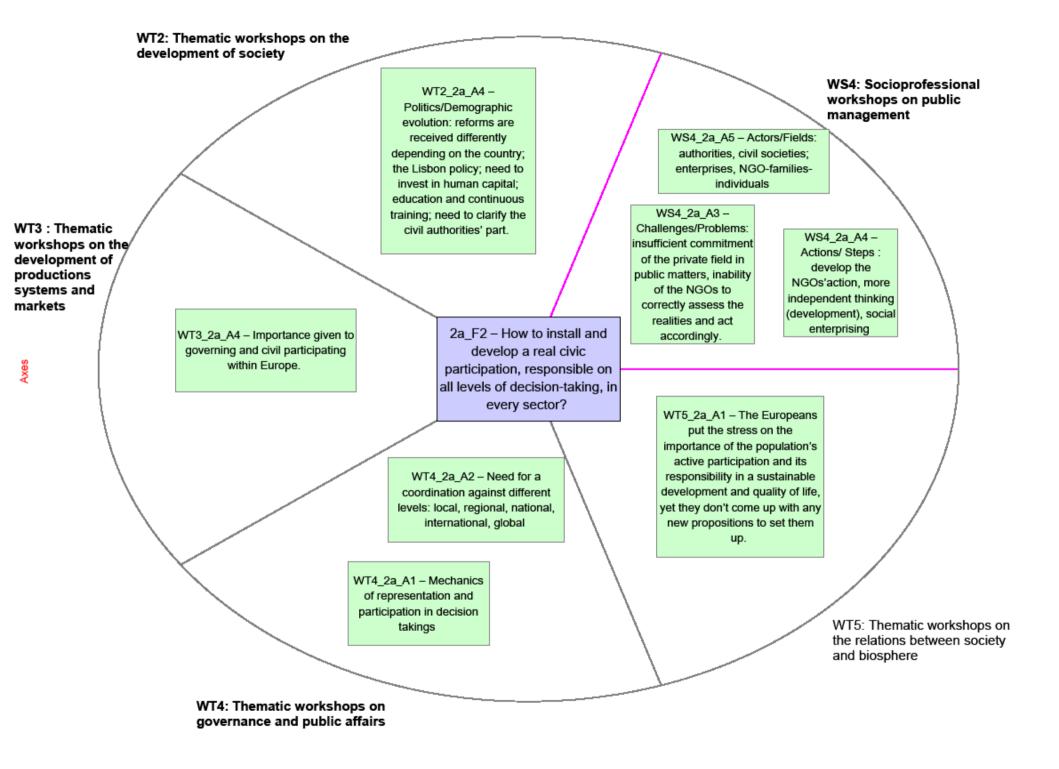


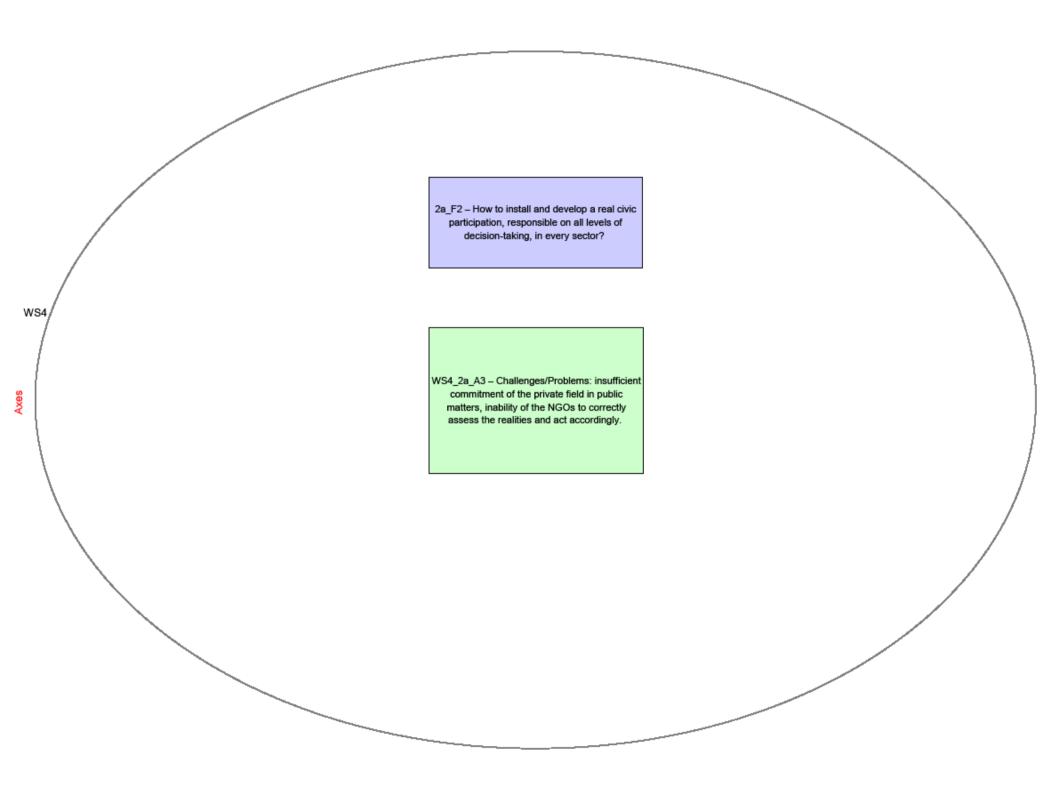


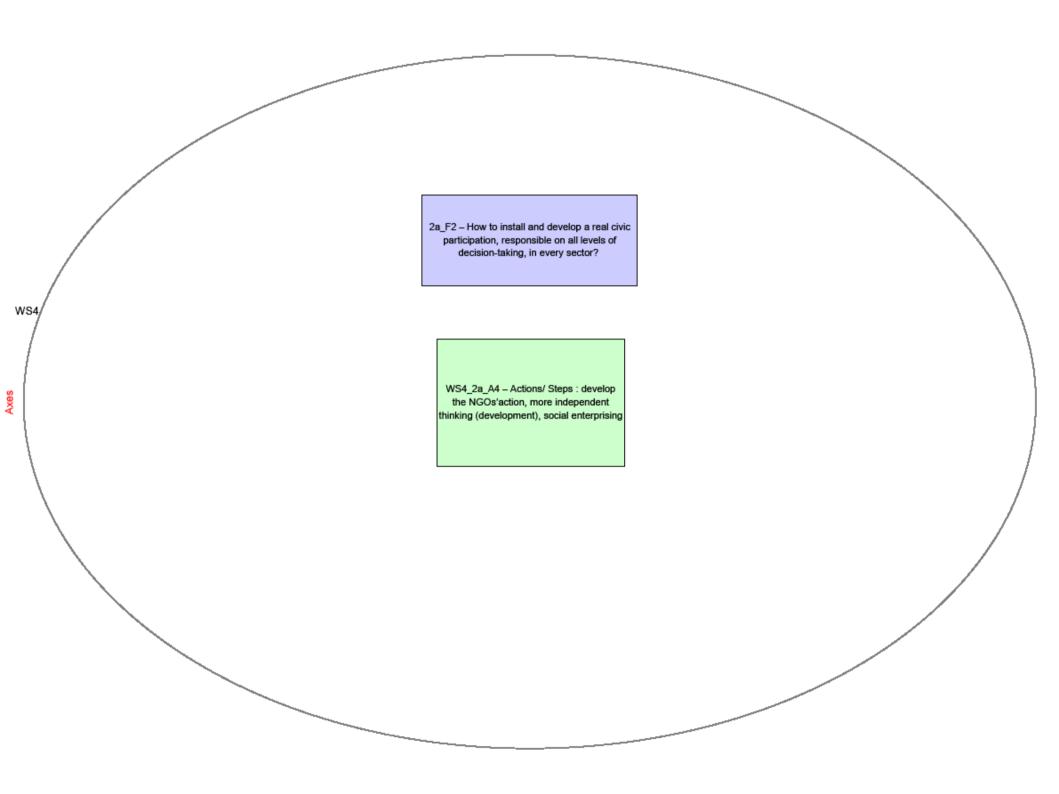


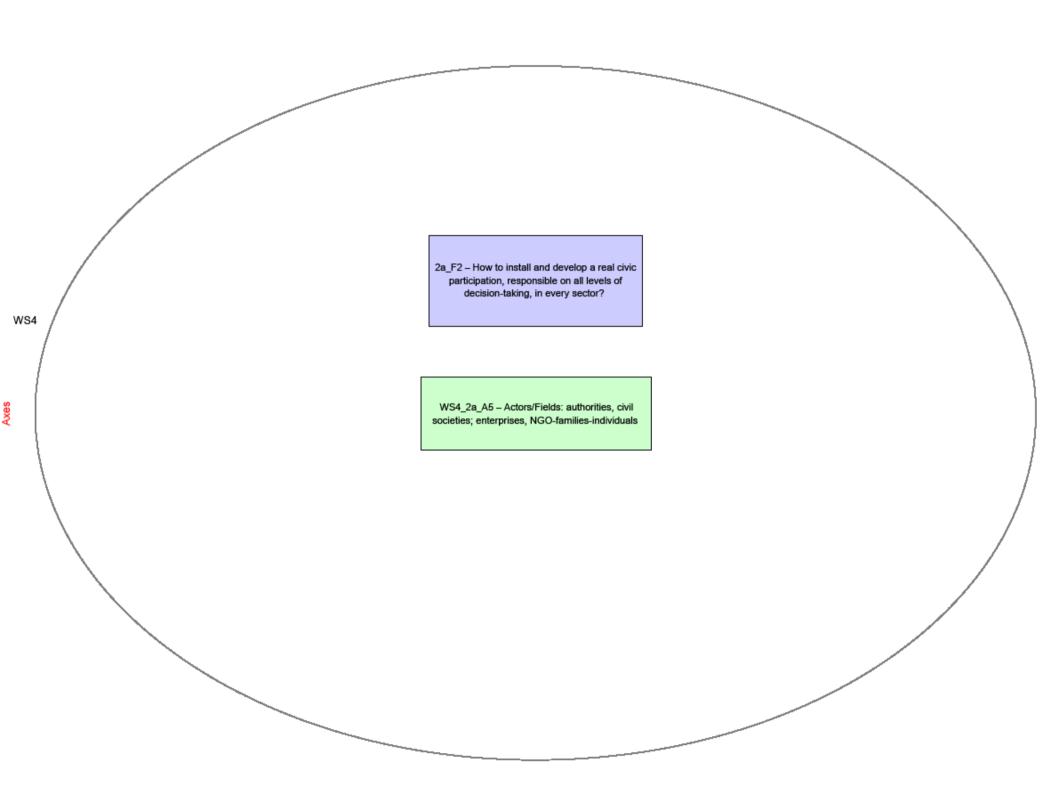


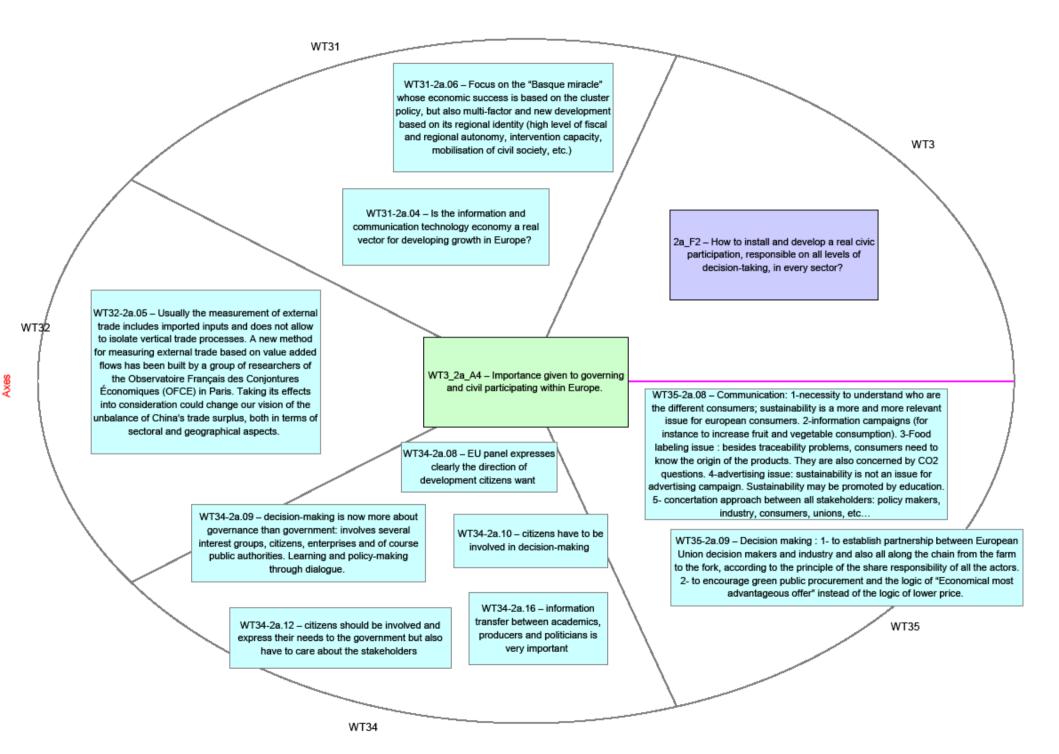


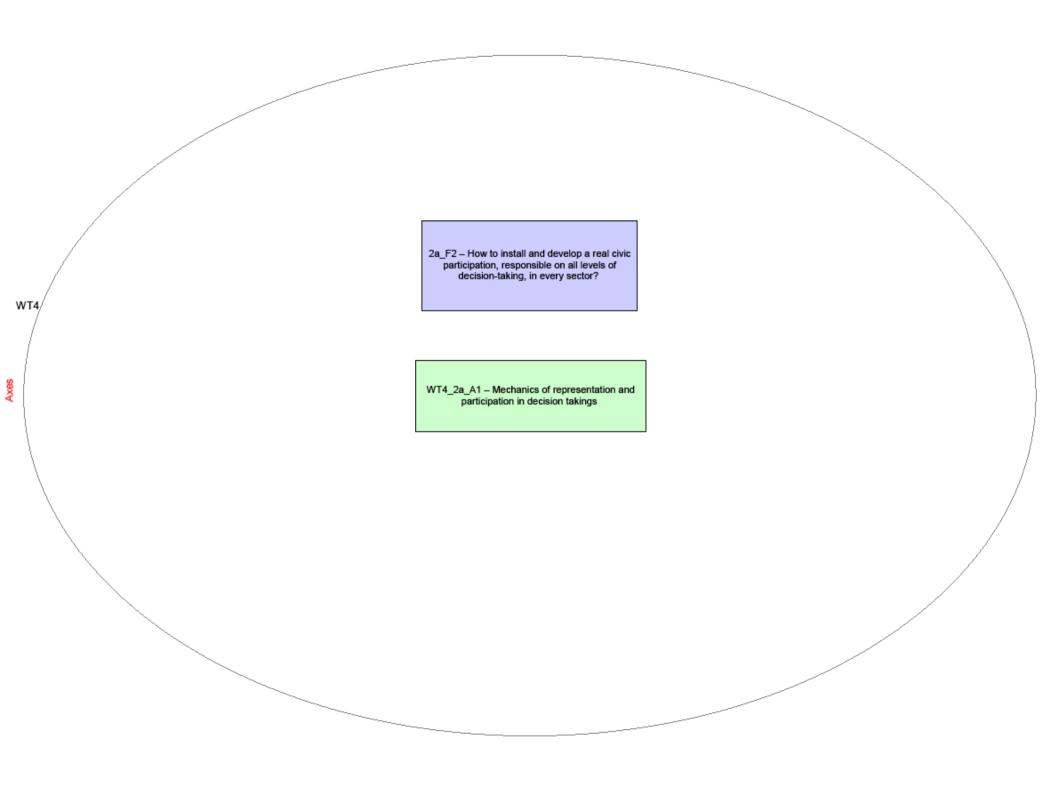


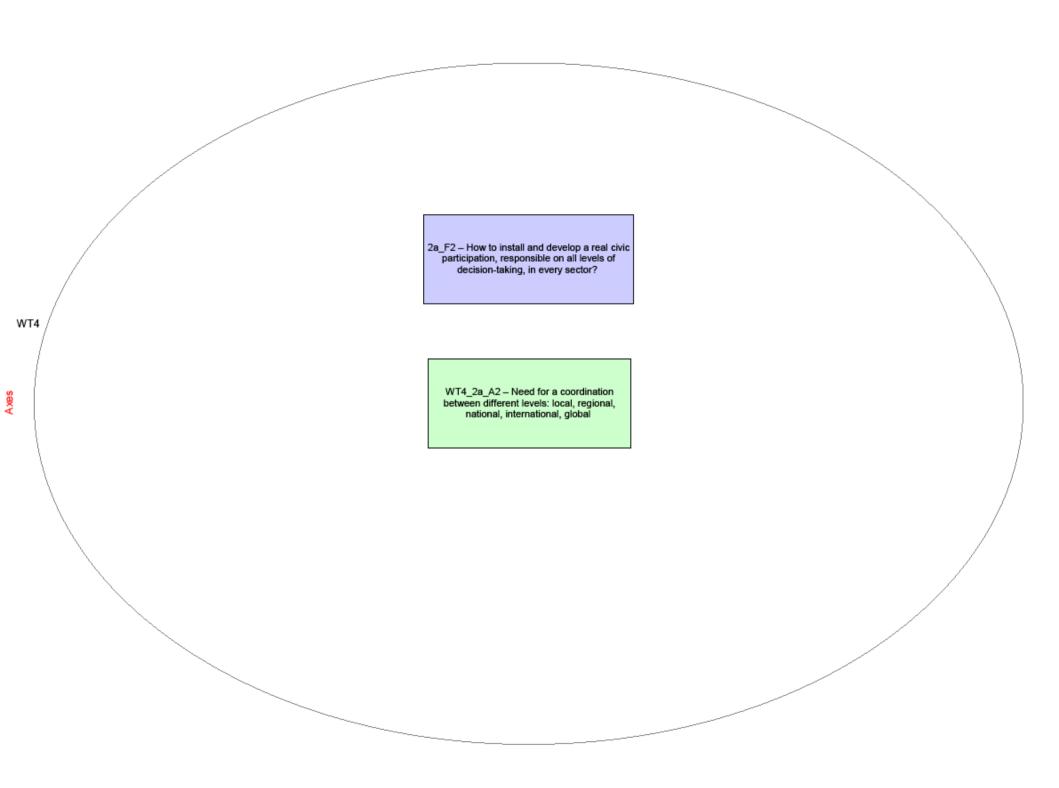












WT51

WT51-2a.01 - 1 - Construire le concept du développement durable qui intègre la croissance économique, l'équilibre écologique et la garantie de qualité de vie (approche intégrée)

WT51-2a.02 - 2 - Gestion intégrée du développement durable à trois niveaux : communautaire, national et territoriale, et perfectionnement des standards et régulation environnementale (gouvernance)

WT51-2a.04 - 4 - Une participation active de la société civile pour promouvoire et appliquer le concept du développement durable, et pour récupérer les problèmes.

