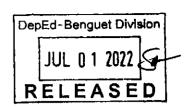


Department of Education

Cordillera Administrative Region
Schools Division of Benguet



June 29, 2022

DIVISION MEMORANDUM

No. 205 s.2022

DIVISION TECHNOLOGY FOR EDUCATION CONGRESS: PROJECT FIBER

TO: OSDS Division
Curriculum Implementation Division
Schools Governance Division
Public Schools District Supervisors
School Heads
All Others Concerned

- 1. Under the framework of the Office of the Undersecretary of Administration's Public Schools of the Future, the Digital Rise Program of the Department of Education aims to promote and solidify the innovation and digitization project that will support the needed requirements of the K to 12 Curriculum in delivering a quality, accessible, relevant, and liberating education for all.
- 2. In the light of this Digital Rise Program, the Schools Division Office of Benguet launches Project FIBER (Future-ready iBenguet learners priming life-Ready skills) through the conduct of a Division Technology for Education Congress on August 9 to 11, 2022 at a venue to be disseminated through a separate Memorandum.
- 3. The objectives of this Congress are for the participants to:
 - a. Pursue technological quests to enhance teaching and learning strategies in blended learning delivery;
 - b. Share best practices and learn from other technological explorations; and
 - c. Gather various stakeholders to get their feedback and inputs

4. Participation is expected from the following:

| | Expected No. |
|--------------------------------------|--------------|
| Schools Division Office Participants | |
| SDS and ASDS | 2 |
| CES, SGOD and CID | 2 |
| CID EPS | 5 |
| ICTO | 1 |









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| ASDS ADAS | 1 |
|---|-----|
| LR Manager | 1 |
| LR TAS | 1 |
| HR Unit | 2 |
| SOCMOB | 1 |
| SDO IT Experts | 3 |
| | |
| School Participants | |
| Resource Speakers/Teacher Presenters | 5 |
| Mark Anthony E. Mamolang | |
| Eugene A. Espiritu | |
| Oliver P. Ngiwas | |
| Ryan Jay V. Salamat | |
| Jennifer L. Cayat | |
| Public School Teachers and School Heads | 98 |
| 2 School Heads per District | |
| 5 teachers per District (teachers of any learning area from K to 12; master teachers may be included) | |
| Private School Teachers | 14 |
| 1 teacher per District (teachers of any learning area from K to 12) | |
| Awardees | 12 |
| Other Speakers and Guests | 5 |
| TOTAL | 153 |

- 5. IT Projects of our students from Alejo M. Pacalso NHS and Cordillera Regional Science High School shall be presented virtually during the congress to inspire our school heads and teachers in modernizing teaching-learning delivery.
- 6. Part II of the Congress shall be a Recognition Activity for HyTEQ implementers, ICT Focals, and Innovators at the School and Division Levels. This is open to both public and private elementary and secondary schools. Criteria and expected means of verification are stipulated in Enclosure 1. Relative to this, all Districts are encouraged to support their Schools, School Heads, and Teachers in submitting needed documents for this purpose. Endorsements from the District Heads and Documents of nominees must be submitted to the Division Office (Attention: Eric S. Wanson, Division ITO) on or before July 22, 2022. Entries that will be submitted after July 22 shall not be accepted.



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- 7. The Flow of Activities is attached as Enclosure 2 for your guidance.
- 8. Immediate dissemination of and compliance with this Memorandum is desired.

GLORIA B. BUYA-AO Schools Division Superintendent

OSDS/GBB/cfm/abd



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Enclosure No. 1: Criteria for the Awards:

1. Outstanding District and School ICTs/Focals

| ŀ | CRITERIA | RATE | MOVs |
|---|--|------|---|
| 1 | Perseverance | 30% | Certification from |
| | Personnel doesn't give up despite challenges Personnel shows enthusiasm and openness to suggestions and comments for improvement Personnel consistently | | School Head, 2 Teaching staff, 1 parent |
| | exhibits willingness to pursue tasks/projects/programs and does work efficiently | | |
| | Maximizes the use of available resources Doesn't waste provided resources Creates or develops mechanism to produce needed resources | 20% | Report on resource generation relative to initiative or project attested by the school head (attach 2 to 3 photos only) |
| | Partnership Has harmonious professional relationship with superior and co- workers Links openly and respectfully with community stakeholders Works with community stakeholders on relevant school projects/tasks/programs needing collaboration | 20% | a. Certification from School Head, 2 Teaching staff to attest to harmonious working relationship b. Memorandum of Understanding or Letter of Request to external partners c. 2 to 3 photos of partnership/collaboration |
| | Effect of Output | 40% | Accomplishment |
| | Output is useful or relevant to school programs/activities/projects Output benefits all learners | .070 | Report on Initiative showing evidence of attainment of sub-indicators |



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| Output was produced from minimal resources | | signed by the School Head (attach 2 to 3 photos only) |
|--|------|--|
| TOTAL | 100% | |