WT54-2a.02 - Ground roles and functions are not sufficiently taken into account to promote reasonable land use. But initiatives exist to develop knowledge of the land and to identify land at risk.

WT54-2a.03 - There are many different way of controlling and regulating land use. How can these regulatory methods be managed by the people (be they city dwellers, farmers, consumers, etc.) themselves in a participative and democratic way?

WT54

WT54-2a.01 - There are many different access modalities for land, especially farm land. Should these modalities be controlled, and if so. how? Is the French land policy a pertinent example that can be reproduced elsewhere?

WT56-2a.08 - The main wealth is the population itself (illustrated by the struggle of the inhabitants of the small village of Terruel - Spain -against desertification)

WT5 2a A1 - The Europeans put the stress on the importance of the population's active participation and its responsibility in a sustainable development and quality of life, yet they don't come up with any

new propositions to set them up.

WT56-2a.04 - No solutions can be found to solve the problems of mountainpeople without their participation in their formulation

the sustainable development of progra mme and creation of a mountain high school)

WT56-2a.02 - Evolution in the perception of the mountain identity: area with handicap or privileged ?

WT5

2a F2 - How to install and develop a real civic participation, responsible on all levels of decision-taking, in every sector?

WT56-2a.10 - Get the involvement of the population via territorial contracts

WT56-2a.01 - Building of a mountain policies platform via international cooperation

WT56-2a.12 - Even the smallest village is making part of the world

WT56

WT56-2a.11 - In the relation with the State, going from constraint to a contract elaborated in concertation with all the actors of the territory

WT56-2a.07 - Crucial importance of technical and scientific education in mountain (international research

relative to the European identity

WT56-2a.05 - The building process of the mountain identity

has a lot to see with the one

WT56-2a.03 - Looking for a new relation integrating all values, a value in a too strictly economic evaluation :

> WT56-2a.06 - The strong particularity of the mountain territories requires specific solutions and policies

## WT2: Thematic workshops on the development of society

WT2\_2a\_A3 – Economy and social disparities: the increased economical competition and liberalization threaten the social protection and its structures, involving children, women, old people, creating poverty and exclusion

WT2\_2a\_A2 –
Environment and
poverty: ensure that
the economical,
social and
environmental
politics are mutually
reinforced

WS1\_2a\_A1 – Adjustment of Europe on evolution (scientifics, experts, universitarians, journalists and media,

the religion position)

WS1: Socioprofessional workshops on values and knowledge

WT2\_2a\_A1 – Demographical evolution: the evolution of the family which is no longer an institution; women's work/fertility rate; increased migrations

create new risks of social exclusion.

2a\_F3 – Europe faces inequalities, threats and disparities (social, cultural, economic and environmental). How to establish new regulation, cooperation; coordination and integration modes?

WS1\_2a\_A2 – Transversality / Compartmentalisation

WT3\_2a\_A2 – Adaptation and search of timelessness of the European development model (social cohesion, sustainable development, respect of regional identities, economic balance) within the Union WT5\_2a\_A2 – The Europeans are aware of the degradation of biodiversity and traditional systems, especially the agricultural one, but they don't come up with clear solutions to solve them.

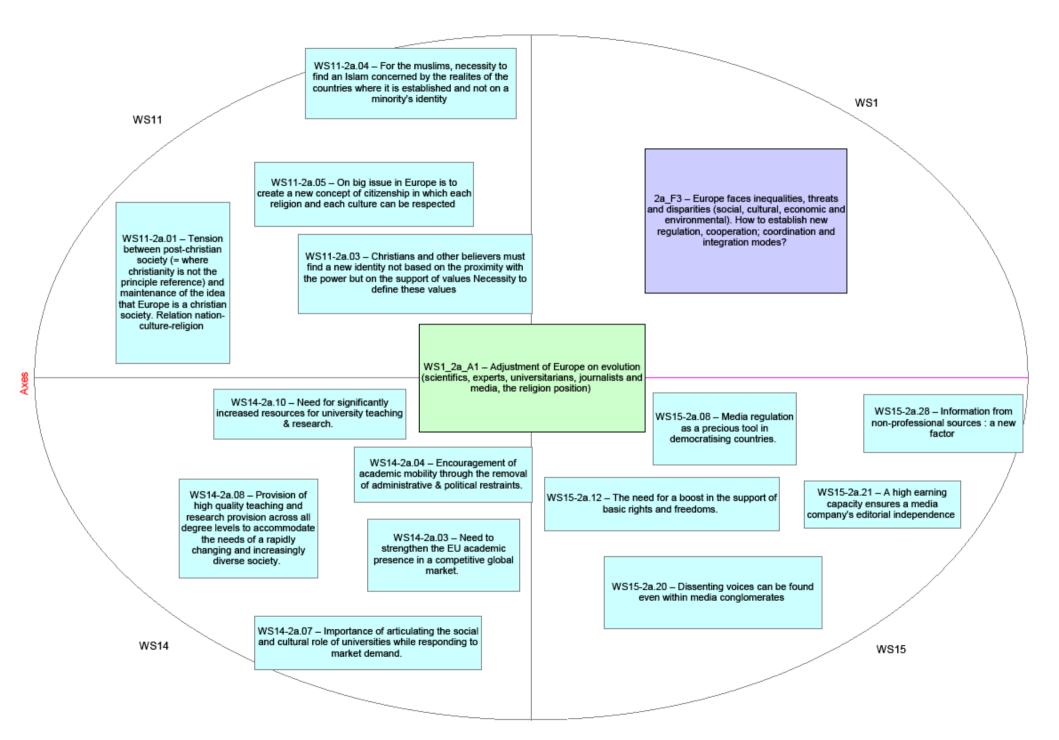
WT5\_2a\_A3 – The Europeans don't sound very worried on the energetic questions, though they all agree on reducing the energy expenditure and ruling the use of various energy sources

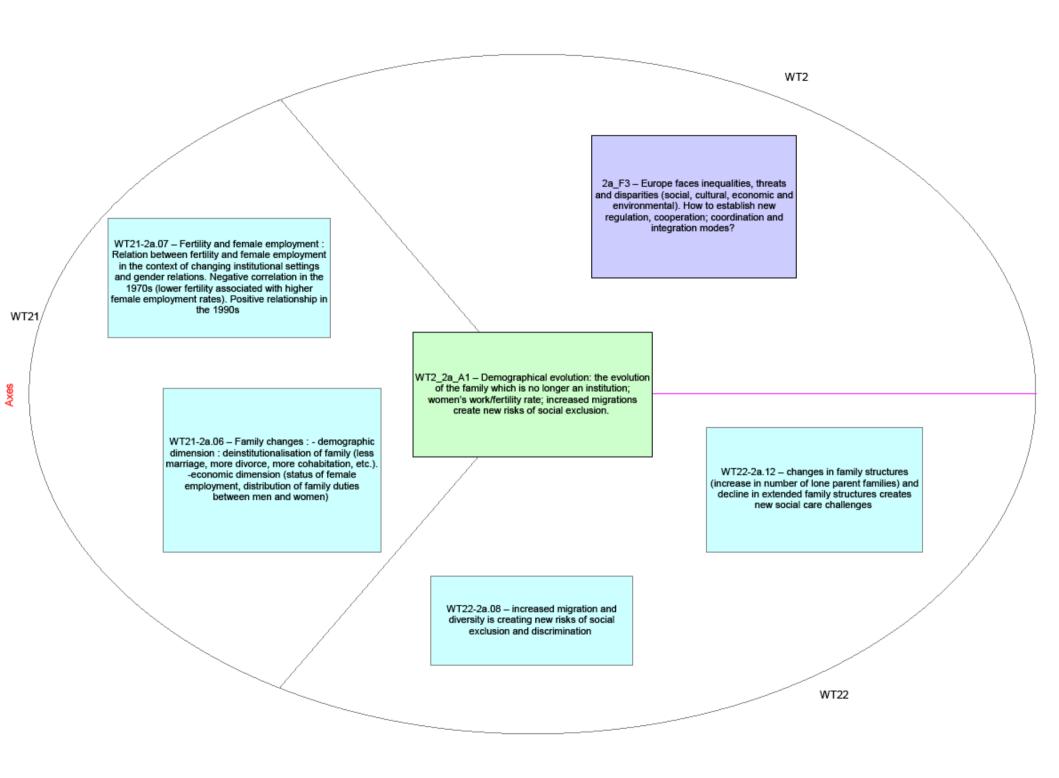
WT5\_2a\_A4 – Concerning the water management, the Europeans state the diversity of situations and politics between countries and territories

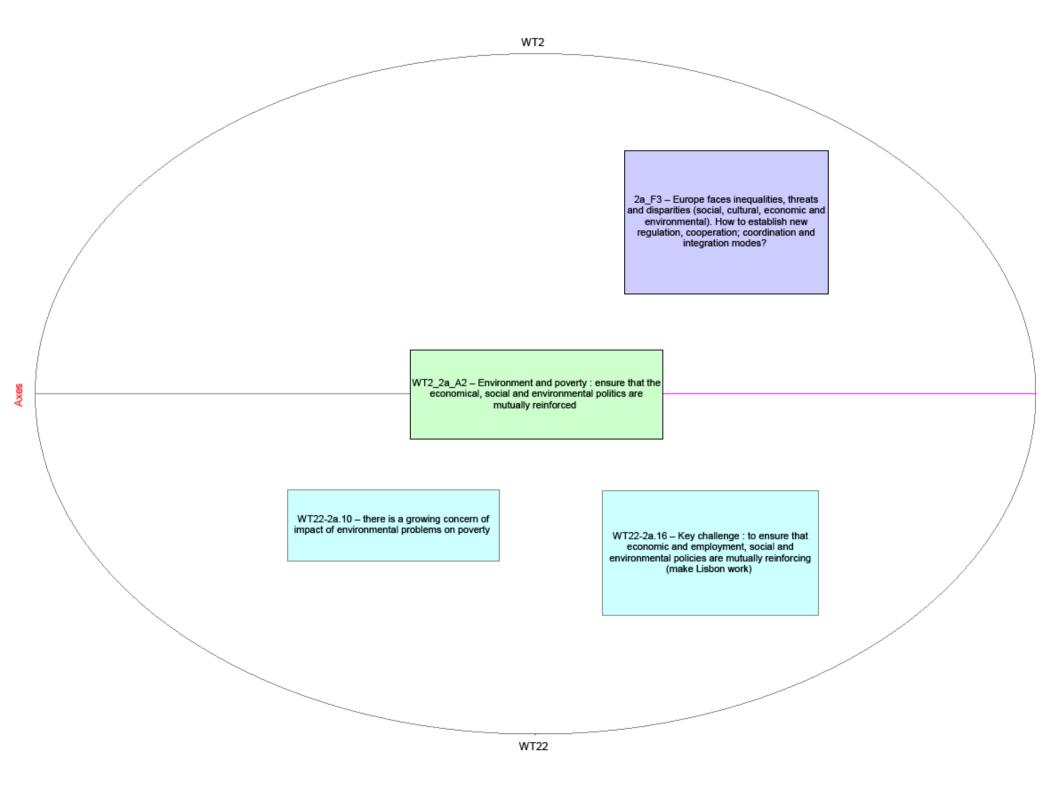
WT5\_2a\_A5 – Generally speaking, the treatment of questions is fragmented, sectaries. Questions regarding water, energy, the mountain population, the country people, bear little relation to one another