2. Outstanding Project HyTEQ Implementer/s

| | CRITERIA | RATE | MOVs |
|---|--|------|---|
| 1 | Resourcefulness Maximizes the use of available resources Doesn't waste provided resources Creates or develops mechanism to produce needed resources Uses collaboration as a strategy to gather resources for the project to prosper | 30% | Report on resource generation relative to the project, attested by the school head (attach 2 to 3 photos only) |
| | Project is implemented in the school Materials provided or sourced out are used for educational purposes Project is helpful to students and teachers | 40% | Accomplishment report stating evidence of the sub-indicators with certification of usefulness by the teacherimplementers, 3 student beneficiaries and one of their parents (also attach 2 to 3 photos only) |
| | Sustainability Project will be expanded to other grades/levels/classes Project will be institutionalized | 30% | Plan for expansion and/or sustainability as embodied in the SIP and certified by the School Head |
| | TOTAL | 100% | |



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3. Best E-learning Innovation - School Level

| | CRITERIA | RATE | MOVs |
|---|---|-------|-----------------------|
| 1 | Resourcefulness | 30% | Report on |
| | Maximizes the use of | | resource |
| | available resources | | generation |
| } | Doesn't waste provided | | relative to the |
| | resources | | innovation, |
| : | Creates or develops | | attested by the |
| | mechanism to produce | | school head |
| | needed resources | | (attach 2 to 3 |
| | Uses collaboration as a | | photos only) |
| | strategy to gather resources | | · |
| | for the project to prosper | | |
| | Effect of the Innovation | 50% | Accomplishment |
| | Innovation is useful or | | report stating |
| | relevant to education | | evidence of the |
| , | Innovation responds to or | | sub-indicators |
| | addresses an educational | | with certification |
| | concern in the school | | of usefulness by |
| | Innovation benefits many | | the teacher- |
| | learners | | implementers, 3 |
| | Innovation was produced | | student |
| | from minimal resources | | beneficiaries and |
| | | | one of their |
| | | | parents (also |
| | | | attach 2 to 3 |
| | C4-11-114 | | photos only) |
| | Sustainability | 20% | Plan for |
| | Innovation will be expanded | | expansion and/or |
| | to other | | sustainability as |
| | grades/levels/classes | | embodied in the |
| | • Innovation will be | | SIP and certified |
| | institutionalized | | by the School Head |
| ļ | TOTAL | 100% | Lead |
| | IOIAL | 100/0 | |

4. Best E-learning Innovation - Division Level

| | CRITERIA | RATE | MOVs |
|---|---|------|---|
| 1 | Resourcefulness | 30% | Report on |
| | Maximizes the use of available resources Doesn't waste provided resources Creates or develops mechanism to produce needed resources | | resource generation relative to the innovation, attested by the CES and SDS |



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| | L 100% |
|---|--|
| Sustainability Innovation will be to other grades/levels/class Innovation will be institutionalized | 20% Plan for expansion and/o sustainability certified by the CES and approved by the SDS |
| Uses collaboration strategy to gather a for the project to p Effect of the Innovation Innovation is useful relevant to educate addresses an education concern in the school innovation benefits learners Innovation was profrom minimal resort | 50% Accomplishment report stating evidence of the sub-indicators with certification of usefulness by School Head of the school implementers, 5 student beneficiaries and one of their parents (also attach 2 to 3 photos only) |



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Enclosure No. 2: Flow of Activities

| Onening Program | |
|--|---|
| | CEST D A1 |
| | CES Lucio B. Alawas |
| | Usec. Alain and Dir. Abanil |
| | AVD |
| Philippine Education | AVP |
| Designing Blended Lessons, the Hybrid Way | OIC-ASDS Carmel F. Meris |
| Exploring DepEd LMS (overview) | Eric Wanson / Jhumar Calim |
| Plenary Presentations | |
| Hybrid Teaching-Learning in a limited face to face classroom setting | Jennifer L. Cayat |
| Appreciating the IT Projects of Benguet Learners (goIT Recipients) | |
| | Moderators |
| | Facilitator |
| | |
| · · · · · · · · · · · · · · · · · · · | |
| | |
| | Charis Go |
| | |
| on online and blended teaching-learning (from | |
| | |
| 77.74 | |
| Follow-up of inputs gained using interactive tools | |
| Highlights of the Day | Moderators |
| | Facilitator |
| | - Additional Control of the Control |
| Preliminaries | |
| Awarding Ceremony | |
| Outstanding District and School ICTs/Focals | |
| Outstanding Project HyTEQ Implementers | |
| Best E-learning Innovation – School Level | |
| Best E-learning Innovation – Division Level | |
| Evaluation of Congress by Participants (using an | |
| | Designing Blended Lessons, the Hybrid Way Exploring DepEd LMS (overview) Plenary Presentations Hybrid Teaching-Learning in a limited face to face classroom setting Appreciating the IT Projects of Benguet Learners (goIT Recipients) Highlights of the Day Reminders for Day 2 session Closing Prayer Prayer Plenary Sharing of Best Practices The Flipped Classroom Break-away Sessions: Sharing of Best Practices on online and blended teaching-learning (from public and private schools) Presenters Follow-up of inputs gained using interactive tools Highlights of the Day Reminders for the Day 3 Session Closing Prayer Preliminaries Awarding Ceremony Outstanding District and School ICTs/Focals Outstanding Project HyTEQ Implementers Best E-learning Innovation - School Level Best E-learning Innovation - Division Level |