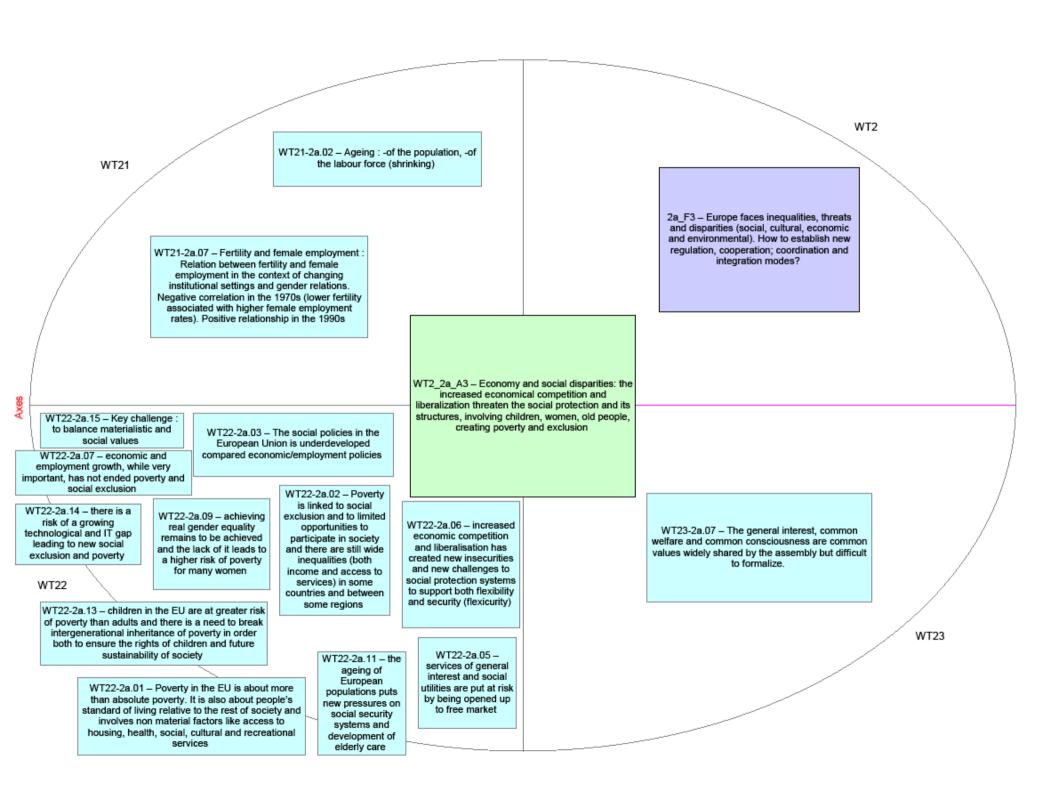
WT5: Thematic workshops on the relations between society and biosphere

WT3: Thematic workshops on the development of productions systems and markets









WT34

WT55-2a.11 - Les politiques: - Des

espaces « novau » protégés de l'activité

humaine. - La biodiversité est partout

ailleurs liée aux activités humaines. Les

politiques favorisent la cohabitation entre

activité humaine et protection de la

biodiversité. Notamment par le zonage et

le développement d'études d'impact. -

Axe central réseau Natura 2.000. combien

une approche par territoire remarquable

et protection d'espèces particulières.

Deux objectifs: comment mettre en

réseau et comparer différents modèles.

L'union européenne joue un rôle

important. - La biodiversité n'est pas

seulement l'affaire des experts et des

hommes politiques.

2a\_F3 – Europe faces inequalities, threats and disparities (social, cultural, economic and environmental). How to establish new regulation, cooperation; coordination and integration modes?

WT55-2a.04 – Farmers abandoned diversity for selected cash crops.

WT55-2a.08 – Threat: a global, unregulated market is threatening biodiversity by focusing on limited crops.

WT55-2a.02 – Traditional rural communities have achieved diversity in domestic varieties of crops. WT5\_2a\_A2 - The
Europeans are aware of the
degradation of biodiversity
and traditional systems,
especially the agricultural one,
but they don't come up with
clear solutions to solve them.

WT55-2a.06 – A limited variety of crops is cultivated over large areas.

WT55-2a.05 – The current varieties are not compatible with the environmental situation.

WT55-2a.03 – Significant changes since the 1950s. Industrial agriculture expanded, replacing traditional systems with the US model of big plains. This was unsuccessful in mountainous regions.

WT55-2a.01 – -European domestic biodiversity is most evident in Mediterranean agriculture. Europe is linked to the Middle East [wheat, barley, oats, olive trees, date palms, grape vines, fruit trees from Asia such as plum trees, or vegetables (beets)].

WT55-2a.09 – Biodiversity in Europe:
1-3% of forests remain untouched by humans. In Europe, biodiversity is dependent on human activity. Since 1950, half of all humid regions and ecologically valuable agricultural land has been lost. Fish stocks are below biologically accepted levels, 800 plant species are endangered.
Responsibility for biodiversity-related problems beyond Europe (greenhouse effect, deforestation in the Amazon due to Europe's soya bean industry)

WT55-2a.12 - Solutions : -Réaction d'agriculteurs qui reconsidèrent le rôle de la biodiversité dans leurs champs. Qualité et adaptation aux terroirs. Les paysans demandent la reconnaissance de droits collectifs, parfois lié à des territoires. Revendication liée au traité de la FAO sur les ressources génétiques. - le statut marchand n'est pas adapté à la gestion du vivant. - gestion diffuse et décentralisée. intégrer la biodiversité dans les politiques agricoles. - intégrer la biodiversité dans l'aménagement du territoire, -Intégrer les savoirs populaires/paysans. -intégrer dans la culture de la population. -Inciter la diversité quand les conditions le permettent. Recombiner les cultures et l'élevage. La biodiversité sur la même parcelle. -certification participative pour réduire les coûts de l'agriculture biologique.

2a\_F3 – Europe faces inequalities, threats and disparities (social, cultural, economic and environmental). How to establish new regulation, cooperation; coordination and integration modes?

WT5\_2a\_A3 – The Europeans don't sound very worried on the energetic questions, though they all agree on reducing the energy expenditure and ruling the use of various energy sources

WT53-2a.01 – 1 - EU energy policy includes three levels,e.g.energy security, competitivness and environment protection. WT53-2a.09 – 9 – Bottom-up: EU countries, incl.

New EU member states, like Bulgaria has set up energy bureau, under which government, municipality and individual coordinate respectively and efficiently, some NGOs like Energy Organization of City has treatures energy saving experiences, which should play more and more important role.

WT53-2a.03 – 3 - EU decided to: -Decrease CO2 emissions unilaterally by 20%, - Decrease energy consumption by 20%, -Increase the part of Renewables by 20% By 2020 WT53-2a.02 – 2 - EU countries have to reduce their energy dependence,especially balancing natural gas import from Russia and energy supply by using advanced technologies and methods,

WT53-2a.08 – 8 - It should be done to change energy consumption model (the OECD counties (incl. EU) should change and China should not follow OECD countries' present energy consumption way)

2a\_F3 – Europe faces inequalities, threats and disparities (social, cultural, economic and environmental). How to establish new regulation, cooperation; coordination and integration modes?

WT5\_2a\_A4 – Concerning the water management, the Europeans state the diversity of situations and politics between countries and territories

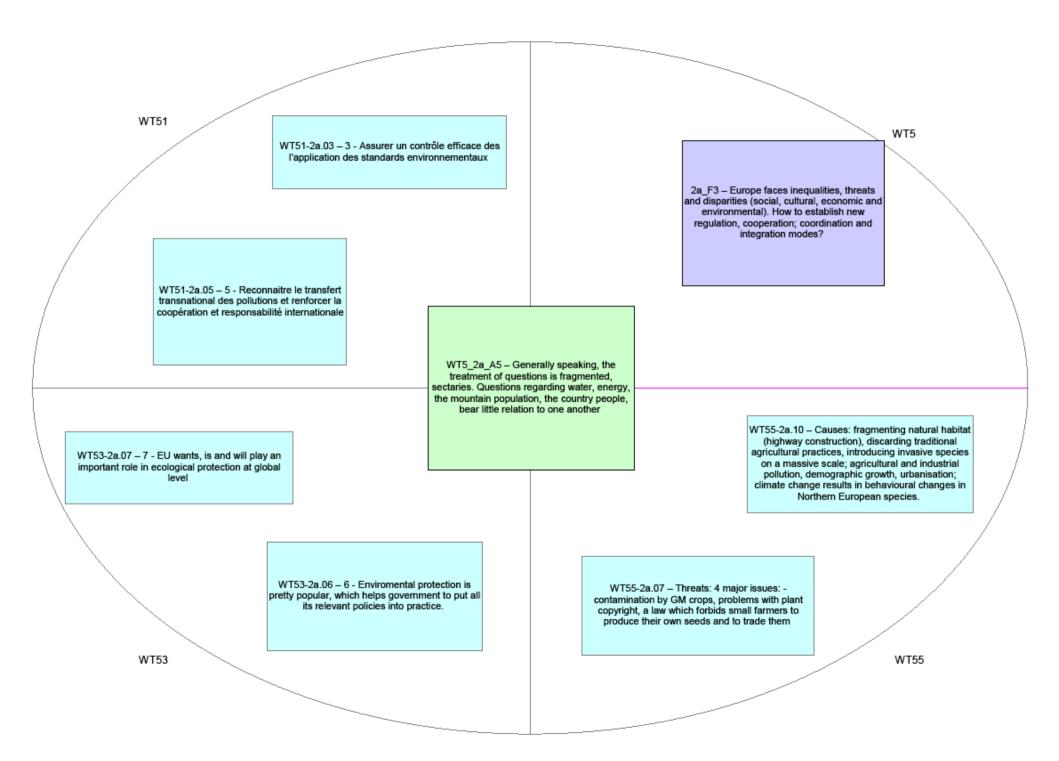
WT52-2a.04 – "Narrow" economic approach is not a solution (eg in the European Framework Directive); water issues are firstly of political and social nature

> WT52-2a.01 – Main issues in Europe : implementation of the European Framework Directive ; large diversity among coutries, between north and south

WT52-2a.03 – Tensions between central system and decentralised organisations (local governments and communities, basin agencies) are key to understand the situations

WT52-2a.02 – Three main tension lines help understand the issues and their evolutions: centralization vs decentralization; private vs public or communities, sectoral vs integrated

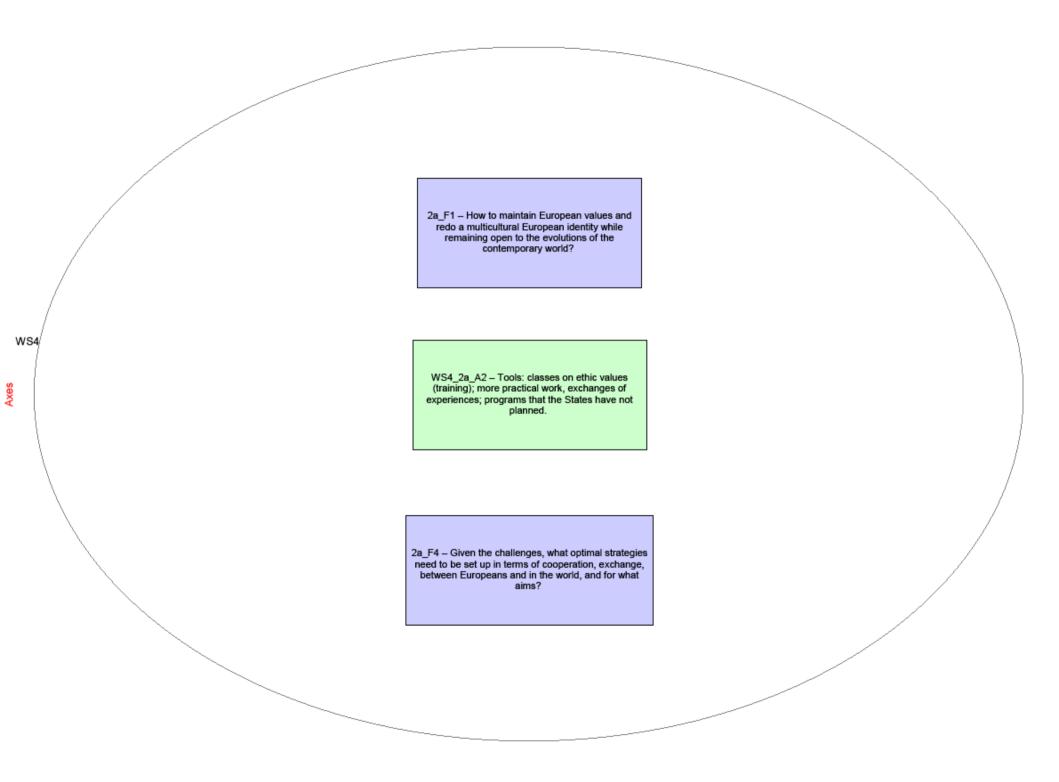
WT52-2a.05 – Water policy models cannot be transferred (no "one fits all" solution); water policies are specific and related to the peculiarities of the cou tries



have differing legal and taxation systems and traditions, which makes a "social Europe" harder to achieve.

WS27

WS26



WT34-2a.26 - Comment on industrialisation of countryside: Very important not to constrain new WT34-2a.20 - how do enterprises in rural areas by artificial we select policies that (e.g land use policy) constraints on WT3 give incentives in what is considered to be feasible or exchange of appropriate (e.g. reserve rural areas services/conditions for agriculture & forestry only) in the positive develp (no help sense that it could prevent anymore) innovation WT34-2a.18 - 1) Cap is very cosity and only improve agricultural system and WT34-2a.15 - rurality not farmers situation; 2) 80% of the EU means different things, it CAP subsidies go to only 20 % of 2a F4 - Given the challenges, what optimal strategies depends where you are farmers need to be set up in terms of cooperation, exchange. between Europeans and in the world, and for what aims? WT34 WT34-2a.13 - After WWII. EU WT34-2a.07 - in rural WT34-2a.32 - Invest areas there are not only needed food and set up a strong on endogenous problems but also Common Agricultural Policy ressources of rural opportunities (CAP). The redistribution of money areas - human capital was much influenced by the sheer and organisation are number of farmers (equally the lacking factors in voters), and developed into rural areas - the WT34-2a.05 - closer support for agricultural production economic theory of rural-urban the past excluded the relationship possibility of development in rural WT3\_2a\_A1 - Europe's ability to adapt its WT34-2a.11 - most of the EU areas, now we know it WT34-2a.01 - \*\*\*. agricultural and rural policies according to the budget used to go to agriculture rural challenges are was wrong new European and global stakes. only. Now other rural economic. more than agricultural environmental, social concerns WT35-2a.05 - food quality: 1- malnutrition is due challenges alone are increasingly taken into to food quality problems and wrong diet, 2-WT34-2a.17 - no account in the EU budget. necessity to adapt food to the different clear policy objectives consumers. 3- necessity to use high quality lead to no good WT34-2a.06 - There are products (certification of origin, possible short-cut results, event if the WT34-2a.22 - agriculture and different strategies for between local - typical food). 4- Public catering is delivery process is modernisation issues are not solved WT35-2a.03 - food quantity: solved with PAC development in Europe a strong lever to change food habits in Europe. well thought about! in EU neither policy in Europe but still health and safety 5- Ethical environmental certifications are not the problems. solution but still a powerful tool to improve the present situation. WT34-2a.23 - The investment of infrastructures is WT34-2a.14 - EU mistake: one-sizenecessary but not sufficient in order to promote the fits-all subsidy policies, without development of poor rural areas. Such a policy must distinction for what they do (positive be accompanied with other policies like educational. or bad behaviour...) > link subsidies social services, health, new technologies.... policies. with positive results (e.g Andalusia in Spain) WT35-2a.04 - food safety: a major component of WT35-2a.07 - Social factors: in the same time there is an increase of sustainability to start with. Big progress have been made but new problem still arise because of the interest for agricultural matter WT34-2a.24 - Effect of subsidies was shown on WT34-2a 30 complexity of European food production system. (students) and decrease of rural increasing farm subsidies from 1/4 in east Problems of local population. Tendance to the compared to western farmers, reverse decrease of leaders in the concentration of producers low subsidies for all after 2013 was compared with development of salaries. Money spent to recover ghost privatisation of physicians after capability of patient sustainable villages to pay for health service agriculture

WT35

WT34-2a.19 – how to support rural development: there is not only one way (price protection) to solve the problem but many ways (e.g.tax exemption, subsidies...)

2a\_F4 – Given the challenges, what optimal strategies need to be set up in terms of cooperation, exchange, between Europeans and in the world, and for what aims?

WT3\_2a\_A3 – Will to reinforce and reciprocate economic exchanges between the European Union and China.

WT32-2a.11 – The opening of the EU market should correspond to an opening in Chinese market as well, and not only for the sake of a symmetry; at the same time EU market should increase competitiveness

WT32-2a.01 – EU export volume has grown at a lower rate if compared with the import flow from China WT32-2a.02 – EU has proved an institutional weakness in its trade policies and strategies towards China; regionalism still affects European approach to Chinese market.

WT32-2a.04 - The EU business community

lacks knowledge about Chinese negotiation

and intermediation culture.

WT32-2a.12 – EU should start promoting a deep knowledge of Chinese community in Europe, in order to perceive immigration as an opportunity to promote

integration as a two-way process.

WT32-2a.08 - China "Go global" initiatives

could be supported by EU.

WT32-2a.09 – European experience in the process of switching to new productions could be inspiring for China; its costs should be taken into account to guarantee the success of the "harmonious society" model.

WT32-2a.10 – European companies should start looking at China not only as a resource for cheap labour market, but as a potential co-operator.

WT32-2a.03 – EU sourcing in China lacks of strategic analysis. A more effective harmonization between local and international supply strategies is necessary.

WT32-2a.13 – Europe has long-term experience in the services sector, and can enter China's services market; this also implies accepting the Chinese sharing of the opportunities offered by the tertiary market in Europe.

WT32-2a.07 – Europe could play a role to promote China's achievements of brands recognition and to remove actual and cultural barriers; EU could operate in increasing European consumers' awareness towards Chinese brands.

WT32-2a.14 – Logistic platforms for distributing Chinese commodities within European countries could be an opportunity of investment for both Europe and China.

